			Data Request	Question	Link to Discovery 8	tesponses: https://www.pge.com/en_US/safetylemergency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan-discovery-data-reque	ists.page		Final Due			Number of		WMP Section		
Pre-Discovery 01	Party Name	Data Set	Data Request CalPA_Set WMP-01		Counters Test This data responsi perdana to your 2022-2025 Willelia Miligation Plan (WMP) and all the counter of the counter	CIDENTAL CRIDECTION TO THIS BET OF DATA REQUESTS PAGE rights to the selections or definitions in the selection in the selection of the selection in the selection of the selecti		Date Rec'd	Date	2/14/2023	Links Annua I Jacons aga a cambag afabul hamman Jadal Jacons aga a cambag afabul hamman Jadal Jacons aga a cambag afabul hamman Jadal Jacons aga aga aga aga aga aga aga aga aga ag	Archs	NDA Required	WMP Section	Category	Subcategory NA.
					The separate infende to make the concentration (if) we winded to see higher, include segular, and resident was severed eliminary (if it is added to see higher section segular, and resident has severed eliminary (if it is added to see high design concerning information or added to the concentration of the concerning information or added to the concentration of	AMORNOUS CO. In addition the all purpose despitation, PCAE aspectionally also the transport of the control of	0									
Pre-Discovery 03	CaPA	Set WMP-01	CalPA_Set WMP-01	3 CuPA_SetWMP-01_Q3	Provide a capy of all discussments or files that are softwared in your WINP Clasterly Data Reports and salestined to Energy Study (replacing but not limited to at SPDR, appelled data files, non-expected data files, and confidend and discussion) on the same between 6 of the file discussment is swift to Energy Ending.	In addition, and general objection. PLGE Specifically pelacits the thin special or the growth in diff is underly betweeners. PLGE further objects the thin special or the growth in the committee required to approach the place of the growth or the growth or the place of the growth or the growt	Holly Wehrman	2/7/2023	2/14/2023 :	1/14/2023	https://www.pge.com/pge_ejchal/common/ejfil/se forly/immegrecy-program/moss/bahref_ classited-infilms/selfite-program- cytics-ferrore-docs/2021/6/docsates_501.in tjan/selferrore-docs/2021/6/docsates_501.in	0	NIA	NJA	N/A	N/A
Pre-Discovery 04	CaPA	Sat WMP-01	CuPA_Set WMP-01	4 CuPA_Sid WMP-01_Q4	Provide a copy to Call Advantates of all your confidented responses to WMP discoursy requests, on the same all Confidented responses to WMP discoursy requests is said by Energy Endrol. The Includes 10 Confidented responses to WMP discoursy requests is said by Energy Endrol. 10 Confidented responses to WMP discoursy requests assed by other entities.	In addition to all general objections PCEE Specifically optical to this requised on the growth that if is underly betweenone PCEE fairly oring objects the requise as the committee requised as the committee required as the growth of the committee required as the committee of the	Holly Wehrman	2/7/2023	2/14/2023 2	1/14/2023	httos://www.nee.com/nee_stobal/common/addi/us for/immerestry.crossredniss/habrati- disaster/wildfres/widfise-nitigation- plan/reference-docs/2023/Calndvocates.001.zip	0	N/A	N/A	NA.	NIA
Pre-Discovery 02	CuPA	Set WMP-01	CalPA_SetWMP-01	2 CeiPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Allections ("MBP-Duccomp/023_DB, Cultivorcate, 100-1002exhCHCDEF gift is our YMBP pre-undersion to Energy Safety, Please rate that this document is not our YMBP submitted in control of the MSP submitted to the control of the MSP submitted in MSP submitted the control of the MSP submitted in MSP	Holly Wehrman	2/7/2023	2/15/2023	/15/2023	https://www.pge.com/pge_global/common/pdfs/sa fate/emergency-oregaredness/natural- disaster/wildfres-fate/disaster/sate/sate/sate/sate/sate/sate/sate/sate	1	NA	N/A	NA	NA
Pre-Discovery 07	CaPA	Set WMP-02	CelPA_Set WMP-02	3 CalPA_Set WMP-22_Q3	Provide or Executate of all defects in the year 2022 based by Energy Soliday's Complemes Branch (on moss) that of Associated closed-frames. Associated closed-frame in the property closed in the complete of	Please are allestiment "NRP Outcomp/202_DR Calebrooks, 600.00384xb01000F abr for a bit of a diagrad defunds identified in December 2021 by the Office of Energy defundation 544% (Termy 2044). File are not be have defined were less at a sofficiation of defunds whiched 2022. The data provided for "Declarity Composition of Energy", and the other of the soffice of the		2/7/2023	2/22/2023 :	1/22/2023	https://www.nec.com/nee.ufobal/common/nelfs/sie draws/serversors/consintensis/satural- draws/serversors/consintensis/satural- draws/serversors/consintensis/satural- plan/seference-docs/1903/NelAdvocates_002.20_	1	NIA	8.1.3	Asset Inspections	NA
Pre-Discovery 05	CuPA	Set WWP-02	CalPA_Sut WMP-02	1 CuPA_SetW8R-40_G1	Please shortly and provide a copy of all quality assurance or quality control (GAOC) reports contacted by internal series in the case complained stores pleasery 1, 2022 and that exentined any programs, relations, or includes assurance for page 2022 field ** Quality**.	The Activation to the question to what as report form or a freend college (Control, County Assertions, and County (Influence programs as and forth below. Special respection) Designed on the Special Respection (Control County Assertion) and County (Influence programs as and forth below. Special Respective County (Influence programs) (Control County (Influence programs))	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.esci.com/ups.at/esc/.com/up/s/s/ State/hermagence.groups/estens/best-de- dienter/state/hermagence.groups/esci.groups/ dienter/state/hermagence.groups/ dienter/s	6	N/A	NIA.	NA.	NA
Pre-Discovery 06	CuPA	Set WMP-02	CalPA_Set WMP-02	2 CuiPA_Sut WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QAACC) reports conducted by esterna entities that were completed similar pair 1,002 and that examined any programs, relatives, or attacking ideas/related in your 2022 WMP Update. Editernal entities include, but are not limited to, consultanta, contractors, auxilioss, court appetited monthics, and Independent Evaluators.	The PGRE Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WIMP. Please find the document have: https://www.cpuc.ca.gov/-invedia/cpuc-sectuale/industries and topica/documental-pgs/oversight-and-enforcementism-status-update-report-q2-2022 pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.per.com/per_elobal/common/odfs/sa feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	N/A	NA	N/A
Pre-Discovery 18	CaPA	Set WWP-04	CaiPA_SatWMP-04	1 CaPA_SetWMP-04_01	scalines, cond-appointed monitors, and independent floatables. For each YMEP shifted for witch you forecast capital expenditures in 2023 to be at least two times actual capital expenditures in 2023 to be at least two times actual capital expenditures in 2023 to be at least two times actual capital expenditures in 2023 to 20	1202 TMP forested are required or WPF indicate. Acciding a loss and on Year 1. These floring place, A set 2022 TMP are an explain all these exceptions of the company of th	n Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	stanindermone doss/2021/Caldebnosten. 002 ap- tittes/lavora agus com laga: sjabal-kommono-halfulta- fast, hammergance senserantinosis-sharisti. Bastani-halfulta-pisithin-mitigani-sharisti. danin-kalmania dissi, (1927)-Caldebnosten. 003 ap-	0	N/A.	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 19	СыРА	Set WMP-04	CaPA_Set WMP-04	2 CuPA_Set WMP-64_02	For each YMSP initiation for which you forecast ought expenditures in 2024 to be at least boo times actual capital expenditures in 2024 to be at least two times actual capital expenditures in 2024 to be at least two times actual capital expenditures in 2024 to 2023 2023 2023 2029 in 2024 2023 2023 2029 in 2024 2024 2024 2024 2024 2024 2024 202	a) 2023 Will Primaratise are respected or Will Printing Academies as side of an Table 11 from Turring Safety, As the 2023 WHP is a new expose with remandably purchased adapting with the 2023 WHP is a reserve point and a feature of the primary for a feature of the printerest of the primary for a feature of the primary for a feature	n Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	tettes //www.usgs.com/usgs_stobal/common/ostfi/sig fits/formergency-consisted/mas/habsta/, fastatir/wildfran/ostfi/to-entraption, glandra/wildfran/ostfi/to-entraption, glandra/service-cons/1993/N-28/demates_008.xig	0	N/A	Section 4.3	Proposed Expenditures	NIA
Pre-Discovery 20	CaPA	Set WWP-04	CalPA_Set WMP-04	3 CaPA_Set WIRP-64_03	For each YMEP initiative for which you forecast operating expenditures in 2023 to be at least two times actual on 1 has now of the Wilders as at in-identified in your 2023-2029 MINEP 10 has now of the Wilders as at in-identified in your 2023-2029 MINEP 10 has now of the Wilders as at in-identified in your 2023-2029 MINEP 10 has now of the Wilders and your production of your 2022 WINEP 10 has now you will not you will	The Pure of 2027 reviewed comb. 1	n Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	http://www.sec.som/gas_atchel/common/offs/sec. fels femoratory or operations behavior. Baselet / elifore joint femoratory or operations behavior. Italian femorator of the fe	0	NUA	Section 4.3	Proposed Expanditures	NA
Pre-Discovery 21	CuPA	Set WWP-04	CalPA_SetVMP-04	4 CaPA_Set WIRP-64_04	For each YMEP robative for which you forecast operating expenditure in 2024 to be at least fee times actual at The research the statement of t	A 2023 VMP research are requested or MPP intellined Accidinates and set of a 16th 11 from Energy (and build, A first 2023 VMP as an except set of the recognition of the control by printing the region of the 2021 vmp and the properties can arrive account of the control by an extended control by an		2/7/2023	3/7/2023	3/7/2023	httms://www.ess.com/use-allaid-kommon/soft/six Seaf-common-processed-enablanded- disaster/additional/diseaster/add	0	N/A	Section 4.3	Proposed Expenditures	N/A

Pre-Discovery 43	PUC - SPO (Ballety Policy Oride	ssion) 001	CPUC - SPO (Safety Division), 0010		CPUC-SPO (taking Pulsy Dissions, SS1, Q1	NET CL Inquiries ORC Color and Color and Color and Cl 110211531 ORC Color and Color and Color and Cl 110211531 ORC Color and Color an	In the EE/Cs, exponent avoided in the subsidient portion of the primary less on table. Challege contain. These writings profiles allow for chegging ball wearbilly and support from the best profiles allowed in containing the containing and the subsidient in the subsidient portion and the primary less as well as the subsidient portion and the su	Wendy Al-Shikdad	2/23/7023	3,9/2023	3/9/2023	internal forces and a conclusion of adults in the conclusion of the conclusion of the conclusion of the conclusion of the concept of the conc	0	N/A	81813	Ord Operations and Procedures	Sedings of Other Enranging Technologies (e.g., Right Eath Paul Connect (Ambots)
Pre-Discovery CF	PUC - SPO (Sallely Policy Doke	sièn) 001	CPUC - SPD (Sufes) Policy Division), 001	2	CPUC - 8PO (Bullety Parkey Drivaces), 561, 52	EPSS & Bupporting Yestmologies (DCD & Purisit Voltage Delection) Impulses. Against all entities given be integrate PRISIS staking indicated one index by these in place for PRISIS implementation. The prisis of PRISIS implementation of the prisis of the prisis of the PRISIS implementation. Caption Deserved Consistent Delection (DCD) inchnology and hore is called keyin produced faulth with PRISIS depoils and Consistent Delection (DCD) inchnology and hore is called keyin produced faulth with PRISIS depoils how empty CCD are committy in table in cashing on the pSIS stake concludes produced and depoils have empty CCD are committy installed including on the pSIS stake concludes grounds. Against Predit Voltage Delection using Tourishboars and hore applications to CCD are PPSIS.	The contract of the contract o	Wendy Al-Makdad	2/23/2023	39/2023	3/9/2023	hones fenera esta com juga dishibi kommuni jugi kulu dishimi pempa di mendili sekiladi sekiladi dishimi pelikula kultifan estekation julishimi mena dash 2013-1912, 001 da	0	N/A	81811	Crid Operations and Procedures	Prefactive Enjoyment and Donine Distingu
Pre-Discovery CF	PUC - SPO (Salaty Poley Doke	sicn) 601	CPUC - 8PD (Sufes) Policy Division[_001	3	CPUC - SPO (lasksy Policy Christer), 561, 23	IPSS & KETC. Imprime OFFICE AND STOCK - Desprime This was discretely and the surprise inhabitate and differences. OFFICE and STOCK - Desprime OFFICE AND STOCK - Desprime OFFICE AND STOCK - DESPRIES - DESPRIES - Desprime OFFICE AND STOCK - DESPRIES	distribution systems. 1970: — American 1970: — Service or consequence of the projection of an elapse of the SE Tree-phase. The bit See, The See See See, The See See See See, The See See See See See See See See See S	Wenty Al-Makdad	2/23/2023	39/2023	3/9/2023	States I menu agu com hine af shahil memmuhalifi (sh. sh. sh. sh. sh. sh. sh. sh. sh. sh.	0	N/A	8181	Old Operations and Procedures	Equipment Relation Is Pholoson Wild'er Road
Pre-Discovery OF	PUC - SPD (Safety Policy Divis	sion) 001	CPUC - SPD (Safety Policy Division), 001	4	CPUC - SPD (Safety Policy Division)_501_Q4	Greend sick reduction repay. White POES: goal for large less sick wheelings, perfoculely reduction of Ballhood of gration and also reduction sweepmans. No statule in WTDs had are not undergreenfalled?	PACE has permitted in memoir and evaluation by referenced in play in effect on tourner. For extending the left and incompressable, was of considerable plant or extending the left and incompressable and	Wendy Al-Muldad	2/23/2023	38/2023	3/9/2023	http://www.pe.com/pe.sichal/common/offs/va frty/www.gercy-proparediress/shatred disastic fulfilless/schilles-ensightion. plan/offweeca-docs/2013/5PO 001 sp	0	N/A.	72.1	Wildfire Mitigation Strategy Development	Overview of Miligation Initiatives and Activities
Pre-Discovery 22	CaPA	Set WMP-	5 CalPA_Set WMP-05	1	CalPA_Set WMP-06_Q1	In response to Data Request CalAdvocates-PGE-2022WMP-31 on September 8, 2022, PGAE provided information regarding its Wildfer Datablation Risk Model wasters 3 (WDRM v3). Please provide an updated response to qualities on 1-2 of the above-referenced data response to the quality remains or inches deformation since PGAEs original response. If the response to a quantities has not changed, please so include. 2. The response response in the response to the provided respon	No changes have been made to WDRM:d since the September 6, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/Calf-dvocates 005.zio	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaPA	Set WMP-I	5 CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) Have you identified transportation contidors within your service tentrory where failing or failing lines or poises could country jimit agrees and/or hypriss during an emergency? b) If the arrivers in part (a) is yes, injective describe how you obsetly such transportation contidors. c) If available, please provide a geospatial data file that contains all current identified twestportation contidors with mosters and contains all current identified twestportation contidors with mosters and read to the contains all current identified twestportation contidors with mosters and read to the contains all current identified twestportation contidors with mosters and contains all current identified the contains and current identified the curren	The potential of falling or falling has a polis are defined to report the control in the country inflacted in our talk modeling. PGSE Public Eaflety Specialists with reportance as comes from the country inflacted in our talk modeling. PGSE Public Eaflety Specialists with regions concerns when evaluating circuits or circuit segments for potential system hardwring work.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pas.com/pas.atobal/common/adfs/sa faty/immeraency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-COS zip	0	NIA	8.1.3	Asset Inspections	NIA
Pre-Discovery 24	CaPA	Set WMP-I	5 CalPA_Set WMP-05	3	CalPA_Set WMP-65_Q3	Please fit out the stached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discover/2023_DR_CalAdvocates_005-0003Ashdn1.stsc" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_global/common/odfs/sa fety/immergency-propredipss/natural- disaster/wildfires/wildfire-mitigation- plant/reference-docs/2023/Calkdworates-005.pig	1	N/A	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WMP-4	5 CalPA_Set WMP-01	4	CaPA_Set WMP-45_Q4	Please agreement Table 13 of the mon-special data fails here in your WRP Counterly Data Report for Col. 2022, which is activated contribution resolution resolution and invalid contribution are special for the special of the quarter, as follows: I Neme of the associated critical. I Neme of the associated critical. I Committed of the associated critical is recommended to be seen deciding places as the contribution of the	ab. Private rate discharate. YMR Stormey (2022, SR, Californian, 205 (2004)) and I for the repeated Databasis information and YMR Stormey (2022, SR, Californian, 205 (2004)) and I for the repeated Databasis information and YMR Stormey (2022, SR, Californian, 205 (2004)) and I for the repeated Databasis information and YMR 2022 (2014) and YMR Stormey (2014) and YMR	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.age.com/pge_global/common/gdfs/s- for_lumeraerce_common/status/ dastate/midfscon/staffsc-missatos- glan/sference-doss/0213-546-docustes_005-as-	2	N/A	2022 O4 QDR	P	tiega
Pre-Discovery 08	CMPA	Set WMP-4	3 CaPA_SatWMP-0:	1	CMPA_Set WMP-09_C1	Invasion from Entire Intelligence (1997), and the control of an intelligence (1997), 2022 (an except) that chicken the information from a profit of the Control of the Cont	MAIL for yearing the wasperted distribution information at the install was in machinery WHP Charactery (2013). All Californium, 2010 COS Month Lai, "Installated as which the learn man for and charactery and the machinery for all many charactery and provide an experiment of the provided of the region of the provided o	Hully Weltman	2/7/2023	3/10/2023	3/10/2023	hazar frama ga comlyga glabal immenolyality in Mariamegany graparationshalada disanar fulfilm (within entyatra), glaballimena distribution (1934), glaballimena distribution (1931)	2	NA	813	Asset Impedims	Distribution

Pre-Discovery 09	CaPA	Set WWP-03	CalPA_SetWMP-03	2	CHPA_SH WMP4S_CS	Frontier in Care labor of the transmission controls enoting as of January 1, 2023 per complying studies the studies growth of the control of	Indicate the provincial for temporal contractions of the contract of the provincial contractions of the contract of the contra	Hody Wehrman	2/1/2023	3/10/2023	3/10/2023	hitten Turana ara sambara didakhammunishiliha Ganara kalifan hakifan aritastini diahara diaha (1921 Kulahmunta 2021 sa diaharana diah (1921 Kulahmunta 2021 sa	0	N/A	8.13	Asset Inspections	Tomerhadon
Pre-Discovery 10	CaPA	Set WMP-03	CaPA_SatWMP-03	3	CWPA_Set WMP-45_CS	A state of the part of the par	Amendment of the Changes and C	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_debts/common/pds/via pds://www.pgs.com/pgs_debts/common/pds/via pds://www.pgs.com/pgs_debts/common/pds/via data-pds-debts/com/pgs_debts/com/pgs	1	N/A	8.1.2	Grid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CaPA	Set WMP-03	CalPA_SetWMP-03	4	CwPA_Set WMP-03_Q4	Provision in Execut Index of all treasmission comules desiring and of accuraty. 17,202 jan except find see semewed or decorrenational collection plantified excepts, in the index personate excepts, an executed or devertible and except and except and except and except and except and except for exce	Please see "MAP-Circovery2023_DR_Calchiferonias_003-205448001.dos.	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	https://www.pe.com/pe_s/obal/common/ndfs/se_ fore/mmrepro-compredenss/materia_ doubte/addition/holdeds-mitigation_ glan/viderence-docs/2023/Calchiocation_003.pp	1	NUA.	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discoury 12	СыРА	Set WMP-03	CaPA_SetWMP-03	5	CaPA_SurVMP42_06	A Theorem's the nement of decommensures Five such YMT Printed later below, place rate, You fine modeled Wildline Real Scores for each cloud or check segment reflectives of their properlyinned each is 2022. A continued of the properlyinned and in 2022. It is a continued or continued to the continued of the co	EVE data 2022 and reference in a continuent by an expectation of the 2021 WHINE to be be about 100 MeV. The second of the continuent is to be a continuent of the 2021 WHINE to be second or the continuent of the	Fidly Wehrman	2/1/2023	3/10/2023	3/16/2023	httes / roma assambas (jähdelammastalliha Sekskassan mastallinikkista) giapladamas dos / 701/Culdensin - 501 cg	٥	N/A	2022 WMP Section 7.1	Wildline Mitigation Strategy Clevelopment	NA
Pre-Discourty 33	CaPA	Set WWP-03	CaPA_Set WMP-03	6	CaPY, Sur WMP-01_06	For each YNEP rollative lebel solvers, please solds how the modeled Wildfire Real Scores for each closed or chronic regiment in American from works in 2022 man sequenced. 8. Covered connector installation 1. Covered connector installation 1. Covered connector installation 2. Covered connector installation 2. Covered connector installation 3. Covered connector installation 4. Covered connector installation 5. Covered connector installation 5. Covered connector installation 5. Covered connector installation 5. Covered c	The control of the co	Hody Wehrman	2/1/2023	3/10/2023	3/10/2023	httes (Income assessmituse stitled-kommunicalistick). Essatuse hollista obsistia enteratusia. Sakulari hollista obsistia enteratusia. Sakulari desarra et den 1701/Esthémantes (103.cs.	0	N/A	2022 WMP Section 7.1	Wild's Milgation Strategy Davelopment	NA.
Pra-Discounty 54	CaPA	Set WWP-03	CaPA_Set WMP-03	7	CePA_Sec WMP-03_CP	For each YNEP risklinks liked below, places roles how the modeled Wildfor Risk Scores for each droad or chronic engagement distance when proughes in perform such a 2023. 1. Covered controllar residuation 1. Covered controllar residuation 2. Covered controllar residuation 3. Covered controllar residuation 4. Our secretionation 4. Our secretionation 5. Outside improving our distribution season 5. Annual improving our distribution season 5. Annual improving our distribution season 5. Annual improving our distribution season 5. Outside improving our distribution season	As a second on the SVI WP feature 1.2 11 "Covered Contactor Institution." Challe Syspens Newborking program, which includes largered CO contaction. The contactor Institution Covered Contactor Institution. The State State Second on the SVI WP feature 1.2 11 "Covered Contactor Institution." Challe Syspens Newborking program, which includes largered CO contaction. The Contactor Institution Covered Contactor Institution. The Contactor Institution Covered	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	hittes (Income area com later gliddel/communical) all for Essates indifficio destita enteration standarde communication enteration standarde communication (2014).	0	N/A	72	Wild're Mitgafon Strategy Dwelopmers	Worls Milipaton Strategy

Pre-Discovery 15	CaPA	Sat WMP-03	CalPA_SetWMP-03	8	CePA_S-4 YMP 05_CB	For each YNEP rotation blade below, places rotat how the modeled Wildfor Risk Scores for each circuit or chronic engagement of Aurence how work in 2020 will be experienced. In Convent controllar installation In Convention installation In Convention installation In Convention in Convention installation In Convention in Conve	In Section 2 continues (SAS 2020). The Section 2 compared and of the Section 2 continues (SAS 2020) and the Section 2 continues (SAS 2	Hofly Wehrman	2/1/2023	3/10/2023	3/10/2023	hittes (Jacons and Lann) land spitchel homeomorphisch (La Gausser Joseph and State entrantisch State in Hellen and Hellen entrantisch State in Hellen and Anna (1901 S. Wahlen und der 2003 S. State in Hellen und der 2003 S.	0	N/A	72	Wild're Mügelen Strategy Dowelspread	While Majories Strongy
Pre-Discovery 16	CaPA	Set WWP-03	CaPA_SetWMP-03	9	CuPA_tis 200P 43_50	For each WIAP includes laided below, please value how the modeled Wildfer Rest Scores for exchanged or concul- e. CM 1. County of the County of the Specified State of the County of th	A Delta in an ordinarial political control and a secondaria delta in a political political control and a political control and	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	https://www.ags.com/pas.at/blak/common/eth/sa fors/presegony-proporation/schillen- fination/schillen-originatio- glashide-in-chillen-originatio- glashide-in-chillen-originatio- dischildrens-at-box 1701 Colobrocates . 2014.	0	N/A	72	Wildfire Mitigation Strategy Development	Wildline Miligation Shadingy
Pre-Discovery 17	CaPA	Set WWP-03	CaPA_SetWMP-03	10	CaPA_Sut988P43_C19	For each WAP initiative laided below, places laide how the modeled Wildfan Risk Scores for each circuit or circuit. E. Owl. Committee Committee installation C. Dissillation place and initiative control of the supported. D. Committee Committee installation C. Dissillation place in the Committee Commit	The Parties of the Time Section of Controlland Control	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	States follows are scrollings, added from more feelfful following as scrollings, and the feel feel feel feel feel feel feel fe	o	NA	72	Wildfre Mitigation Strate gy Downlogment	Wildfare Milipation Shadingy
Pre-Discovery 47	Green Power Institute (GPI)	601	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PQBE's Pre-exbrission 2023-2025 WMP Base Plan filed on February 13, 2023, with the OEIS per the 2023 WMP Guidelines and Schedule document. Including all attachments and associated supporting documents required for the Pre-exbrission 2023-2025 WMP Base Plan filing.	Solidard institution. Child is an dissipant the surface pre-inclination are conformed to skip with Chilary (3 444) y are administor process and gradeless within liquidar for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in his miss algolithm for the parallessistor continuously are set in a set in the	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.nge.com/nge_elohal/common/edis/sa fatr/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/GPI_001_sig	0	NIA	All	All	All
Pre-Discovery 26	CaPA	Set WMP-06	CalPA_Set WMP-05	1	CWPA_Sec WMP-06_Q1	Provide your excellegate that describes whene you will contained the Morphages in 2023. This excelptan books in a ne Exact formula, this reconstruction was a second of the Morphages of the Morp	The EVM program concluded at the end of 2022. There is no EVM workpile for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nga.com/nga_slobal/common/relfs/sa fart/lemergancy-organizedmas/insput/ disacter/wildines/scidifie-reits/ation- plan/reference-docs/10/21/Kald-disonates_006.pip	0	NA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CuPA	Set WMP-08	CalPA_Set WMP-08	2	CalPA_Sec WMP-06_Q2	**Next unreliant to the cond-asserts **Next unreliant to the cond-asserts Float discrete the cond-asserts Float float the cond-asserts Float float the cond-asserts Float float Float float Float float Floa	The EVM program concluded at the end of 2022. There is no EVM workplan for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ge.com/pge_global/common/pdfs/sa fety/lemergency-propriedness/misural- dissater and/drink shiftlers-religation- plan/reference-docs/10/21/CalAdvorates_506.kip	0	NIA	2023-2025 WMP 8 2 3	Vegetation Management	EVM
Pre-Discovery 28	CuPA	Set WMP-06	CalPA_Set WMP-08	3	CarPA_Set WMP-06_Q3	by Ex-Initiated viole, configuration of Lease. If the Initiated viole, configuration of Lease. In insupprise to Data Request Californiates PGE-2027WMP-11, Oxeolon 2, March 3, 2022. PGAE provided by 2022 EVM solidpin. Plantage proofees on updated version of Prix vorigion that lists the actual EVM minage parformed in each circula-segment in 2022 as in announce of the configuration of	Please are "WRRP-Discovery2023_DR_Calkdocoties_006-00034xbf01.der" for actual 2022 EVM mileage data broken down by circuit segment. Column G on tab 2022 EVM Miles Pleaned" contains the number of miles planned for EVM sock in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/odfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA	Set WWP-06	CalPA_Set WMP-06	4	CaPA_Set WMP-26_Q4	In expose to Cash Regions Collectionates PCE-2020/MBF-II, Quantion 11, Barti 22, 2022. PCBE based for swinning and find discourse. Electric in 2022. Enhanced Vittery includes conting cleaning at line to discourse. Secting in 2022. Enhanced Vittery includes conting cleaning at line to discourse and office date of the day of the regions of the continue of the public continues of the continues of the date of the regions? If it is marked to public line is a section of the date of the regions of the continues of the	Comm. One: A 2022 CMUMan Commission of creates the number of resident to the face are constituted and east warded a 2022. In Treasmins and confirm of careful warder on the Commission of Commission	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	para renerativa descripción aprilimento de la pro- leta de la composición del composición de la composición del composición de la composición de la composición de la composición del composición de	0	N/A	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Coats
Pre-Discovery 30	CaPA	Set WMP-06	CalPA_Set WMP-05	5	CMPA_Sec WMP-06_Q5	In response to Data Request Californicates PGE-2027/MBP-15, Quadron 15, March 18, 2022, PGEE provised the following spike, witch in those spikelings on regulation measurement programs in thosework of define (sectand Please spikeling to the following spikeling spikel	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-propriedmess/instruit- disaster/wildlines/wildline-mitigation- plan/reference-docs/10/21/Ealbdwonstes_006.psp	0	NA	Vegetation Management	NA	NIA
Pre-Discovery 31	CaPA	Set WWP-06	CalPA_Set WMP-06	ŝ	CuPA_Set WMP-66_Q6	Please provide is bit of any incidente in 2022 where the actions of a VM contractor provide a safety and is vertically active to the provide and any incident to any incident to the provide active to the provide active to the contractor and incident to a contractor and incident to the contractor's actions for any incident to the contractor and incident to the contractor	Fases of the Nationary WHD Channes (1922). Of Collections, 300-0000000000000000000000000000000000	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	httos i lawa use can lage stabulirammon latiful; da Jameseno, enasestatossis labatal, dasata fusifiras kaitifus mitagatos, dan latifus da JOSII Kalishmostes, QOS ap.	1	N/A	Vegetation Management	NA	NA.
Pre-Discovery 32	CaPA	Set WMP-08	CaPA_Set WMP-06	7	CWPA_Set WMP-06_Q7	In response to Data Request California de PGE 2027/MBP-14, Quadro 11, March 15, 2022, PGEE provider for service of the society with additional california to show the facility and provider of the society with additional california to show the facility and providers of the providers of the society of the s	and represents that of 2007 pages. Briday (i.e. 2000 cateries were only for project find and represent with all 2007 cateries and project. Leave TARN Consequence (i.e. 2007 pages. Briday (i.e. 2007 cateries were only for project find and represent with all 2007 pages. Briday (i.e. 2007 pages. B	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ags.com/ags_sfobal/common/edfs/sa fats/innergency-crossed/nas/saturds- dinaster-laifne-skieffer-mitigation- glan/reference-doss/1003/S-dishonates, 506.am	1	NIA	2022 WMP Section 7.3.3.17	Grid Dasign and System Hardening	System Hardening

Pre-Discovery 33	CaPA	Sat WMP-08	CuiPA_Sut WMP-06	8	CurPs_Set YMMP-60_C0	Treate your constitute that describes where well when you did prefer you will prefer the prefer you did prefer you will not be a compared to continue a register, and you did you will not you you will not you will not you you will not you will not you will not you you will not you you will not you you you you will not you	Please see afficiented "WAR-Outcome 2023, OR, Californication, OS-0208A001 COTE" das." In See claims. In See	Holly Webmin	2/10/2023	3/29/2023	3/29/2023	home. I have a state to the find of the American Lindow. See the interesting of the state of th	1	NIA	2023 WMP Section 8.1.2.5	System Hardening	NA
Pre-Clacoway 34	CsPA	Set WWP-05	CulPA_Sut WMP-06	9	CAPA, Set YIMP OF, OS	Invokes price and register for discretions where and when you will prefer miss of specimen and one could in a Secretic for register from the country of the Secretion of the Se	Please see "NMP Oscariory (2023), DR, Californicates, (506-00058x801 COSF size." a See criticates, Experience (prior naturbus), and B inder description) a See criticates. It is seen criticates and prior naturbus, and B inder description (200-00058x801 COSF size." b See criticates. It is seen criticates (200-00058x801 COSF size." b See criticates. It is seen criticates (200-00058x801 COSF size.) Case criticates	Holly Webman	2/10/2023	3/29/2023	3/29/2023	https://www.ggs.com/pgs_gelein/common/gel/s/ https://www.ggs.com/pgs_gelein/common/gel/s/ https://www.ggs.com/ggs_gelein/common/gel/s/ districtions.com/ggs_gelein/com/g	0	N/A	2023 WMP Section 8.1.2.5	System Handering	NA.
Pre-Discovery 35	CaPA	Set WMP-06	CalPA_Set WMP-06	10	CalPA_SetWMP-06_Q10	For each of your 2023-2025 WIMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CalAdvocates PGE-2023WIMP-08 Attachment 1. Add columns as meeting.	Please see details on the cost and mileage breakouts in attached file "WMP:Discovery2023_DR_CalAdvocates_006-Q010Atch01.xtxx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	disaster/wildfires/wildfire-mitigation-	1	NA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Classocry 36	CaPA	Set WWP-05	CulPA_Sut WMP-06	11	CaPA_SerVMP-00_C11	These a provide a greated-has strike juli or most each to designateding project complicate during the princip of search (2022 to require between \$1.0002 For each regist, likeway provide the following the desiration of search (2022 For each regist, likeway provide the following the desiration (as column) (2012 For each regist, likeway provide the following the desiration (as column) (2012 For each regist, likeway provide the following the followin	See "WIRP Chicacomy/222_DR, Calebracomes 2006-2011 Applit COSP Sex." WIRP Chicacomy/222_DR, Calebracomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2002_DR, Calebracomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2002_DR, Calebracomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2002_DR, Case Chicacomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2002_DR, Case Chicacomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2007_DR, Case Chicacomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2007_DR, Case Chicacomes 2006-2011 Applit COSP Sex. Vis. Case Chicacomes 2007_DR, Case Chicacomes 200	Holly Webmins	2/10/2023	3/29/2023	3/29/2023	httess James ein sein hins alleb Assension leich has der der der der der der der der der der	1	NVA.	8122	Ged Dasign and System Handsening	Undergranding of Electric Lines and of Egippenest – Darkbalan
Pre-Discovery 37	CuPA	Set WWP-06	CalPA_Set WMP-08	12	CalPA_SetWMP-06_Q12	Please provide a goodstables (is with a polytine feature for each undergrounding project complished during the period of allowary. 2002 Protopy Boscenber 31, 2022. In addition to the spatial bostom, please provide the following attributes for each project: a) Project ID novel are or other identifier, matching part (a) of the previous quastion b) Circuit ID.	See allushment YMP-Olecown/2012_DR_CARAdoncales_006-Q017Abd01CONF_XP; Please note had be date reflected in the DIS geospatial file will not make the date set from Q11 due to the process fine larg between construction completion and being fully reported in CD. Why reported in CD.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-006.zip	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution
Pie Glicosery 38	CaPA	Set WMP-06	CalPA_Sut WMP-06	13	Cell A _s Section Feet, 213	As from commission date. Identify any spinion in 2022 associated with asserts when you had an earling commiss notification at the time of the agention. Please a provide a greatesheel being each such system (as ease) with the following information in all biases any policy in the control of the time of the control of the time of the control of the co	Forms are to this before confirming 2020 CPCC regardate options where the asset motived in the grittim was associated with an exacting open convention imministration and distribution. Associated with the confirming open convention imministration and the confirming open convention imministration. Associated associated with the confirming open convention imministration. Associated associated with the confirming open convention imministration in the confirming open convention imministration. Associated associated with the confirming open convention imministration in the confirming open convention imministration in the confirming open convention imministration in the confirming open convention in the convention in	Hoby Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.api.com/ups_disht/s/common/cin/s/ disht/bommon.com/enterphilipholipholipholipholipholipholipholi	0	N/A	2022 WAP Section 7.3.4	Asset Management and Inspections	NX
Pre-Discovery 39	CaPA	Set WWP-06	CalPA_Set WMP-08	14	CalPA_SetWMP-06_Q14	ighter POEE's Asset Falser Analysis Toern causily corrected any systems that consumd in 2022 to assets with earling sear of respection conscious medications at the time of systems. Uses any plant to Describe Toern and the search and the search systems on each such systems. In Description of the Search Search and Analysis Toern and the Search Searc	d I ha, James an Isolate. 3) The galloon has the selected find most those critical 3) The galloon has the selected find most those critical 3) The galloon has the selected find most of the galloon in all the galloon of the	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ags.com/pss_slobal/common/adfs/ss dar/hmergeroc-orangerdosss/haturit- dasster-felfinde-adviding-mitigation- sian/reference-doss/2021/Caladvosstes, 006.20.	0	NIA	2022 WMP 7.3.7	Data Governance	Anaet Feilure Analysis
Pre-Discovery 40	CaPA	Set WWP-06	CalPA_Set WMP-08	15	CalPA_SetWMP-68_Q15	The PGEC's response in Sun Repeat Calaborates PGE 2020/PGEC's Causin's St. March 33, 2020 PGEC. The Special Control of the Sun	a) Beginning in 2023, PG&E's detailed inspections of distribution structures in high fire areas will be informed by wildfire consequence as provided PG&E's Wildfire Distribution RNA Models's PG&E's will complete a detailed inspection on each structure every once to three years. For additional details on this shaley, please refer to Section 51.3 city or 2023 VMP. This defines from car 2022 strategy where we inspected all of Text 3 and one-third of Text.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	httess. I hower ungs. com/use_gtobal/common/selfs/s. Set /serversors-enterselvess/saturit_ dataster/selfstres-entitles-enterselvess glan/selfsernes-dors/0031%/alshemates, 006.en	0	N/A.	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management, and Inspections	N/A
Pre-Discovery 41	CaPA	Set WMP-06	CalPA_SetWMP-08	16	CalPA_SetWMP-06_Q16	Regarding your PRFS coult modeling copulation. If Please disorship you present coult modeling copulation with regard to PRFS coult modeling copulation. It is also that the present coult modeling copulation. It is also that you will not seen a second present the present present that the present present that the present prese	after of our control in biols, PASE, instruction could making in many his world granting, at which is still, our model for configuration and section of the special products as the special products and special products are special products and could produce and special products and could produce and special products are special products and could produce and special products and could produce and special products are special products and products and products are producted by the special products are producted by the special products are producted as the products of products are producted by the special production are producted by the special producti	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ngs.com/ngs_stobal/common/offs/sa for hymogeny-ceroserdensi/historie- dinate/artificia-skolffice-mistagion, offan/reference-doss/1021/Caladonsates, 006.ap	0	NIA	PSPS	NA	NA

Pre-I	Discovery 42	CaPA	Set WMP-06	CalPA_Set WMP-06	17	CaPA_SerVMP-68_017	If then price interlupted Polici Solarity Prese Tributed (PSPS) into account of the concilerations and second supports leaved? It is because the property of the price property of the price price of the price of th	of Yea. This is shad in Section 6.2.1, figure 6.2.1.3. 19 No.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Sense Parent are annivery dishelinement in the distance of the	2	NIA	PSPSÆPSS	NA.	NA
	1	CuPA	Set WMP-07	CalPA_Set WMP-07	1	CuPA_Set WMP-07_Q1	In the review of PGEE's WIDMA of by Emergy & Environmental Economics, Inc. ("E.S Review"), he authors note: There were also exeruit inferables to PGEE diseast data, nor centric to 2020-01-01 and inclusion of updated entervilly sourced melacorology diseasets. 3 3) Please confirm that no asset data collected after January 1, 2022 was used in the WDRM v3. b) if asset data collected after January 1, 2022 was used in PGEE's WDRM v3, please specify the date(s) on which any such data was collected.	a) 4 distribution asset data stilland in the Wilder Distribution Real-Model (MORM), these extracted from PCAE's EDGS system on January 1, 2022, with the exception of the transformer data which was extracted from DCGS on February 2, 2022. (3 See assessed to part 6.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/emergency-graphredniss/natural- dusates/wildfiren.halfile-entispelon- plans/reference-docs/2021/Calfaborates_002.pp	0	N/A	6.2	Risk Methodology and Assessment	Risk Analysis Framework
	2	CuPA	Set WMP-07	CalPA_Set WMP-07	2	CaiPA_Set WMP-07_02	Ly Please content that "seat older" parts of jet of jet operated (CDS) date from the operational system of records "Agen 1.5 of the S. 19 perate includes a set of component includes for the ONDMO 4.4 at)" present or for the operation of the S.T. versus, please provides an operation of the operation operation of the operation operation of the operation operation operation of the operation opera	The 1986 Distriction from Machine (CRISN) is two finded by agent of the William Ball Conversor Steamy Convolved (MIDSC) in fact 11.322. The 8 assignment of proper of the 55 Show was noticed in the WIDSC of the grouped site fine when the models intell in Figure 5 Side-models have been presented from the models intell in Figure 5 Side-model Predictions of the models intell in Figure 5 Side-models Predictions of the models intell in Figure 5 Side-models Predictions of the models intell in Figure 5 Side-models Predictions of the models intelligent in Figure 5 Side-models Predictions of the Middle Side of the Middle S	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.psc.com/psc.stobal/common/pdfs/se fsty/semengency-preparedness/natural_ disaster/wildfires/sulfine-mitgation_ plan/reference-docs/2021/Califdyorates_CO7.ptp.	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
	3	CuPA	Set WMP-07	CalPA_Set WMP-07	3	CwPA_Set WMP-07_Q3	In Please confirm the date that the WRDM view familiand. If I have not been finallized, please provide as indirectable control with the Will familiand. Please provide a certificate disconnection if the companies of the second provided in the work of the WWDM model. (c) Please state the date of PDLSE mest data used in vir of the WWDM model. (c) Please state the date of PDLSE mest data used in vir of the WWDM model. (d) Please confirm that "sear data" in part (c) geosphale (GIS) data from the operational system for court. If model is made in the model and used in the model and one of the work of the w	at The Wildfur Dathbulon Risk Model (MDDR) of his not been featured. Model review and approval in scheduled for Q2 2023. 1) The list of engineers components in the XDDRI of his nor charm featured. Model in time. 1) The sease did not for MDDRI of his season featured from PDAE's EDGB on January 1, 2023. d) Please see the response to 3c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pgc.com/pgc.global/common/pdfs/sa fetr/immregency.greparedness/natural- disaster/wildfres/niddfres-mitigation- plan/reference-docs/10/21/KalAdvorates, CO7.zip.	0	N/A	6.2	Risk Methodology and Assessment	Risk Analysis Framework
	68 CPL	UC - 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-23-16_Ach01_CONF (PG8E's 2023-3026 Undergrounding Workplan).	The CONFIDENTIAL state/ment is being provided pursuant to the confidentiality declaration 'DRUI 1407.033 Confidentiality Declaration pdf'. As requested, please see attachment '2023-03-27 PGE_2023_WMP_RO_Appareds D ACI PGSE-22-16_Astrol _CONF.stat' attached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.psc.com/pse_ylobal/common/pdfs/sa fety/amergency-greater-ghess/instruit- disater/widfs-widfse-mitigation- plan/referency-dess/2023/SPD, 002 in-	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG8E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
	13	CaPA	Set WWP-08	CalPA_Set WMP-08	1	CWPA_Set WWP-49_C1	PCAE's WPP rates. The CMP impress contained after and of 2022 PCAE all contrasts to strengthen our dever chiefe, VM Pae CMP impress contained after and of 2022 PCAE all contrasts to strengthen our dever chiefe, VM Pae PCAE and CMP impress of the CMP impress o	In 1968 As a making by enterman cleance our commensations of \$1 the 1987 Dip (\$0.00 K that \$2.5 peculia \$2 \cdot \$1 the 1987 Dip (\$0.00 K that \$2.5 peculia \$2 \cdot \$1 the 1987 Dip (\$0.00 K that \$2.5 peculia \$2 \cdot \$1 the 1987 Dip (\$0.00 K that \$2.5 peculia \$2 \cdot \$1 the 1987 Dip (\$0.00 K that \$2 the	Holly Wehrman	3/39/2023	45/2023	4/5/2023	hattps://www.age.com/pge_global/common/yelful- for_pimergency.egepre-threshylatine_ displants / patietre-hylatine_mispation_ glant/reference-dos/19233_Calaborates_00B_Ep	0	N/A.	82228	Vegetation Management and Inspections	Discordinued Programs
	14	CuPA.	Set WMP-08	CalPA_Sut WMP-08	2	CarPA_Stat WMM*48_CO	Regarding the new "Test Removal Inventory Program" described in section 12.224 of POLES, WMP, POLE This is a text interligence for 2023 absenting line the conclusion of the DVD program. The program is excellent to seed in their program in the conclusion of the DVD program. The program is excellent to seed in their program is excellent to see the DVD program. The EVD program is the DVD program in the DVD program is seed to the EVD program in the EVD program is seed to the EVD program in the EVD program	a) for the program the use of Toroshord represent he program beaution from EVMs to or wor five Innecting Program, which will be considered down the control of the program of the text of the control of the program of the control of the control of the program of the control of	Holly Wehrman	3/99/2023	45/2023	4/5/2023	Million Francia and commission and delicitation control and the delicitation of the delicitation of the delicitation and the delicitati	0	N/A.	82224	Vegetation Management and Inspections	Tree Personal Inventory
	15	CMPA	Set WMP-08	CaPA_Set WMP-08	3	CWPA_Set WMP-48_CD3	Reperting the new "Min Operational Migration" described in section 2.22.23 of PCAE's WAM. PCAE dates are consistent of the bits state of entire and extracted to the bits state of entire regulation receives the section extracted profits on mingrating professor and extracted to the extracted profits on extracted to the extracted profits on extracted extracted to the extracted ext	action to the COVIT on Parcell Investigation, and an administration that can impact on the extension, we are only all to provide an exchange investigation for the control of the covity	Holly Wehrman	3/30/2023	45/2023	4/5/2023	termes Planes a para con long, althird interment halful de anticipate de consendent de la landa de destant à relation de la francisco de destant à relation de la message de para la la landa de la	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Miligations
	16	CMPA	Set WMP-08	CalPA_Set WMP-OS	4	CaPA_Set WMP-08_Os	Regarding the new Triconact Thes Inspections' described in section 8.2.2.3.5 of PASE'S WIRP PASE distances and the second of the	In Vision 1 and Conference of the Conference of	Hoby Wehrman	3/39/2023	45/2023	452023	tomas Planes and a simble and which in the constraints of the distribution of the distribution of the distribution of the distribution of the constraints of the cons	0	N/A.	82225	Vegelation Mesagement and Inspections	Fronzed Two Impections
	17	CaPA	Set WWP-08	CaPA_Set WMP-08	5	CarPA_Sed WMP-08_QS	POSE states on p. 550 of its WMP. POSE states on p. 550 of its WMP. POSE is restricting or VMP largers lateling in 2022 States for recent data and soulpus, its price included in a VMP larger lateling in 2022 States in the Company of VMP larger lateling in 2022 States in VMP lateling in 2022 States in 2022 States in VMP lateling in 2022 States in VMP lateling in 2022 States in 2022 States in VMP lateling in 2022 States in 2	To Please and countries to Advance opposition by a publishes and POLE for all country to push of the publishes and POLE for all country to push of the publishes and POLE for all countries and the publishes and publishes and POLE for all countries and publishes and pub	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.gac.com/pge_global/common/pdfs/sa fees/immegancy-program/mass/sabrad- disaster/wildinay-loilinia-mingados- disaster/wildinay-loilinia-mingados- disaster/wildinay-loilinia-mingados- glaw/indinana-docu/1923/Cult-documes-008.5p	0	N/A	823.4	Vegetation Management and Inspections	Fall-In Miligation
					1	1	1	18 PGSE'S WWP. p. 539.			1		t .				1	

		-		т т			a) Yes, "PVD" refers to Parial Voltage Detection.									1	
18	CaPA	Set WWP-08	CalPA_Set WMP-08	6	CuPA_SH WMP-28_OS	POLE states on p. 50 of its WMP. Additional Conjunctions Militage states and POL and DOLD will due to bey to militage in all provincing Militage states and produced presented by adjustment with supplications of the season of the season of Polices and first first of Dollar TVPD control of Trade Videop Doublotter in this season of Polices and first first in 10 Dollar TVPD control of Trade Videop Doublotter in this season of Polices and direct first in 10 Dollar TVPD control of TVPD control or produced and TVPD control or produced and TVPD control or produced and TVPD control or produced	Sives, 1957 feels to Demosed Conductor Description (See See See See See See See See See Se	Holly Wehrman	3/30/2023	452023	4/5/2023	Street Framer anne carrières districtivem monistrativa font incressero, conservativa inchestrati, inchestrativa districtiva internativa planticarrone descriptiva inchestrativa (ISB 18)	0	N/A	8234	Vegetation Management and Inspections	Fati-in Mitgation
19	CaPA	Set WMP-08	CalPA_Set WMP-08	7	CwPA_Set WMP-68_Q7	One p. 1.5-1.5 of PGEAT VMM PGEAT distants to equational engineme in low ofference groups. Group a Cacidate Trajection on medianesce programs when we exceed completes commissed sold generations. Cacidate Trajections are interesting to the cacidate of programs of the cacidate of personal cacidate of p	PASE does not covered yours specific colonis for the band originates, though continuous collegations (e.g. distribution undergrounding) may reduce sink to a point properties for the continuous conti	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.ggs.com/pgs_global/common/pdf/s/s for/pensegarcy-propriedwiss/sharid- dissate/wildfree/shaffer-mitigation- plan/reference-docs/2021/Culfebrootes, COB at	o	N/A	723	Wildline Miligation Strakegy Development	Interim Mitigation Initiatives
20	CuPA	Set WWP-08	CalPA_Set WMP-08	8	CuiPA_Set WMP-66_OB	Days 31-514 of PGES 1989. PGES database to equational engineers in the ord filtered groups. Group 2 calculate "specificous maniference programs where we noned complement commissed suffigurations and glipsometric maniference programs was none confidence programs and ordinate singlestime are appropriate continues and an experiment rate submolegates and was no larger read to execution the programs of the following pool 2 politiques, lawspace and workfore PGES formed in descriptions of the programs of the following pool 2 politiques, lawspace and workfore PGES formed in descriptions of the programs of the programs of the programs of the politic	to the low POSE data so liked to discinded any of the programshiftative final is long 2 critiquies. The programshiftative and designed and implemented to severe that POSE makes complicate with some and final registration, as well as neight professor of the system trading to expense to sufficient and that counts to except through our content programs senting to implementation of plants final examples. It that final for improved inclination of the count of completions, POSE data for the counts of completions and the counts of completions are considered to the counts of completions and the counts of completions are considered to the counts of completions are considered t	Holly Wehrman	3/30/2023	452023	4/5/2023	Status I loveru sega som lega "global kommon halfuka flat Jomespero, ornasi edmas Johnstei, dissate ir halfilmshalfilm-mitgatian, glan leferense-doss 1703 I.E. alfohossten, 508 att	0	NUA.	723	Wildfire Mitigation Strategy Development	Interies Miligation Initiatives
21	CaPA	Set WWP-08	CalPA_Set WMP-08	9	CMPA_Set WMP-08_09	Regarding to twen" Tean Removal Interest Program's described in Interest 2.2.2.4 of ICEES; VMR PCASE Main; "PCASE VMR" Teap Dr., 205, Julian Hay PCASE will remove approximately 60,000 hears of section 2.2.2.2 Table 5.4. PCASE VMR" Teap Dr., 205, Julian Hay PCASE will remove approximately 60,000 hears identified from the larges CPM program of section 2.2.2.2 Table 5.4. PCASE VMR" teap Dr., 205, Julian Hay PCASE will remove approximately 60,000 hears identified from the larges CPM program of section 2.2.2.2 All to All t	Chies the City See starts from the garp of departments (MSC CASSA see search). (If is, plant to the form the risk associated with the SEX trees starting with 12K seen 2022; 200 Kines and Seed with SEX seed SEX seen 2022; 200 Kines and SEX seed SEX sex seed SEX seed SEX seed SEX seed SEX seed SEX sex seed SEX seed SEX seed SEX seed SEX	Holly Wehrman	3/30/2023	45/2023	4/5/2023	htts://www.agu.com/agu_slobal/common/adis/su fat/smergary-crosperdines/naturii- disaster/wildfres/oxidifito-religation- planireference-docs/10/1/Falid-corates_008.zip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	CaPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_SetWMP-08_Q10	c) if in a sidewir to part (pi in in Chaese signar for einstretor streams in the Outrol was to our accessor stronger. Port Table 3-17, Vagetation framquement Irriplammation Chiptochea, PCAET Focused Three reportion Program to currently under development. (b) the end of 2012, PCAET (piles to Y-fully implammat AOC cross-functional laters to implammat guidelines across of AVCAET. Owners the YCAET Set Villagragement and access the Court Country of the Co	PGEE on continue to assesse the sink of these facilities the period from 2003-1000 shough the Distribution Routine and Second Patril programs accordingly. The settlerication of hasheston or other everage fromly have a settlerication in all will be thirming and intigation programs, as well as the resulting work verification and quality programs. In addition to the Foundard Two Imperiod Programs (FSEE has also inclosed the Time Removal Inventory (FRI) and Vegetation Management for Operational Miligation	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plant/wildfires/wildfire-mitigation- disaster/wildfires/wildfire-mitigation-plants-global-parents-global-par	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
23	CuPA	Set WMP-08	CalPA_Set WMP-08	11	CaPA_SetWMP-08_Q11	and beautiful discussions of from all PACE assess the rain of Face ARIS and other bas assist from 2007 20092. The state of the ARIS ARIS ARIS ARIS ARIS ARIS ARIS ARIS	Assessment with while the investment is a wasse the risk of the left in direct the same sented intensits devices of the acrisis before. No. P. CREA will exhect LOM. On some of workness frecents on creat while the properties of the control of the	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.nee.com/nee-stobal/common/odfis/se- fats/immergency-orenierodness/instarak- dnaster/artificia/sels/fine-mitigation- clan/reference-docs/1021/Californietes-COB.cin	0	N/A	8221.1	Vegetation Management and Inspections	Routine Transmission NERC and Non-NERC
24	CaPA	Set WWP-08	CalPA_Set WMP-08	12	CalPA_SetWMP-08_Q12	Table 8-14, PG&E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Polic Clinicing) must achieve a 05% quality retrilisation audit results pass rate. Please describe the actions PG&E will take during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audits.	Stould a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to militigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.ase.com/ase_stobal/common/pdfs/se_ foty/emergency-proparedness/natural- disaster/self-fres-holdfine-mitigation-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CaPA	Set WWP-08	CalPA_Set WMP-08	13	CalPA_SetWMP-08_Q13	Table 3-15. Virgination Management of O'P Program, sink the find browing and pass season for 2022 VM executions and the control Program of the Control Program o	Integration system, destined have been excellented for 2023, desired by operate respirate to ment VM and, product Proceeping and risk identificationshipping. Clear destination of acceptance transposes, production spilings, and pass are inclinations are excellented and externational contractions and acceptance transposes, and pass are inclinations are excellented and externational contractions and acceptance transposes and acceptance transposes and acceptance transposes are inclinated and acceptance of a contraction of acceptance transposes are inclinated and acceptance transposed and acceptance transposes are inclinated as acceptance transposes are inclinated as acceptance transposes are inclinated and acceptance transposes are inclinated as acceptance transposed and acceptance transposes are inclinated as acceptance transposes are inclinated as acceptance transposes are inclinated as accepta	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.pes.com/pes_stobal/common/pdfs/se_ fotv-formerpers-corporations/shaptas/ dissates/widdires/acidific-retispation- clan/reformer_docs/1021/Cald-corates_COB.zip	ō	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaPA	Set WMP-08	CalPA_Set WMP-08	14	CaPA, SerWMP-08_Q14	has replacement a grain to compare for a discribed describing the such with 150 days for 1970 are and office of the discribed country for the such with 150 days for 1970 are as and country of the discribed for the prince of the property of the such as a such as the compared with the such as the such	a) To ensure that dead-bying the work is completed with 180 days in HFTD and 385 days in non-HFTD, PG&E VM has developed a process to report out in Daily Operating Reviews and Weekly Operating reviews at multiple functional levels -including VM leadership and VM execution - the status of dead and dying trees and their	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.nps.com/pse_sfohel/common/adfi/sa for/https://www.nps.com/pse_sfohel/common/adfi/sa for/https://www.nps.com/pse_sfohel/common/adfi/sa forset/pse_sfohel/com/saffire_stage. plan/reference_doss/2021/5-sfohelcates_508.sb	0	N/A	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-08	CalPA_Set WMP-08	15	CuPA_SetWMP-08_Q15	(i) the location to part (i) is no, please seption why not. (ii) the location to part (ii) is no, please seption why not. (iii) the location through the l	a) Then defended agree, zones windr on by private property, culture the such landbowers in made in advance to date permission to writer and conduct impedition. If access a greate, the respection is executed with the mid-script and PMC-201 complemes prevention is desirated. It access a determined and forward to be witted as the property of the condition of the property of the property of the condition of the property	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.upe.com/upe_plobal/common/adfis/up fatry/emergency-oreografiness/natural- dasater-unidifica-lookifine-critiquidos- class/reference-doss/2021/Kallsdoorates-008.xip	0	N/A	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Set WWP-08	CalPA_Set WMP-08	16	CaPA_SerVMP-06_016	Regarding "Wood and Blash Management" dissorbed in section 8.3.2.2 of PCAE's WARP PCAE others. "Objecting will be a resourced off link blassed on mone professioness." PCAE forther states has "Wood Management in all PCAE's a solution to contact is inhibitories, have been foreigned in contact in professioners, have been foreigned under colors of professioners of	and PCEED is worthing to complete a considerance appearing their professions for second claims, view and interest to most claims a few second claims. As well as the contractions of the complete appearance and complete appe	Holly Wehrman	3/30/2023	45/2023	4/5/2023	hones I facus aga semilyas afabul kamman hadidak facus homesama atmustrasi kalikus atmustana disasaria hadidas valida atmustana, ajaahadamuse dasa 7991 Kilduksosatas, 508 an	0	N/A	8232	Vegetation Management and Inspections	Wood and Slash Management
29	CuPA	Set WWP-08	CalPA_Set WMP-08	17	CaPA_SetWMP-08_Q17	Regarding "Nath-Trial Species" described in section 8.2.3 of PCMEs WIRP. PCME states. "There are no greating schedule for high-eak species." On lower PCME for its whorked provincing sections for finish-had species. On Onese PCME for the other power power for the power power power for Onese PCME for the power power for the power power power for Onese PCME for the power power for the power power power for Onese PCME for the power power for I of the areasen to part (pil to no. please explains why not.)	investment of the part of the	Holly Wehrman	3/30/2023	45/2023	4/5/2023	htto://www.nes.com/nes_slobal/common/odis/ne foty/omeraency-otropredniss/habstral- disaster/neidfires/ankfire-retigation- clan/reference-docs/10/11/Ealt-docsates_508.pig.	0	N/A.	8236	Vegetation Management and Inspections	High-Risk Species
30	CaPA	Set WWP-08	CalPA_SetWMP-08	18	CalPA_SetWMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2025. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	As not associated. The Quality Management team has adjust on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management groupment. Routine Distriction, Second Patrol Distriction, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-nitigation- rean/reference.doi:10.0736/sildefuncates.008.in	0	NIA	8252	Vegetation Management and Inspections	Quality Control
31	CaPA	Set WMP-08	CalPA_SutVMMP-08	19	CaPA_SwWMP-08_015	Table 5-13. Purely 1-Phanty 2 and Second Poten Trans Collapsolated By Age, Alexes 266 printly 1 or 2 trees that have improved into the link 16 days printly 23, 2022. The Management of the Second Second Second Second Sec	The date for the SEP FERSELENCH PROCESS OF THE SERVICE OF THE SERV	Holly Weterman	3/90/2023	46/2023	4/5/2023	hans I forms are sentings, global from mod relificio, fate forms per combines forms of the fate of the	1	N/A.	828	Vegetation Management and Inspections	Open Work Orders

32	CaPA	Set WWP-09	CalPA_Set WMP-09	1	CaPA_94 WMP-49_C1	p. 15 of PCAES, VMSP value. "We have completed continy programs and monound soons less impactful largels to the the page 10 per large largels that were amound shorn to 2020 VMSP. 1) For each larger in part of properties and the laws amound shorn to 2020 VMSP. 1) For each larger in part (pr., please explain how PCAES distanced that the larger laws "less impactful."	In the largest that were included in the 2022 VIMP the form included in the 2022 VIMP and includ	Holly Webennen	4/4/2023	4/7/2023	4/7/2023	basis Ferna gai similiga atabul kamma latifuka (atabul pengang angara bina) banda di dida dibanda didak didak angara bina) (dan kerangan dan 1993), Kalibanuata, 1993, Ig (dan kerangan dan 1993), Kalibanuata, 1993, Ig	۵	N/A	1	Executive Surrerary & Overview	NS.
53	CaPA	Set WWP-09	CalPA_SetWMP-09	2	CaPA_Set WMP-69_CC	P 107 of PGEE's WIPP states, "Increased Imprendance on cases effective applyment in age more quickly which will recrease the smell for more frequent asset replacements. Native Imprendance may case expansed to fail or Wilm state to the PGEE States to register the tomore can't all seat allow artisized from rising temperatures? Will be the PGEE States to the Temperatures? Will be the case of the PGEE States artisized to the case of the PGEE States artisized from rising temperatures? Will be the case of the PGEE States artisized from rising temperatures and the processor of the PGEE States artisized from rising temperatures? As 200 and 200 artisized to receive and the processor of the PGEE States are received as a second	PASE from the third to attenued in activate of the 2023 2023 WVMP as a governed observation should be available of carbon exhibit to assist in providing interpretation for the control of the past of the past of a section of a section of the past of the past of a section of a section of the past of the past of a section of a section of the past of a section of the past of the	Holly Wehrman	44/2023	4/7/2023	4/7/2023	Imment from a sea combine of all of the combination of the combined of the com	٥	NIA	5342	Ownriew of the Santos Tentory	Climate Change Phonomera and Transis
34	CMPA	Set WWP-00	CalPA_Set WMP-09	3	CMPA_SHEWMP49_CS	P. Osar in CALC's NSP's states. District Control Cont	a PCAE or special of all businessings (2012) in the destinates the official of the security of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	basin Florenz aga som laga "dobel kommon lefth da fast kremen gene prasparlama kremen lefth da fast kremen gene prasparlama kremen Jacon left sollitor kritica mategiani, idan left sollitor kremen dana 2003 K. MAAnssatus, 2003 Az	1	N/A	8342	Situational Awareness and Forecasting	Ignition Detection Systems
35	CMPA	Set WWP-00	CalPA_Sat WMP-09	4	CMPA_BM WMP-09_CM	P 17 of PGES VINE-state. The results of the PRIS Consequence Model are then californise to PGES. Everyone that Model is the Consequence Model are californise to PGES. To see the Consequence in PGES VINEY, expain how the results of the PRIS Consequence Model are californise to be MAY.	For Edition (P. CEEE was to contribution of 50 h) PCEE PSP date and 57 h) U.S. thinkly adequate unique design data. Based on behaviory of this to clauses. PCEE with a finite behaviory of this (PEE) in the position of the p	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	been I form aga samban utahul kecomonishi aga formbangan unamanlambanda danah silahul sahiba unayan gambandan danah sahiba sahiban gambandan danah sahibandan (60 an	3	N/A	8223	Raik Methodology and Assessment	Risk and Risk Components Calculation
36	СвРА	Set WWP-00	CalPA_Set WMP-09	5	CWPA_Set WMP-69_Q5	In 14 of PGES 1989 discusses Grap C, Alexan-Cooks Instrument, in the central of PGES 1987 Grap C between the Adjunct PGES 1987 Grap C colored to the Adjunction Adjunct PGES 1987 Grap C colored to the Adjunction	In Value, The search hander ded from the way spelled and comproments with the grounding considerations. Controlled by the silver can be founded, and Scheduling is best from the search of the sea	Holly Wehrman	44/2023	4/7/2023	4/7/2023	hamas, I viewa unga com legar, global I/commoninalishi, dan leman erana erana erlanas hahari, danatar I wilditum initiation eritaganian. (Ilan) reference docs (1003/K.ali-docrates 000 Jug.	٥	N/A	622.1	Risk Methodology and Assessment	Risk and Risk Components Calculation
37	CaPA	Set WWP-09	CalPA_Set WMP-09	6	CwPA_Set WMP-00_Q6	I 13 of PASES, NORT sides, Suprint sease as defined as in a wars conveyoring to these 100 x 10m shaped in the definition of PASE of the sease of all by copy 200 percentile, down PASE means the 50th brough 100th percentiles, as practically as convenienced by defined from weets, the suprince sealed of this covery? I not the sease of the se	Two, by type 200 promotive PoEE access the Bib Possey 1000 promotive. Let, the lighter desired of the count of the County of the	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.aga.com/aga_global/common/gdfs/sa fate/famespary-or-paredness/habartal- dissoter/wildires/habdine-mitigation- glan/inference-docs/2013/LaliAdvocates 009.zip	0	N/A	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WWP-09	CalPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 73 of POSE's WMP states, "We created a species-specific stress index model for POSE's the health and nortally." If What POSE's species-specific stress index model for the health and mortally? If What POSE's species-specific stress index model for the health and mortally? If What POSE's species-specific stress index model for the health and mortally? If Please describe the data typuts to this model. If Please describe the outputs of this model.	A A paise-specific share index models for their based and models paise information instant to be improved an precipitation, evaporamentation, and of the information models to be index in second to read the interpretation precipitation in a second process of the process of the information models and position in a process of the information models are processed in the processed process	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.age.com/age_elobal/common/adfu/se_ fare/lemengency-proper admiss/maturie/ disacter/wildfires/addfus-mitigation- plan/reference-docs/1023/CallAdvocates_000 pin	0	NIA	4.4	Overview of WMP	Risk-Informed Framework
40	CuPA	Set WMP-09	CalPA_Set WMP-09	9	CarPA_Set WMP-09_Q6	Fig. 24 of CoCA, 1 NOV. Index. The primary inspirit to exceeding primits in EFT Dark IPPA. Index exceptions and in EFT Dark IPPA. Index exceptions are sense in an electric to experiment products are experiment for the effect of the effect o	And the first content and the state of the s	Holly Wehrman	4/4/2623	4/7/2023	4/7/2023	hattor: I manu mee com lose , stobal i commandrathicus for jumerpercy propriedrasi haturi: disastor / wildine/halfito- mitgettor. gran/rfernnes-docs/2021/Calf-discaste. 000 ag.	0	N/A	82222	Vegetution Management and Inspections	Distribution Second Patrol
41	CaPA	Set WMP-09	CalPA_SetWMP-09	10	CaPA_SetWMP-49_Q10	P. SSI of PCECS, VRIDP rotes, "To July 2012, PCEE learnined a multi-per program to undergroand 10,000 distribution could make in high soliding reason area." In Silven to July 2012 consequented of the 10,000 mile undergroanding program, has PCEE performed any soliding to the performance of the 10,000 mile undergroanding program, has PCEE performed any solid performance of the 10,000 mile under	And the control of the first and the first and the first and the control of the first and the control of the first and the control of the first and the firs	Holly Wehrman	44/2023	4///2023	4/7/2023	homes l'incere seux com leges global frommoninalitées des formesseurs assesserations à charact, dans tet s'autilitée suit spatiale, glain l'afference donc 1/2011 C sil-from steus 0,000 au glain l'afference donc 1/2011 C sil-from steus 0,000 au	2	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipmere – Distribution
42	CalPA	Set WWP-09	CalPA_Set WMP-09	11	CalPA_SetWMP-09_Q11	P. 980 of PG&E's WWP states, "on average, it bales 1.25 LIG restall miles to replace 1 OH mile. However, at times this multiplier can be 2-3 times greaker." Ones PG&E's talent of 10,000 miles of undergrounding refer to the number of OH circult-miles to be moved underground, or the number of underground circult-miles to be installed?	The 10,000 mile larget refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circut miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Stylemensory oreoprofess/habral- disaster/wildfres/wildfre-retigation- plan/reference-docs/2023/CalAdvocates C09.zip	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitgations
43	CuPA	Set WMP-09	CalPA_Set WMP-09	12	CalPA_SetWMP-09_Q12	 a) What is PG&E's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a). 	In POLE of and provide a forward could per cloud make for undergounding prejects completed specifically in the second and of 2025 in to WIP. Presence, POLE dispressed support of county per county of the forward per count and to yet of undergounding prejects completed specifically profit of £1.00 CEST in SWIP. Presence, POLE dispressed on the following per county of the following per county o	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs-global/common/pdis/sa- fisty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-609.zip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CuPA	Set WMP-09	CalPA_Set WMP-09	13	CalPA_SetWMP-09_Q13	a) What is PGBE's forecast RSE for undergrounding completed in the second half of 2025? b) Please provide workpapers to support your answers to part (s).	APORE (see an Element and PEE for orderproporting projects) primer to be completed appending by the accord to of 252 in the 1987 However, in the 252 DOCA (See Application See Apoll Conference A	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse.sfobal/commen/pdfis/sa fisty/emergency-preparedness/natural- disaster/salfdfres/svidfire-mitigation- plan/reference-docs/2021/CalAdvorates_009.pp	1	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
						*	. SPECIAL TO SERVICE THE SERVICE TO SERVICE THE SERVICE TO SERVICE THE SERVICE										

			1									https://www.ass.com/oss.atabal/com/assa/diff//					1
45	CaPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_SetWMP-09_Q14	a) What is PG&E" a current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025; b) Please provide workpapers to support your answer to part (a).	a POLE discussed code per circular code per circular code for consent conductor projects in the YMBP - Naseour POLE did provide a unit cost of \$1.078 million per mile for commentant bardening a DOC in the 2020 GMC, 47.064.02 (E. birth POLE 44, Workspace Act 28, test 58). b) Pleases see attachment "WMP-Discovery/2023_DP, Call-discosine, 2004-0014-45x01 pelf for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	faty femongancy preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-009 rip	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CaPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_SetWMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardering completed in the second half of 2025? b) Please provide workpapers to support your arrawers to part (a). Question 16	a) PG&E does not forecast an RSE for covered conductor system hardwring for the second half of 2005 in its WMP. However, in the 2013 CRC, PG&E provided an RSE of 5 in 1 a 2015 for covered agreement plant and 40-2015, bright PMSE. Cologour 3, p. 3-4, Table 3-1). Diplease sees attachment YMPP-Decorpor(2012) OR, Culd-Horcolate, 003-0015-0015-0015-0016-0016-0016-0016-0016	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/20/23/CalAdvocates 009.zio	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CaPA	Set WMP-09	CalPA_Set WMP-09	16	CaiPA_SetWMP-09_O16	In suprose to fails repair Californian PCS 25279F-20, quality in C. (1985 data. "The primary approach to selecting this same to the particular destination," of the Californian California	Please use affairment*WMP-Discovery0021_DR, Colifornicales, 050-001583001, COMP-Sact for the requested information from data request Calvancides PGE- Please see content on Mark Lawrence to Company to project (000ML/d), VXXXIII or 100-0000, VXXIIII or 100-0000,	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.nes.com/pse_sichals/common/offs/ss day/demergence-created-besi-fisherie/ departer-side/bes-du/fisher-sites/ana- den/reference-docs/10/37/Calchimentes-009 an	1	N/A.	7.2	Wildfire Misgation Strategy Development	Wildfine Miligation Strategy
63	TURN	601	TURN_001	1	TURN_061_01	Leave the service of	and 2011 (Vicil his pictorists interrupturing with a proteined payment for bridge his most system on Circus actual to second to the underlyinding Vicil. Proteins are deterral, 1 (pp. 39). Our overall or his divide of section 12.1.2 yet 30. Our overall or his language of proteins 1.2.2 yet 30. Our overall or his lang	Tom Long	4142023	47/2023	4/1/2623	beaus Union and accolors of third teamworkshifted for the second of the	1	N/A	Appardix D	Areas for Continued improvement	ACIPGAE-22-34 - Renia Process of Printerly Works Analysis of the Control of the Control Analysis of the Control
64	TURN	002	TURN_002	1	TURN_662_Q1	Please provide the attachment to the response to CalAdvocates-PGSE-2023WMP-06-007, which PGSE has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-0001Actd1CONF-stex" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.gec.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/selfdfres-fetffres-fetfeation- plan/reference-docs/2023/TURN_002.sip	1	Yes	823	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-PG&E-2023WNP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-00024ctr01CONF-stex" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pes.com/loge-stohal/common/adis/sa faty/emergency-oreparedness/natural- disaster/selfdires/Andfine-miteation- plan/reference-docs/2023/TURN_002.sip	1	Yes	823	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-05-009, which PGSE has labeled as confidential.	The attachment to CatAchocates-PC&E-2023WMP-06-000 was identical to the attachment provided for CatAchocates-PC&E-2023WMP-06-000, so please refer to the attachment sent with Answer 002 of the data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/witdfrss-witdfrss-rettgation- olan/reference-docs/2023/TURN_002.sio	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_602_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery0023_DR_TURN_002-00044ct01_CONF-stex" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://neww.nes.com/new-stobal/common/adis/sa fety/immergancy-oreparedness/instural- disaster/wildfires/inidifire-mitigation- plan/reference-docs/2023/TURN: 002.zip	1	Yes	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
es	OEIS	001	OEIS_001	1	OEI8_001_Q1	Megariding PK262-1 free Assessment Tool (TA1) Considering PG262-1 had (secontinued its Entimoned Vegetation Management (EVM) program: a. How is PG3E using and planning to use its TA1? b. What inspection programs, if any, istad in Section 8.2.2 will use the TA1? c. If PG4E in or usering 1.TA1. "An what discontinued its use?	4) The TAX are discipling for the EVM program. The TAX of in longer less stillard as the EVM program concluded at the evid of 2022. There are no consent plans to the last AXT as supported program intends in Section 12.2 of the 2022-2023 MMP plans to table the TAX at this time. Plans see the recognise to program intends in Section 12.2 of the 2022-2023 MMP plans to table the TAX of this time. Plans see the large price to severe by less than 12.2 of the 2022-2023 MMP plans to table the TAX of this time. Plans see the large price on the large price to severe the Section 12.2 of the 2022-2023 MMP plans to table the TAX of the large are discussed in severe the Section 12.2 of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ose.com/ose_global/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0815-001.pp	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	OEIS	601	OEIS_001	2	QB(8,691,Q2	Regarding PCARY, Tempored Tean Species (TTS) Study and In Tean Assessment Text (TAT) On page 794 of In 2722 WHY Speak, PCAR Assess Team was directly religional transportation to Speak to the Speak to	Assembled to 1. Highware data and summarized and Old promotions, in 17.0°C in second at qualitative to the proof of a great second and official processes of the property of the proof of a great second and processes of the proof of a great second and proof of a great	Coin Larg	4/5/2023	4/10/2023	4/10/2023	bean I feet as an amilyo of this feet money left of feet heavy man amilyo of this feet man and a feet to feet the set of the set of the set of the plant feet feet to feet the set of the set of the grant feet of the set of the set of the set of the set of the grant feet man and the set of the set	٥	NA	8238	Vegelidion Management and Inspections	Ngh Risk Spacks
71	OEIS	601	OEIS_001	3	OBE, cet_03	Regarding PGEX Foreset The Inspections plot in a Control PGEX in the Control PGEX and Control PGEX in the	In the contract of the contrac	Coin Larg	4/5/2023	4/10/2023	4/10/2023	2006 Flower area see has a deletel normanical felicity for the fine area on a see an executive should not a deletel nota dele	3	N/A	82225	Vegetation Management and Impactions	Festival Tree Inspections
72	OEIS	001	OEIS_001	4	OEIS_601_Q4	Regarder PAEE: The Removal Investory to page, 529, PAEE tables that is will remove, or re-trained these identified in the EUT program—are these should be 1) simply shoted based on the shifting data assessment or 2) as two does PAEE decide without a time should be 1) simply shoted based on the shifting data assessment or 2) as "What statedies," processes, procedure, are to those are vagetation management personned using held use to perform their risk assessments for this program?	There is to involvely the T I T and off A Mode will date base on the existing his assessment. All has as the involved having the T I T and off at the A Mode T and the the A Mode T as the is no essessed by a Time Risk Assessment Qualification (RMQ) impactor to inchesse of a publication and principate and inchesses of the continue and with protection and inchesses of the continue and inchesses and inchesses of the continue and inchesses and inchesses and inchesses a fine in fast dearning conditions. All the continue and inchesses and inchesses and inchesses and inchesses and inchesses a fine in fast dearning conditions. All the continue and inchesses and inchesses and inchesses a fine in fast dearning continue and inchesses and inchesses and inchesses and inchesses a fine in fast dearning and inchesses a	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.nge.com/nge_global/common/odfs/sa for/immergency-greater-doss/sharral- dnaster/wildfires/widdfire-retigation- glar/ireference-doss/2023/OEIS 001.sp	٥	N/A	82224	Vegetation Management and Inspections	Tree Removal Invertory
73	OEIS	601	OEI3_001	5	OEIS_001_05	Regarding Wood Management On-page 35th POEE may find the own framegoant program deliversals large consideration of the STAN Anchesine schalling periods were defined and only contracted by the EMA Programming the CMA program has been discontinued, does the word management program. An Anchesia large word prevented from the EMA program that has not allowed periods and 1. Andreas large word prevented from the EMA program that has not allowed periods and 1. Andreas large word prevented from the EMA program and has not allowed periods of the EMA program 1. Andreas large word prevented from TAGES, 1 five this recommendation program, scenarior of the EMA program 1. When sharing word prevented from TAGES, 1 five delivers are alread from the program 1. When sharing word program from TAGES, 1 five delivers are alread from the program 1. When sharing word program is to the sharing which are privated in a sharing word of the sharing word of the sharing word of the sharing word of the sharing word of 1. In the program of the sharing word of the sharing word of the sharing word of the 1. In the sharing word of the sharing word of the 1. In the sharing word of the sharing word of the sharing word is 1. In the sharing word of the sharing word of the sharing word in the sharing word in the 1. Contribute case the sharing word in the second.	In the War off point commitment in manage sood generated by Enthorous Vapadation Management (EVM) the world for customers also expended these sortices. 3 PGME of the sound management of our world in sequence and EVM programs. For all programs, and appears the contract of the contract	Colin Lang	4/5/2023	4/10/2023	4/10/2023	100ps I I menu aga com/ajar global kommon/gdh/a dhr/mmetarcy arapardensi husufar disastra futifira kelifira eritgator. plant enforce-disco 21th 3,7011, 501, 49.	1	N/A	8232	Vegetation Management and Inspections	Wood and Stash Management

		-				Recarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95." then goes on				1		Mary I have an one has about to expense both to a		1		1	
74	OEIS	001	OEIS_001	6	OEIS_601_Q8	to describe the recommended minimum clearances set forth in Apparatit E of Q0 56. a. In the HETO, does POSE both the recommended clearances' where practicable? b. If (a) does not describe how POSE implements the recommended clearances' where practicable? b. If (a) does not describe how POSE implements the recommended, rethrenced clearances, clarify how POSE constructuables the recommended clearances as forth in Apparatit E of Q0 56.	a. The minimum diseases at time of each on Estherood Vegetation Management in 12 (set as recommended in Appendix E of CO 95 Routine maintenance of previously in Routine management disease an inspective to presentine 2-3 pass of classance which allows the appealor to account for their species, location, and other conditions that attrict greats.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	fittis://www.blgs.ceninge_isonaircommon/pon/as fety/emergency-preparedness/instural- disenter/widfine/widfine-mitigation- plan/reference-docs/2023/ORIS_001.pp	0	NA	8233	Vegetation Management and Inspections	Clearance
75	OEIS	001	OEIS_001	7	GEIS, 601, GF	In the clinic field was recommended interference includes and from his placent field of QCD (SM). It follows the commended and the commended of the commended	The requested information is provided in the following four documents:	Colin Larg	452023	4/10/2023	4/10/2023	bean 17 leave agus am light a dichd fean mon heifiche. Geir heregene anneachtaisthead. Heifiche seine der der der der der der der der der de	4	N/A	Appendik B	Supporting Documentation for this Nationality well Assessment Out of States	Deside Model Documentation
77	OEIS	001	OEIS_001	9	OEIS_601_09	Reperfiel profession on the American and This Special Entitions; A round an executive from Same programmed as possible, and of two retentioperationics believes that are experience below the special profession of the profession framework and the procession for the profession framework and the procession for the profession framework and the procession for the profession for a procession for the profession for the profession for the profession of the profession for t		Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.age.com/pge_global/common/gdfs/s for_lowergarcy_anguedoss/sharid- duster/aridfsre_installin_enspectos- plan/orderense-doss/2023/OSS, 003.pg	2	N/A	7.5.4.1	Wildfire Misgation Strategy Development	Identifying and Evaluating Mitigation
78	OEIS	601	OEIS_001	10	OEIS_001_Q10	Regarding Coss-Benefit within and Ownall Decision-Making Framework a. It projects are judified based on a multi-attitude value functions/cost basis, what Breaknid or huntle is used? b. How is the Letter chaft project connected the treathed consputed? c. If projects are judified based on a multi-attitude functions/cost basis, what Breaknid or huntle is used?	All Me does that was a specific freshold to Jupidity prijects. Wild Was and contradents a specific freshold for executing miligations. PCAE prioritizes injurie MAVF cond scordons for executing projects. We also develop nisk buptions covers and implement projects. All this higher end of the cover may represent the higher MAVF cond scordons and the higher end of the score. The higher end of the score represents the higher MAVF cond scales. This was the optimization report was developed by a bind print, Prespector, Prespector, Developed as with a draft copy of the report and individual out not to disablosis the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/gae_global/common/pdfs/sa faty/emergency-preparedness/matural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2023/0815_051_zip	0	NA	7.14.2	Wildfire Mitigation Strategy Development	Miligation Initiative Prioritization
79	OEIS	001	OEIS_001	11	QEIS_001_Q11	Regarding PG&E's Response to ACI PG&E-22-01 PG&E describes an external study funded by California Energy Commission (CEC) grant EPC-18-426 to classify and identify uses with winder circlasis Described that always have washer stations, and axiss with climate condition and the life manufacture of the condition of		Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_efobal/common/edfs/sa fate/foreergency-preparedness/habstral- disaster/wildfires/addfire-mitigation- plan/reference-docs/2023/0815_001_pip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22—10 Justification of Weather Station Network Density
81	OEIS	001	OEIS_001	13	QEIS_001_Q13	Regarding POLES i Response is ACI POLES-22-20. Find a size in at Acid process in a classical Color of the specified size and the inspection in mostly 23 is 25. Find a size in at Acid process in the related Color of proced impaction as well as its impact agreement for the convex of year throughout the color of the	Dissue only Park donly Stagester + Dissue Stand Stand Color CO 150 Separation 4 20 20 5 70 - 20 4 May Color Stand Stand Color CO 150 Separation 4 20 20 5 70 - 20 4 May Color Stand	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sia feet/emergency-properedness/shatural- disater leadlens/shelfens-eritigation- plan/reference-docs/2023/OEIS_051.zip	0	N/A.	Appendix D	Areas for Confinued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	OEIS	001	OEIS_001	14	GRIS_S01_C14	Regarding PGES: Asset Meragement Upgrades Or spec 43.7 PGES cases the regarding relation specified by absenced on data management practices and the quality Or spec 43.7 PGES cases that PGES the supplicating sharmed on data management practices and the quality of the practices of the quality of the practices of the practices of the quality of the practices of the quality of the practices of the	Information Collection (AIC) program. The AFDCD program is being extended to include additional asset types on a risk prioritized basis. Rufer to 2023 VMMP sections 8.1.5 Asset Management and Impaction Emburgies Systems (Colin Lang	4/5/2023	4/10/2023	4/10/2023	been Vision an assistant and the form more left for the homeograp present installation of disease / offices / offices or regarding plan laterance along 700 1001, 301, 50 plan laterance along 700 1001, 301, 50	0	N/A	815	Asset Management and Impaction Extension Systems ()	N/A
83	OEIS	001	OEIS_001	15	OEIS_001_015	Regularity (PASS - Stanuser Previous Sanday Saling (1975) Prepare Ac Depuid A. (1976) Market — Anno March In Stanus (1975) Prepare Ac Depuid A. (1976) Market — Anno March In Stanus (1975) Prepare Anno March India (1975)	a) ICCO algorithm residation was printfact based on he addressed in this education from each DCO drives using PGAE. VICHNA of a model and manifoling Night and CTOSS, OCO is planned to be included on approximately 2100 FFM Alab. Cloud Inselects and 4-six clouds are not convey quested of receiving QCO, and CTOSS, OCO is planned to be included on approximately 2100 FFM Alab. Cloud Inselects and 4-six clouds are not convey quested of receiving QCO, and QCO as a service converted IPES inselected to confidence and the control of the converted IPES inselected to confidence and the CTOSS and the control of the CTOSS are not set in light for the same and converying in register by IPES as a confidence and the CTOSS and the control of the CTOSS are not set in light for the same and converying in register by IPES and control of the CTOSS are not set in light for the same and converying in register by IPES and control of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not set in light for the converted and control or part of the CTOSS are not provided and control or participation of the converted and control or participation or not according to control or not converted and control or participation or not converted to the control or participation or not control or control or	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.nac.com/sps_dishdismmon/galful- tor_funer_ency_prop_endencsSubside_ disasts/wildfune.haldfor-engedon_ plan/referenc-dos/2003/055_005.pp	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
84	СыРА	Set WWP-11	CaPA_SetWMP-11	1	CAPA_SH YMMP11_01	PIGEST IN VIEW WAY 2020 OFFIC shaded waterway (E. PIGEST Per and y 11, 2020) usine the COLD COLD COLD COLD COLD COLD COLD COLD		Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	hangs Jenes and con-lyes dishirk common limbul distribution of consistent and the dis- distribution of the consistent and distribution of the distribution of the consistency of the con- gise between descriptions of the con-	0	N/A	8.18.13.1	Ord Operations and Procedures	Rapid Eath Fault Connert Limiter
85	CaPA	Set WWP-11	CalPA_Set WMP-11	2	CaPA_Set WMP-11_02	had a factor DETE, at the Called an Administration of PT (Fact Bases to 2004), see Earth Program Markette Policy England (1994), and PT (Fact Bases to 2004), and the Called Bases to 2004), and the Called Bases to 2004 (1994), and th	PC&E objects to this request as beyond the scope of this proceeding. This question relates to PC&E's 2022 General Relations (GRC) proceeding and the measurement connections PCAE's WP proceeding And Relations concurrently sented as identical distancement of PCAE in the GRC proceeding and PCAE all proceeds exequines to this request in the proceedings at the forms exprepated stress.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	hamis i Iranus pee comitose, globalicommon leaficio. Sociames enco consendones interiories disaster leafifore buildine mineraline. Sean fraference docu10018 si Admonstes (0.1.20.	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Eath Fault Current Limiter

				POAE's 2022 WMP. Section 7.1 E. Allachment 1 (Ada), (0.1) all) dates the following supporting the project default of DPC 1.3 E-housely. With the Design following following fine first first Fail Current testings and the project first f	PGAE dates in the periods of the experient criticality is being the Conference of the experient format in the period of the experient indicates the period of the experient indicates the period of the experience										
86	CuPA	Set WMP-11 CelPA_Set WMP-11	3 CaiPA_Set WMP-11_Q3	c) Given the status in subpart (a) of this quastion, what are PGSE's spending plans on: i. MWC 49R, and ii. the	50 50 50 50	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
				INFO Could's 7.000% and could not recommend to the could not recommend to the condition of additional additional for the could not of additional deed for countries of the coun	Financian Collect Species for MMC 409 (8) 2015 See See See See See See See See See Se					danfrafarmou-doss/2021/Calaborostes, 211.zm					
87	CaPA	Set WMP-11 CaPA_Set WMP-11	4 CwPA_Set WMP-11_Q4	Rudwing In Entitle PCAEL On February 25, 2022, words. PCAEL Size as the following specified (REPCAL Based on Annual PCAEL As HT DIS was PCAEL Formats deplaying REPCAL as the distinct the substitutes and stress place and stress stress place and stress and stress place and stress and stress place and stress and stress place and stress place and stress and s	is Yes, our plans have charged over the part part from what size expressed in the quark clied alone from any YMMP. 1) PCASE in any planning we PEFCE, deployments out all the compiles excludation of the demonstration project and accountal relapsation of the backening into mountain PCASE is excluded in expression of the backening into mountain PCASE is excluded in expression in adapting (a) in additional	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_sfobal/common/pdfs/sa fets/Immergency-organic/Imss/Instruit, disaster feditions shiftlers retigation; plan/reference-docs/2023/CalAdvorates, 011.zip.	0	N/A	8.18.1.3.1	Orid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaPA	Set WWF-11 CuPA_Set WWF-11	5 CuPA_SucWMR-11_05	Nationing to Exhibit PCAE-11; p. 4.3-6, Table 4.3-3, line 8, served on July 11, 2022. Line of the about bids inclinate hard PAEE Generate the capital seperations to the \$17.331 reliation 12023, Line of the about bids in reliation and PAEE Generate the capital seperations to the \$17.331 reliation 12023, Line of the capital seperation of PAEE Capital seperations are capital separations of the Capital separations of the Capital separations of the Capital separations by exceptioning the table below.	Please see the fall to before for the equation discussion. 22 23 234 234 235 236 237 238 238 239 239 239 239 239 239	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.nge.com/pge_global/common/aptil/sa fats/commerces across-relies shakedi. Act of the state of the	0	N/A.	8.1.8.1.3.1	Grid Operations and Procedures	Regid Earth Fault Current Limiter
89	CuPA	Set WWP-11 CePA_Set WMP-11	6 CalPA_SetWMP-11_Q6		500 PGEE cligate is this request as beyond the scope of the proceeding. Neithfriending and without saving this objection, PGEE responsis an follows: Value Value	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pps.global/common/pdfs/sa fety/omergency-grounsdinass/instrut- disaster / wildfires/achtine-mitgation- glan/reference-docs/10/21/Ealbdoosstes, 03.1 pip.	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11 CalPA_Set WMP-11	7 CMPA_Set WMP-11_Q7	In the Machiner specific drove accounts from resolution controlled controlled in ONE of persons of the 2022 CFPC Spreamform, Dr. Spr.C. Presentation of 1) that TEFCs, used to report to specific drove a controlled controlled in the control of the 2-feed controlled controlle	The dediction is based on the fact that EETCL is not a plug-weight belonding and requires supporting construction and exponent changes in the subdefined on the fact that the construction of the subdefined on the subdefined	Psi-Wa Li	4/5/2023	4/10/2023	4/10/2023	httos://www.age.com/age_ylobal/common/odfs/sp fets/omergency-properdines/insbrail- dissater/indires-shifting-instrain- plan/reference-docs/10/3/Kalfdworstes_011.sip	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	сирх	Sel100P-11 CuPA_Sel100P-11	6 CMPA, SM VMP-11, CS	Parks, 7:207-WIPF agong 727, wasne for Visits PCER is builty at grand-class for MPCC, deployments in our distribution instantions to intigrals willifes and and including continuous or MPCC, and PSEP and other infliguing, replacemently is shall argue and replacement for the contractions of MPCC. The contractions of MPCC and other including and PSEP and other including and PSEP. The contractions of the property PECC 1 and expense in the park of MPCC and other PSEP. The contractions of the property PECC 2 and expense in the park of MPCC and other includes and expense in the park of the department in the park of MPCC and other includes and expense in part of the park of the park of MPCC and park of the park of the park of t	International particular supplication and cooply changes to the god relation to DCD and Profit Vidings delection. PGEE that understood the application and COD and Profit Vidings delection. PGEE that understood the application and the COD and Profit Vidings delection. PGEE that understood the application and the COD and Profit Vidings delection. PGEE that understood the application and the COD and Profit Vidings delection. PGEE that understood programs. Delection and the COD and Profit Vidings delection. PGEE that understood programs. Delection and the COD and Profit Vidings delection. PGEE that understood programs delection. PGEE that understoo	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	bears of every and sometimes delibed from more injectives to the commerce of	0	N/A	818121	Grid Operations and Procedures	Regard Earth Fault Current Limiter
92	CuPA	Set WMP-11 CelPA_Set WMP-11	9 CarPA_Set WMP-11_Q9	At which substitutions, other than the Calistoga substitution, has PG&E tested REFCL?	We have not technic REFCL at any substitutions other than the Califologia substitution.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.psp.com/psp.sfobal/common/odfs/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CaPA	Set WMP-11 CelPA_Set WMP-11	10 CuPA_SetWMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, POLE REFCL project engineers regularly orgage with Southern California Edition to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of winding underground cade at their REFCL demonstration site.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.nes.com/nes-stohal/common/offs/sa- fety/emergency-preparedness/natural- disaster/sulfdires/widths-mitigation- daster/sulfdires/widths-mitigation- daster/sulfdires/widths-mitigation-	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Coment Limiter
94	CuPA	Set WMP-11 CelPA_Set WMP-11	11 CuPA_SetWMP-11_Q11	Hiss PCSE collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call meeting and sharing lactinical reports.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse.stobal/common/odfs/sa. feby/smergency-preparedness/natural- disaster/wildfres/midfine-mitigation-	0	NA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Cornent Limiter
95	CaPA	Set WMP-11 CMPA_Set WMP-11	12 CalPA_SetWMP-11_Q12	PASES 2023 WEV, at page 275, dates battle histories or insting cestly charges to the gafs are ser environg terment with more consideration substance and an DCD Demonate Contactor Described paid Parlial Voltage Described. Regarding Domard Contactor Described paid and paid and paid of Parlial Voltage 3 What "Engress to the gaff" are supposed for PASES to implement this technology? 4) What "Engress has begin are supposed to PASES to the paid of the second paid of the p	a) Depending on the eating encloser controller, OCD may not equally a physical "sharpe to the gain" or it may require the shartfling of an eating fine incloser controller. 3) ICDS in an Conseptible with 3-view systems. Implementation on 4-view is possible but may not active the benefits desired due to the higher settings thresholds that would be required. As a rest or controlly enterpolic COO on 4-view systems. 4) The creat estimates is as follows: \$155 million > 2003, \$133.1 million > 2004, and \$6.4 million > 2005.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_global/commencial/s/se fety/emergency-proparedness/natural- disaster/wildfres/wildfre-retigation- glan/reference-docs/2023/Califebocates 011.zip	0	N/A	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CuPA	Set WMP-11 CalPA_Set WMP-11	13 CarPA_SetWMP-11_Q13	PACES 2022 WRP, at page 275, states that "Instead of making costly changes to the grid, we are moving forward with more condification violation such an DCO and Parties Voltage Distances (PCD). Description (PCD). The grid are expained for PCAES to implement this factive logs? 15 in PCD Violation 3-view systems. A respect for PCAES to implement this factive logs? 15 in PCD Violation 3-view systems. A respect of PCAES to the accordance of the property of PCAES have a cost external for the deployment of PCAES.	a) Parlar Vidage Delection (PVC) does not expain a "therege to the grid." The informent quoted above refers to how this makes PVO a conf-effective inclution. 1) PVOs videos to hith 3-way and 4-way systems. 10) PVOs videos to hith 3-way conf-effective systems. 10) The system of the systems are the systems to began to subpart (p) above. 10) The systems can be supported to began to subpart (p) above. 11) The systems can be supported to began to support to began to support to subpart (p) above.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pse.com/pps_plobal/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- planfreference-does/1023/Xalfaborates_031.pp	0	N/A	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CMPA	Sel300P-11 CuPA_Sel300P-11	M CaPA_SA1988P-11_014	Based on POBE's variation of METCs. In a plan and proposed to implement METCs between an extraction of memory and proposed to implement METCs between an extraction of the proposed to the pro	This gride all designs in the grid in qualitation (EEE Cs, see identified below: **pulsique springing springing springing springing in critical springing s	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	bann Lieuw aga camiyas alibid kommon kelikika dari kemangan pemerintan kelikatadi dari kelikatadi pelikatadi dikatadi kelikata miselada di dari kelikata dari Kelikatadi dari kelikata dari Kelikatadi Bili dari dari kelikat	٥	N/A	8.18.1.3.1	Orld Operations and Procedures	Regist Earth Fault Current Limiter
98	CuPA	Set WMP-11 CalPA_Set WMP-11	15 CalPA_SetWMP-11_Q15	Please state the dates when PG&E firshed evaluating the following: a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes, c) The explanner installation resigned due to such changes, and	abone true use coulon-ran te a createze pre son a vojum. a) – 0) We finished the evaluation of each farm identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse-stobal/common/odfs/sa- faty/smergancy-preparedness/natural- disaster/wildfres/wildfres-critication-	0	NA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
				 the likely operational impacts resulting from the implementation of NEFCL on PGSE's system. 	s) Please see: Riary, Rogar and John Bermado: "JABSHS-0-0 REFCL. Functional Performance Report: October 14, 2020. This document can be accessed at the fellowing link: https://www.earvisc.gov.uu/inite/side/side/side/side/side/side/side/sid					plan/reference-docs/1023/CalAdvocates_011.eip					
99	CaPA	Set WMP-11 CalPA_Set WMP-11	16 CMPA_SetWMP-11_Q16	Passa protés di avalibit dicommentation, fudica, and uniques evidencing PCBE's conclusions on each of the stationing special of BEPLC displayment, and the stationing special of BEPLC displayment, at it is supplicated diseases to the gold required to implement REPLC is charizing, b) The conditionalities of such changes, c) The supprenent installation is required due to tack changes, and c) The slaving control implicate washing from the implementation of REPCL on PCBE's system.	Solvening fails. They alrease are viting you analysed installation 2002 of 200 February Conference Professionary of Procession as an app 20 of the document for the requested procession and the Conference Procession and Confere	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_e/obal/common/odfs/sp figty/omergency-groupsedness/instrate/ disaster-feeldfree-shiftee-mitigation- plan/reference-docs/7023/CalAdvorates_011.zip	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
			-												

			,														
100	TURN	003	TURN_003	*	TURN_003_Q1	Finance provision data PTGAES provisions that endurable the following the Bodd Originary colors of the colors of the bodd originary colors of the page 2211-2222 for underground distribution to The SAMO Original Assessage Interrigation Control (which provided the page 2211-2222 of the underground to The SAMO Original Assessage Interrigation Control (which provided the page 2211-2222 of the underdid admission of the SAMO Original Assessage Interrigation Control (which provided the page 2211-2222-222) of the underdid admission that the control (which provided the page 2211-2222-2222) or underdid admission data was developed control (assessage 1211-2222-2222-2222-2222-2222-2222-222	Please see the attachment "MMP Chacowego203_DR_TURN, 200-0201 Abolt I also "for the requested information. Please rate that PGEE does not capture consend-thron toward conductor status in our carrier duality reporting as SAC/SMAPI data for created conductor equipment carrier that provided at this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.agu.com/agu_sfohal/non-mani/adfu/su drawt immergency-areas reference/hasun/subcret- drawt areas reference-docs/2001/FTERN_003.100 plan/reference-docs/2001/FTERN_003.100	1	NIA	NA	NA	NA
101	TURN	003	TURN_003	2	TURN_003_C2	Please proids at largorit or studies in PGEE's prosession proposed from Josep 1, 2018 to the present that discuss or installing of underground disclosured recibilities, evaluated distribution facilities, evaluated distribution facilities with connect constanting or installing and contribution facilities without covered constanting, evaluating that not install to a discussion of SALO and MACT CEA.	The Extension of control methods years and which provides a decided speed on the appetron with a relative partnerses. Please are the delivering described to the Partnerses (Partnerses Treatment of the Control Contr	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.nga.com/nga_slobal/common/rells/sa_ fate/lowergency-orasperdires/shabral- disaster indiffered-widther-relatation- plan/reference-docs/2023/TURN_0003-sig	5	NIA	NA	N/A	NA.
162	TURN	003	TURN_003	3	TURN, 003_C3	Regarding (Jaila 1-3.2), 2-26 to be form one or PRPSI. A Place confirm that Payage for resizued container imprass in 2023, 2024 and 2225 are consistent, is, it is a Place confirm that Payage for resizued container imprass in 2023, 2024 and 2225 are consistent, is, it is a Place soproise the appoints given to the appoint given to the section of resizued PRPSI inspects in 2023 (1,1000 container weeps), 2022 (1,000 container	splite, on confirm that the steppid for induced cultimore inspects are constaints for billionis in Po-U in Table 7-3.2. Please set Table PGEE-22-51 (2023 WHP p. 517) for the season and of incremental cultimore for each inspective year. 1) Please was settlement PMP-20-20-20-20-20-20-20-20-20-20-20-20-20-	Tom Long	4,5;2923	4/10/2023	4/10/2023	httos://www.mgs.com/sps_global/common/adfi/s Bet/emerance.emassedness/starid/s dasster/adfires-natifice-emissedness, plan/adference-dess/2001/11890_003.sin	1	N/A	2.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
48	CuPA	Set WMP-10	CaPA_SetWMP-10	*	CalPA_SacWMP-10_Q1	Table 8-3 on p. 332 of POAE's WMP* states that POAE's till make capable for Down Consultor Detection (DCD): 1-500 devices in 2022. 1-200 devices in 2022. 1) Please explain for in account for the decreasing number of devices make capable for DCD from 2025-2025. 1) Please explain for majoritiq mile in the NFTD will be protected by DCD at the sent of 20227.	c) 2003 a signified of saving from the division is "and of law", therefore was are also to provide 2000 potentions on most oligible right file files Asso in miles by the most of 2003, then supplementing the concepts in 2014 and 2023 withing the EPSS faller sees. The number of devices decrease in 2004 and 2025 because the file miles concepts 2004 and 2025 faller 2004. See the law the concept in 2004 and 2025 faller 2004 and 20	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/se fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	N/A	8.1.1.2	Grid Design, Operations, and Maintenance	Tangatha
49	CuPA	Set WMP-10	CalPA_SetWMP-10	2	CwPA_SecWMP-10_G2	Table 5-5 on p. 336 of PCAE's WARP shows a forecast relation in the number of EPPS events of one in two second remains from 2021 to 2025. The control of the product of the product of the product of EPPS events discussed above? Way has PCAE's forecast relation to the number of EPPS events discussed above? In the product of EPPS events are produ	The 2012 causes contribute to the contribution in the contribution of the contribution of the contribution is the contribution of the contribution	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.age.com/age_stobal/common/odfs/us fav/semergency-oragizedniss/his/pus/ disaster/self/rise/scliffer-risitation- glan/reference-docs/2023/CalAdvocates-010.zip	0	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
50	CaPA	Set WMP-10	CaPA_SetWMP-10	3	CalPA_Set WMP-10_Q3	a) Does PG&E forecast a change in the awarage duration of EPSS events during the 2023-2025 pariod? b) if the answer to part (a) is yet, provide the appeted awarage duration of EPSS events for 2023, 2024, and 2022; c) if the answer part (a) is no, explaint why not. d) Pease provide any available workpapers that support PG&Es' forecasts regarding the duration of EPSS events in 2023-2024.	In the Enrich Steine. 1) We require more operating operatures before being able to accusably forecast evolution in average duration for EPSS codages. We have lowered the target of four hours to 12 forecast an YOU. 4) PLANE on the law and yeap clock to enchapses available. 10 STEIN STE	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pex.com/pee_global/common/pdfs/se foty/emergency-preparedness/natural- disaster/withfre-intradion- plan/reference-docs/7023/CalAdvorates, 010 zip.	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
51	CaPA	Set WMP-10	CalPA_Set WMP-10	4	Curra, pur WMP-12_Cu	P. 556 of PCAE's WAPP-states, with regard to OTS-PAST. Apercurpe field tool residential reason completed on a 1756 from: Inflational and a smoot pain in 5 and Coults. Apercurpe field tool residential reason completed on a 1756 from: Inflational countries applicability and indicate states. In 2522, we filled a re-provisional paint application for OTS-PAST. For 2023, we there in this installation state of the property of the paint application for the paint application in the paint application in the paint and paint application in the paint application paint application in the paint application paint application in the paint application paint application and exemption process? 3) Other than in the paint of the paint application (PAST consistance) and When process of the paint in the paint application and exemption process? 3) When does PCAE are paint to 1752 APS PROPERTY (PAST 2025) (Specific Section 2025) (PAST 2025)	ADDITION TO an entragent report of contract and entralingues before an additional and contraction to market contract study, and to give market contracts the contract contract study, and to give market before the contract contracts and the contract and the contract and the contracts and the contract	Hody Wehrman	4/4/2023	4/10/2023	4/10/2023	hama. Jason ana ran-han didda kummon kultuk Galaken panus simun bina kultukusi. Sasaken halifan kultuku esteataku Sasaken halifan kultuku esteataku Sasaken halifan kultukusi.	0	N/A	81282	Grid Daaign and Syntem Hardwring	Erweging Gid Heatwing Technology Installations and Pleas
52	CMPA	Set WWP-10	CalPA_Set WMP-10	5	CwPA_SecWMP-10_Q5	P. 157 of PCRE's WMP states, "If deployed, OTS-PAST could have a significant impact on wildfire risk where electryest." If pleases quartily the privace "a significant impact on wildfire risk" in the advore quart. Is (Peases provide any enrichpayms or studies in support your answer to part (a).	is Please agent for partners. It is applicate integration making in our "I have done qual." We do not have except data to provide a prices a quantities quantification of the report of the application for the finite or provide a prices are prices as quantities and the finite or provide a price are less than the second of the report of the application for the finite or prices are a finite or prices and application for the finite or prices are a finite or pr	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nee.com/ope_stobal/common/pdfs/sa fate/lemenearcy-organizations/instant- disacter/wildfres/scidifie-mitigation- plan/instance-docs/1021/Cald-disonates_010.zio_	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Pilota
53	CalPA	Set WMP-10	CalPA_Set WMP-10		CalPA_Sat WMP-10_Q6	P. 484 of PG&E's WMP states, "In 2022, we reduced the Customer Average Intemption Duration Index (CAIDI) and Customers Experiencing a Statemed Outage (CESO) for customers served by EPSS capable lines when compared to date from the 2021 popular plot." a) Psiese provide the CAIDI value for all HFTD customers for each year force 2018-2022. b) Psiese provide the CESO value for all HFTD customers for each year force 2018-2022.	Please see "WNP-Discovery2023_DR_Call-direction_010-Q006Abtn01.stex"	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pes.com/pes_ejobal/common/adfs/sa fetr/immresency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_010.pip	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WWP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_Q7	a) Prises provide the ACPSO vals for all PTD Conforms for each year from AU 6-402-5. b) Please convolds the CESO vals for all PTD Conforms for each war from 2016-2002. P. 464 of PGSE's WMP states. Thy the end of 2022, we responded to 35 provent of cotages on EPSS-embled frame within 05 mmsters, responding on eneage within C minimals. The statement above release to results achieved "by the end of 2022." What time period is this data drawn from? In other reacts, the 42-d-related figure is an enwage of inspense times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The transferance covered in May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.pgc.com/pgc.global/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfres-integrion- plan/reference-docs/1023/CalA-bitgation-	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CuPA	Set WWP-10	CaiPA_Set WMP-10	8	CuPA_Set WMP-10_OS	P. 664 of PCAE's WMP vides. 10) the end of 2022, we reapprehen to 80 percent of cutages on 8795-malked 2022, provide the following: 2022, provide his following: 2023 provide his manual provides the second of the	Soot Deep SOUTHOU REPORTED AND	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ngs.com/ngs_plabel/www.nos/plabel/ Bar American annie of the common and a Bar American annie of the common annie o	۰	N/A.	8.1.8.1.1	Grid Operations and Procedures	Equipment Suffriga to Reduce Wildfre Risk
56	CMPA	Set WMP-10	CuPA_Set WMP-10	9	CwPA_SecWMP-10_Q0	P 48 of PGES; WIDP value, 18) he and all 2022, we reported to 15 persons of usings and EPSS-methods less attitle 50 minute, responsing or except white C annotate. For the 11 personal duslages provide in this quadronic provides are provided to the control of the	200 DESCRIPTION OF THE PROPOSES AND MINUTES CONFIGURATION OF THE PROPOSES AND MINUTES CONFIGURATION OF THE MINUTES CONFIGURATION OF THE MINUTES CONFIGURATION OF THE MINUTES CONFIGURATION OF THE MINUTES CONFIGURATION OF T	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/kenergency-organe/enss/sabaria- disaster/wildfres/wildfire-mitgation- plan/ssference-docs/2023/CalAdvocates_010.pg	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wadfire Risk
57	CMPA	Set WMP-10	CalPA_Set WMP-10	10	CaPA_SetWMP-10_O10	P. 44 of PCEE: VEM rister. We plot to implemed a OA (partly) assembled program for systems inspections. If there discuss the program POEE has made as for in replacementing a OA (ringer for systems impections. If there clearly PCEE expert in represent a OA program for purposes appealance. If the clear PCEE is expert in represent a OA program for purposes appealance. If the clear is the production in the OA program for PCEE pairs to represent a production. If the clear is the production includes of the OA program for PCEE pairs to replacemen?	The facility of the property o	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httes://www.mgs.com/mgs.global/common/add/s/ Set_femergence.comparedness/sharid: dasater/widfene/shiffen-missation- gian/reference-docs/2021/CalAdvanates, (3.0 ap.	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CaiPA	Set WMP-10	CalPA_SetWMP-10	11	CalPA_SetWMP-10_Q11	P. 41 of PGAE's WMP states, "We plan to update existing QV (pasity verification) procedures for systems respections." a) Please discuss the progress PGAE has made so fit in updating existing QV procedures for systems respections. b) When does PGAE expect to complete its updates to existing QV procedures for systems impactions? If Visions described how the altered undertake set times on PGAE's is existed QV procedures.	a) The quality lasm is consistly and experience of the prior Of procedures as an initial step in the development of updated procedures. 5) Experted completion of the work in the rest of the third quarter of 2023. c) The planned updates improve upon PGAE's existing Off procedures by accountably whitering the Off risk in the heldate systems inspection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httos://www.nee.com/nee_elobal/common/odfs/sa faty/emergency-preparedness/natural_ disaster/arid/fires/wistfire-retigation- plan/reference-docs/2023/Calf-dvocates-010.zip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance

50	СыРА	Set WWF-10	CalPA_Sut WMP-10	12	CWPA_SHIYMPA18_013	P 450 of PCAE's WAPP-states. Along with medicing wildrer risk variated to backing gention risk lags in MFTDMFRA, we life for entirculation stondined with uterway 1st 2020 of PTDMFRA protection as lags and the protection of the p	All Please and their large 251 of an 2023 Office Please and the section of participation, the section of participation, with the participation of the partic	Hody Wehrman	44/2023	4/10/2023	4/10/2023	hates / even as combas attitud tommuniyatid of the foreign proceedings of t	0	NVA	8172	Open Work Orders	Open Work Orders – Chief before Traps
60	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_SetWMP-10_Q13	Table DGLE-8.1.7.1 on p. 45 of DGLE's VMP states. Table Safety Reassessment (FSR) performed servably or first dependent sign to confern Protept 5 of Modification is not exceeded the Driving's Are ? at 1 titler PGLE's courset procedures and policies, can a FSR dis-excitate the priority of a notification? Please septiany your server. b) Linder PGLE's courset procedures and policies, can a FSR be used to extend the due date of a notification? Septian Your server. c) Linder PGLE's courset procedures and policies, can a FSR be used to extend the due date of a notification beginn 200.5 of the Stembinse? Please cought your server.	salies it was created in arror, as no broger required according to PGASE-sp polishes, or if they find all work standing on the SEs always completed in the field. In custam instructions, the PSR on an early of the second or the second or the second or the second or the SEs always completed in the field in the period or the second or the second or the second or second or second or second or second or the second or second or the se	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.pec.com/ope_global/common/odfs/s- fety/emergancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	۰	NIA	8.17.2	Open Work Orders	Open Work Orders – Distribution Tags
61	СыРА	Set WWW-10	CalPA_SetWMF-10	14	Califo, Sai 9188 ⁶ -19, CH	Table PCBE.6.1.7.3 cm.ps. 466 of PCBE? WWP has errory; cols in the VFRA mass approximation of PCBE and a section to the VFRA mass approximation of PCBE 6.1.3 cm this VFRA mass East in VPRA mass provide an explained masses of PCBE 6.1.3 cm this VFRA. was Educ to	A STORY AND A STOR	Holly Wehrman	4/4/2023	4/18/2023	4/10/2023	Immo: France, and cam home, which allows may help the effective for the effective formation of the effective formation of the effective formation of the effective formation or the effective formation of the eff	0	N/A	817.2	Open Work Orders	Open Vock Oders - Debloden Traps
						In response to data request CalAdvocates-PGE-2023WIMP-05, question 3, PGSE states, "There is an inherent QC process that it part of the dense inspection, but there is no cubicle group that is looking at QC." a) Please describe the inherent QC process for force inspections. What gas the main feathers of this inherent QC.	a) There is a 100% review of all inspections that are part of the inspection process. The inspector completes the inspection and a spot check is performed for commonly					https://www.pee.com/pee_elobal/common/pdfs/su					
62	CalPA	Set WWP-10	CalPA_Set WMP-10	15	CalPA_SetWMP-10_Q15	process? 3) What types of problems or filese in drone inspections can the inherent OC process identify? c) Please identify the fine most common problems or flexes in drone inspections that the inherent OC process identified in 2022. (ii) What are the inheritations of this inherent OC process?	missed flows. Dependent of the community-instead forms the prioritidity assets of the or legislation. 1) Significant are performed for the community-instead forms the prioritidity assets of the or legislation. 1) We have not identified any firstitutions of the CC processes CC hooks, insulation, collection, when instead, and shuckard issues, of We have not identified any firstitution of the CC processes at the time.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	fetr/imergency-preparedness/natural- disaster/eddires/notifics-mitigation- planireference-docs/2023/CalAdvocates-010.pip https://www.nau.com/nau.edobal/common/ndis/s-	0	NA	8.1.3	Asset Inspections	N/A
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	Inseptions to this regional POEE is providing Comma and Youther District data, additioned in the C4 5037 CES DIST Data Bouldard Summission POEE is also providing two-confided data from the Support Discutate Sealant Cales. POEE is not providing data for the Fault ratios class as this data is confidented critical energy influencedure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_stobal/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip https://www.pse.com/pse_stobal/common/pdfs/ss	1	N/A	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 (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In suppose to this request, POSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. POSE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fety/emergency-greparedness/natural- disaster/wildfires/wildfire-rettgation- plan/reference-docs/20/3/MdBA_003 rio https://www.gge.com/pge_global/common/pdfs/ss	0	NIA	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	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please excitations meter data. Provide all PSPS Event Asset Dumage data including photos	In response to this request, PGEE 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	Sty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NIA	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 Ever Point data, including Wise Down, Sprillon, Transmission with the Committee of the Committ	In augments to this request, PG&E is providing non-confidented data for the Wes Doam, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vegetation Cleaned Unplanned Outage, and Risk Event Asset Log feature classes and national table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.psc.com/pse_stobal/common/adis/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA 001.sip	0	NIA	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 Eventa.	PGEE does not have any renconfidential or rencyclinique dust be provide in response to this request. The photos provided in this feature class may be subject to distinguishment of the result of the providence of the providence of the rencycling meetingsion. Additionally, PGEE risk evert photos are confidented CEIII because they reveal physical facility and critical infrastructure locations.	Joseph Michell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	N/A	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 Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this fine.	a segone in 10 in regard. PGER providing two confessed and for 10 s. System. Releasing, fluids. Courty Reduct, and 15 Challegrounding MEP relation programs are mer healthed for 10 cell betweining pale, and of the betweining pale, and of the betweining pale, and for the betweening pale, and cold betweening pale, and cold betweening pale, and cold betweening pale, and cold betweening pale, and the pale of the pal	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ase.com/pse.stchal/common/odfs/si jets/iemergency.orgazedness/natural- disaster/wildfree/holdfree-miteration- plan/reference-docs/2023/hd/BA_003.rip	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	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	has been arroad from the described. The description of the described and the description of the transport o	Joseph Michell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_elobal/common/pdfs/ss fety/emergency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MDRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ngo.com/nge_global/common/edis/ss fety/emergency-greatedness/natural- disaster/witdfires/witdfire-mitigation_ plan/reference-docs/2003/MGRA_001.sip	0	N/A	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 mit-flootingty presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2022 WMP to aggregate model wealth is conducted to produce a circuit segment level file value to it is not used to produce a circuit sevel model and the produce as circuit sevel model in the produce as circuit sevel model in the produce as circuit sevel model in the produce as the produce of the produce as the produce of the produce as the produce of	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa foty/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CuPA	Set WWP-12	CalPA_Set WMP-12	1	CalPA_Set WMP-12_Q1	obspanning in and part of Transport Dynamics (Charles) in Aproport of AP(242). With it is useful for the AP(242) and the AP(242) in the AP(2	of the discovered an error in or 2023 VMP -dentestation in the "Nameses Tales, or Plemed to the Tales, to Reduce the Need to set lead to go and place of Place PRPS of Cross" of the Treasure), the energiand Cross has few and each state. Sureply shaped by provide the convented information and discoss updating our YMP administration pursued. Places state, we open to the transition of the Company of the Compan	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.ogs.com/pgs_slobal/common/adfh/s/ forc/stmergency-create/fines/sharet- dissater-sulfidency-fulfillen-fulfillen-fulfillen-fulfillen- elan/reference-docs/1021/Cs/Advonates_012.pg.	0	N/A	9.1.2	Public Salety Power Shateff	Identification of Frequently De- Energized Circuits
104	CuPA	Set WWP-12	CalPA_SetWMP-12	2	CarPA_Sec WMP-12_Q2	Many Tiller in the Ground, design at the Park has the Ten Advances. Reported of PICAE's VIVE the unions. Has allowed the Company of the Comp	All the Growness amends are 2012 STAP advantages for "Makes and Tamer of Personal to But Tame is Pleasable to Inself or and Impact of Facia 1999) of Count of the Personal of the Temporal Opin Count of the Tempo	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.mgs.com/ngs_stohal/common/odifi/sh- fate/omergency.oropare/mss/n/abstal- dasater/midfires/odiffice-retigation- clan/reference-docs/10/21/Kulf-docsetes_012.20.	0	NIA	9.1.2	Public Safety Power Strateff	Identification of Frequently De- Energized Circuits
105	СыРА	Sat WMP-12	CalPA_Sut WMP-12	3	CMPA_SH FMMP-12_QS	Regarding Talin 5.2 (Linn of Frequenty De exempted Conside in Appendix of of PCAES WAP - distribution count of the Construction State (See Sec. 1971; 1877; 1878; 1884; 1884; 1887;	And the continues and the Continues of Conti	Holy Wuhman	4/8/2023	4/11/2023	4/11/2023	bates Verse als carelyne, afrikalter men (ydd), de februare en generalisekter en gen	0	NA	9.1.2	Public Safety Power Shated	Standification of Frequently De- Energipsed Crouds

106	CaPA	Set WMP-12	CalPA_Set WMP-12	4	CaiPA_Set WMP-12_Q4	Regularly Table 3-2 (2 dot of France) December Certain in Agenda 6-1 (2 dot 0	is the discovered an error in or 2023 MMP admission in he "Manusar Tales, or Plemed to Be Tales, to Reduce his Need for and impact of Fairs PREF6 of Chast" of Fair Feerandiy De-ensigned Chasta bit. We self which not be Energy Safety provide the convented information and decase updating or WMP admission parasest to Energy Endry Safety, but all problems or plants of any energy belates. 3) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022. 2) See engography (in the Need Safety April 12, 2022.	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	https://www.nge.com/nge_stobal/common/ostis/su feet/immergency-orderedness/indused- disaster-petitional-institute-religation- class/reference-doss/1028/Callednosates_012.cm	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
107	CuPA	Set WMP-12	CalPA_Set WMP-12	5	CalPA_Set WMP-12_Q5	Regarding Table 9-2 (sits of Frequently De-emerginac Circulta) in Apprentia For FORE's WMB: Instrumention contact Entry Number 19, 195, 197, 198, 199, 201, 202, 202, 203, 205, 205, 205, 206, 206, 201, 201, 201, 211, 212, 213, 215, 217, 217, 219, 221, 222, 223, 224, 226, 228, 231, 222, 223, 234, 225, 236, 291, 291, 291, 291, 291, 291, 291, 291	All the discounted an error now 2023 XMM planetamen have Manaeuan Fallen or Planeta to Be Lifer, in Bedace has hard for and impact of Fallen PMPS of Chrosi's discounted for Fallengard (Postal And Chrosi's And And Chr	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.nps.com/nps_plobal/common/addis/s fair/immergency.cromprediress/nstural- duster/widdien.leckfins-eritipation. glan/reference-doss/1921/cu/docostes_012-tin	0	N/A	9.1.2	Public Safety Power Shateff	Identification of Frequently De- Energized Circula
108	CaPA	Set WMP-12	CalPA_Set WMP-12	6	CuPA_Set WMP-12_Q6		(a) See appear (a). (b) See appear (a). (c) We decreased a server on 2223 VMP salessation the "Maximus Taken, or Person to the Taken, in Reduce has Need to set longer of Friday PMPS of Crusic of the Friday PMPS and Crusic of the Friday PMPS and Crusic or See a server on 2223 VMP salessation potential. (c) Additional, company (a) respectively. (c) Additional (a) respectively. (c	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge.global/common/pdh/sis fotrylemengency-proparedness/natural- dnaster/widdines/widdine-retigation- plan/reference-docs/2023/Kali-dworates. 012.pp	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
109	CaPA	Set WMP-12	CelPA_Set WMP-12	7	CarPA_Sec WMP-12_Q7	Reporting ACI POLES-22-30 (Lowelly Misgolen benefit of Reducing PSRP Schol, Scrope, and Fraquescy) in VMP p. 572-273. Please seption why the balls shows coloron project in forms of recoverant PSRP integration (for only two militagation methods (a. undergrounding and MSO), which other resthods (a.g., overhead activities, sectionisting, etc.) are not listed in into table, b) lists OSE employed coloron PSRP septices for ex- nessing to methods (c) of the accessor to part (b) in you, please provide the results of PGAE's undyink, d) if the reserve to put (b) in cylorons explained values (b).	undergowing will BDD our crowly for not have a plan to read antibiotic and devices on an excellentiality of Montpuls Acudes. In our species to the "report by Montpuls Acudes in the complete and the species of the spe	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/nge_global/common/odfs/ss foty/pmergenry-groppredness/nisharak- disaster/wildfres-holdsfiss-religiation; plan/reference-docs/2023/Kulaborcates, 012 zin	0	N/A	Appendix D	Aresis for Continued Improvement	ACI PG&E-22-35 – Quantify Migation Berselfs of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WMF-12	CalPA_Set WMP-12	8	CuPA_SetWMP-12_Cet	Regarding Section 9.2.3 (Cultim of 11 action and Shanging Chackson-Making Protocot for intelling a PRISP-PSIS Clash is Discission 19.44, subsection, "Decisions to Get Energian: The WWIP, 2 700 orders a part that "The OC off energiation for an conscious." In Please safe the face of PCIES* decision regarding which alternation to internative: () Please disorded lens OC distances whether such distinctions are alregalds or trialinguals.	The streamber of the control of the	Holly Welternan	4,6,2623	4/11/2023	4/11/2023	States Channel agas com lugar, aldeb Commonstatello. Mariamengens, amesed ministratural, disasteria dell'un incellifera estepation, alpholishense a describio 1703/1703/benoum. 473 cm.	0	NIA	923	Public Sulety Power Shutell	Outine of Textical and Strategic Decision-Making Protector for Instituting a PSEP-STRPS (Burk an Decision Tree)
111	CaPA	Set WMP-12	CalPA_Set WMP-12	9	CaiPA_Set WMP-12_09	Regarding (MAP p. 135, Section 9.2.4 (Principal for Miligating the Public Safety Impacts of PSPIS, Including Impacts on PSPIS Regardines, Yearin Care Facilities, Coperation of Facilities Coperation of Facilities, Coperation of	restoring a Cody words. I day words. I shaw serving that if their of its amorphose. Method the serving confidence is seen using a PETP Works and PETP serving confidence is mentages better contributed places. As of words messages both process formulated places. As of words messages both process formulated places. As of words messages both process formulated places are servined. If process are servined to the process of the process of the person of	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	https://www.uge.com/pje_global/common/gdfu/s for_lowerpercy_engine-bess/statral- disater/widfore-bistfine-mitgation- glan/reference-doss/2023/EAAdvocates 012.pp	1	N/A	9.24	Public Safety Power Studelf	Protocols for Miligating the Public Baffely Impacts of PSPS, Including Impacts on First Responders, Hashift Case Facilises, Operations of Telecommunications Infrastructure, and Water Exection! Corporations/Reprotes
112	CuPA	Set WWP-12	CalPA_Set WMP-12	10	CaPA_SetWMP-12_Q10	Regarding PGPS and its assistantials with EPGS selfangs. In the Committee of the Committee of the Committee of a shallow in which PGEE setting what PGPS conditions but advantage to selfang in the Committee of a shallow in the Committee of the	In Ending (1955 instead of executing 1995 and part of the 1995 decision making process. EPSS openies interpreted of 1995 based on offlient of their and Newtonian - assignment. In all of ACES, VISIA. In all of the 1995 is not climate the 1995 is beautify EPSS in any part of the 1995 decision making process. Bee response to 1995 and the 1995 is not of 1995 in and o	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pga.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfres/wildfres-rritgation- glass/reference-docs/2023/CAR-docates 012.pp	0	N/A.	NA	Public Safety Power Shutoff & Grid Operations and Procedures	N/A
113	CaPA	Sel WWP-12	CaPA_SetWMP-12	11	CuPA_Su1968F-12_Q11	Regarding communications to continuous for EPSS: Regarding communications to continuous for EPSS without to continuous when EPSS withing are unabled of Three may produce, but in an finned to, multications that continuous as served by critar find at aughout to EPSS withing the second of all time enfoldable within the EPSS withing are developed to the EPSS withing the second of all time enfoldable within the EPSS withing are developed to the EPSS withing the second of all time enfoldable within the EPSS wi	Customers who have not previously update of one sent an initial adapt mellification when the collapse cours, supplies and OFES confidences tables. Customers and Customers	Holly Waheman	46/2023	4/11/2023	4/11/2023	States of severe area contribute, detailed communication of the Settle Security and the security of the Settle Security and the Settle Security of the Sec	1	N/A	81.81.1	Gid Operations and Phonosidess	Protection Engineers and Davison Charles
114	CuPA	Set WMP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PGSE-7:14-2 on p. 259 of PGSE's WMP shows Down Conductor Delection (DCD) is to be implemented on 4-line distribution. John PGSE's plan to primarily implement DCD on 4-wire distribution, 3-wire distribution or a mix? JOHNESS state that the market of overhead crucil miles of 4-wire distribution in PGSE's HPTD. JOHNESS state the market of confidence of control in the Confidence of the PGSE's HPTD.	Statute law DRAET Instances Chains Alast al. Al R his films, we give the implanted Control Control Control (DCC) only on 3-wire distribution (or on overhead circuits without phase to neutral conventuels last committeem). PGAET will confirm to explore the possibility of applying DCC to 4-wire mitting-provided systems in the future. Figure 21.4-2 incommitty directly and a possibility of the confirm to a seption the possibility of applying DCC to 4-wire mitting-provided systems in the future. Figure 21.4-2 incommitty directly and a possibility of the confirmation of the confirma	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.oge.com/pae_global/common/pdfs/sa fety/smergency-greparedness/natural- disaster/wildfres/wildfire-mitigation-	0	N/A	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CuPA	Set WMP-13	CalPA_Set WMP-13	2	CWPA_SH WMP-13_CO	These sets the content of content of content of chief of better on POSE's 1971). Table 8-27 or p. 586 of POSE's WIPP auronamona got operation marketing systems, including a Dunitor of the Special of Section (Section 1971). All the Section 1971 of Secti	All As this was get in the implement Chance Andrea. All As All As the was get in the implement Chance Chance (A) and the implement Chance Chan	Holly Welterson	482023	4/12/2023	4/12/2023	distributions des Part (TOT) Californiano, 2011 or tomos II sense associate legi distribution monoletici (IV) foto l'amma son comissione legi distribution monoletici (IV) foto l'amma son comissione legi distribution di distribution di l'amma sono distribution di l'amma sono distribution di l'amma sono (IV) del Amma sono (IV) del l'amma so	0	NIA	833.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
116	CaPA	Set WWP-13	CalPA_Set WMP-13	3	CWPA_Sel WWF-13_03	Take 7-3-1 on p. 281 of PCAE's VMP states the binding objective with an estimated compission date of 12.31 (2022). Take 12.32 (2022) and objective of 12.32 (2022) and objective objectiv	a) Constant's Management Operation (CAC) was created to set as the aspectable group for developing and managing processes for constant's variation. Following waters beginn of constanting the first and the constanting of constanting of the constanting of constanting of the consta	Holly Welternan	48/2023	4/12/2023	4/12/2023	beau. Flores are son-line all third common legisle. Sent hemore period presentent and the sent period and sen	0	N/A	828	Vegetution Management and Inspections	Open Work Order
117	CaPA	Set WMP-13	CalPA_Set WMP-13	4	CwPA_Set WMP-13_Q4	Ideal 1-5 to a 2.2 of PAEE's NPM Pales to Money objects with an extended complete cells and 12.0 10.000. The Complete	If or case, 'explaints' languagement (Mil programs within the VM department, the Commission Management Years (LEV) at last implementing processes improvements and accordance contributions are selling and the Commission of the Co	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.aga.com/aga_dobal/kommon/offis/s- fee/kimergency.com/agasedoses/hatural- dosate/pul/filmes/haffis-martigation- glass/raferumca-docs/2023/Cal/shocates-033.ap	0	N/A	826	Vegetation Management and Inspections	Open Work Order

119	CaPA	Set WMP-13	CelPA_Set WMP-13	6	CaiPA_Set WMP-13_Q6	Table PCIEC 2.2.1 on p. 188 of PCIEC VMPP lists for consequence values derived from the mass MWV of an extraction from the property of the PCIEC property	Of the Action is meeting origin to an epidemic to describe by a product of the Control of the Action	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.ngs.com/ngs_slobal/common/addis/ss Safr-kinnesgence_createredness/sslorals_ disaster/unidiven/acidifine-retireston_ plantinesserves_docs170931/cald-kroases_033.pg	0	NIA	6222	Risk Methodology and Assessment	Consequence
120	CaPA	Set WWP-13	CalPA_Set WMP-13	7	CuPA_Set WMP-13_Q7	In audion 2.7.1 km pp :755,719 of PALES 1989. POLES - dates. "The characteristic RE EPSS is more effected at PALES - dates of the 1 have or and analysis by company the REES for this say programs. After these in Reef and 200 GMCs. The REE of the Mark as 50 companies to the PESS REES of 10.75 and prince (TAVE 4) Other face (TAVE - date characteristic REES - dates and the decisions to more away from CMO 4) of the CAVE - dates of the CAVE - decision in the decisions to more away from CMO (1) their does POLES - REES - dates date for EPSS date into account the vegation schooling program on constrained? (1) their does POLES - REES - address for EPSS date into account the vegation schooling program on constrained?	The same stand distinction of the sa	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	hattes://www.neu.com/neu_slobal/common/odfs/ss for/shamespency.com/neu-slobas/shares/. disaster/shafes-facilities-mitigation, plantisels-ence_docs_10931_calds/catese_033.pp.	0	NIA	7.2.1	Wildfire Mitgation Strategy Development	Overview of Mitigation Initiatives and Activities
121	CaPA	Set WMP-13	CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what makins does PG&E track to validate their impact and effectiveness at miligating the impact of PBPS events? a) Temporary Substitute Minorgist (a) Section of the Community Minorgist Enablement Program o) Community Minorgist Enablement Program o) Minorary Enablem Program	4 We have Majoraeta (MM), calciformer mitigated, and he number of laugues per focation each season to wildcale the impact and effectiveness of Temporary Distributions Miniorgian. 10 We take at minimum the frequency and duration of the incorpid's usage, story with the number of benefiting continues accounts. 2) Please season compacts in subgrate (5).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_stobal/common/adfs/sa fety/emergency-oreparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_013.zip	0	NIA	8.1.2.7	Grid Design and System Hardening	Microgrida
122	CaPA	Set WMP-13	CalPA_Set WMP-13	9	CalPA_Set WMP-13_Q9	As Monotan Investive Process On the following organise have any impact on customer reliability (e.g., frequency or duration of outages) in general? Please explain your septome for each program. I Temporary Endebton Microgram (I Temporary Endebton Micro	Obstitution recognition are designed to power communities created committee, or "Made Diseas", in this parking provide scheduling or clear facilities and a shared community assessment and each the number of communities repeated by the Improved committee of parent day between provided provided provided and expensives. 1) The Community Microsoft Endurance Program and Microsoft Incorded Programs are designed to have a provide on superior consistent provided pr	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_013.zip	0	N/A	8.1.2.7	Grid Design and System Hardening	Microgrida
123	CaPA	Sat WMP-13	CaPA_SetWMP-13	10	CalPA_SetWMP-13_Q10	Figure 7-1 on p. 268 shows a sharp decline in risk after 2026. a) Pissas provide contend as to what drives this decline. b) Why does POSE anticipate a significantly more rapid rate of decline in residual risk after 2026 than in the 2022-2026 particip?	Changes are consensed in before \$1.0 the control for being decided and the control for the control for the being decided and the control for the being decided and the control for the being decided and the control for the control for the being decided and the control for	Holly Wehrman	46/2023	4/12/2023	4/12/2023	http://www.pge.com/pge.global/common/pdfs/sa foty/omergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/10/31X-slid-broates_011.pip	0	NIA	722.1	Wildfire Mitigation Strategy Development	Projected Overall Risk Reduction
80	CEIS	601	OEIS_001	12	OSS 501,013	Regularly ORES - Necessian An ORES 2-20 at Months of the Control o	Phase are administed WIRP-Classoner/2022, DR, CESS, 501-501358/bif sits, ser "13 a Despeed of CPSs." If the Company of the CPSs. In the Psychological CPSs of the	Colin Lang	45/2023	4/12/2023	4/12/2023	hamma Valence and a combine of all the billion and which the common below the common and the com	o	NGA.	Appendia D	Areas for Cordinate Improvement	ACJ POME 22-09 Evaluation of the Control of Control Manual or right-fluid / resea
59	СиРА	Set WMP-09	CuPA_SetWMP-09	8	CuPA_SurPAMPAS_CS	P. 129 of PCAE's WAP states. When containing VM actives, PCAE employees and containing national address in PCAE's best Management. When containing VM actives, PCAE employees and containing national address in PCAE's best Management. When the response sections are contained in PCAE's final bits of Point Resources Codes of COD and COD) or recognized in the point of the PCAE's and PCAE	The SIGN Assessment on Nag. 22 of the SIGN II of 17 (1705 - 1.04 ft. Ass. Nat. Management Persons 1976), an Virginition Management, (150 contribute on complexes and hostinated complexes and hostinated complexes and hostinated in the SIGN Assessment of	Holly Welterman	49/2023	4/12/2023	4/12/2023	2000 Freeze gas com has distribution moneyleth to distribute to film in best film existed as distribute of the best film existed as distribute on the control of the control of the distribute of the control of the control	1	N/A	545	Oserview of the Service Tentory	Enteromed Completes and Penniting
59	СвРА	Set WMP-09	CalPA_SetWMP-09	SREV	CuPA_Su WAP-45_CARREY	In 1939 (PMLES WARF states.) When concluding VM entires (PMLE employees and confliction mutil adhers in PMLE's Best Management Personal Big VM entires (BBV) upon better to grant and an extraction of the personal better to entire the personal better the per	The grant and called the Commission of the Commi	Holy Wehrman	44/2023	4/12/2023	4/13/2023	homes America and a com-home, all this Allemann ship fill, and the discovered and control	1	N/A	545	Counties of the Straice Testary	Entranseed Complies and Pumbing
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.	In response to this request, PGRE is providing Camera and Weather Station data, as delivered in the O4 2022 CEIS CIIS Data Standard Soldmission. PCRE is also providing most-confidented data from the Support Structure feature class. PCRE is not providing data for the Fose feature class as this data is confidented critical energy references from (CEIS).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_global/common/adfs/sa fats/immergency-preparedness/natural- disaster/wildfires/wildfire-mispation- plan/reference-docs/2023/MGBA_003.sip	4	NIA	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 (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In supprise to this request, PGEE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PGEE is not providing the Transmission Line feature class to considerated CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pec.com/pag-global/common/pdfs/sa fetr/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NIA	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	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Demage data including photos	In response to this request, PGEE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damages photos since there were no PSPS Events that book place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_stobal/common/adfs/sa fets/lemergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSBA-001 sip	0	N/A	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	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (sin classified non-confidential), Dishibition Unplanned Outage data, Dishibution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In suppose to the request POSE is providing neo-confedential data for the Wise Doss, Igalitos, Tursemission Urplamed Outage, Databution Urplamed Outage, Databution Urplamed Outage, and Ross Event Asset Log feature classes and subset table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.gge.com/pge_global/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_001.sip	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 Eventa.	POSE does not have any non-confidential or non-privilegate data be provide in response to this sequent. The photos provided in this feature class may be subject to attempt plated privilegate or the work protect of drives are may be subject to an engaging investigation. Additionally, POSE in this every private are work of the provided	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pes.com/pes-elohal/common/pdls/se fets/immergency-preparedness/natural- disaster/wildfires/seldfire-mitigation- plan/reference-docs/2023/MSRA-001.sip https://www.pes.com/pas-elohal/common/pdls/se	0	N/A	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 Ciris Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	mestigation. Additionally, PUSE mile word photos are combined at CED because they were glyreping lately and citied infessionate tocations. Assignment to this required. Early providing recommended and but for the pulsement, place four depth and and 100 Charlegoparating WRP initiative proposes that was included in this CeD charlegoparating with a recommendation of the contraction of the pulsement pulse feature classes and related table. Additional initiation projects symptom in the section of the pulsement pulse feature classes and related table. Additional initiation projects symptom in the section of the pulsement pulse feature classes and related table. Additional initiation projects symptom in the pulsement pulsement pulsement pulsement, and pulsement p	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/ope_elohal/common/odls/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	N/A	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	Under Initiatives, pleases provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The desiration of the second PCEE a grounding WEM Profession purpose date for the Versilent Section Installation Section Secti	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	fetr (mergency preparedness/natural- disaster /wildfires/wildfire-mitigation- plan/reference-docs/2023/MdBA_001.zip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation

								1				https://www.pse.com/pse_elobal/common/odfs/sa					
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.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.pip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
150	CaPA	Set WWP-15	CalPA_Set WMP-15	1	CMPA_Sel WMP-15_O1	PAGE states in response to Ouestion 1 (b) of Cultivirocides PAGE-2023/NRF-028 PAGE will resistant characters sheen EV his enhanced PAGE-61 all so by preceding a minimum redal pAGE-61 and resistant characters sheen EV his enhanced PAGE-61 all so by preceding a minimum redal and the page of the	In Virginities the Response for Cymerison of Mighing (VICAN) will be priviley founded in PT ID out 1970. There are solution allowed an coloral segment for grows an order of PT ID out 1970. From a coloral segment for grows an order of PT ID out 1970. From a coloral segment for provide and provided in PT ID out 1970. The second of ID out 1970. The	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	hates/Jewas are com/yee_slobal/common/yell/s/ dan have game; engenerebrass/hates/di- fluorite hates/hates/hates-crispinos- dan/hates/hates/hates-crispinos- dan/hates/hates/hates/hates/hates/hates/hates/hates/ dan/hates/hate	0	N/A	82228	Vegelation Management and Inspections	Discontinued Programs
151	CaPA	Set WMP-15	CalPA_Set WMP-15	2	CarPA_Set WMP-15_02	PG&E states in response to Quastion 1 (c) (ii) of CalAdvocates-PGE-2023WIMP-08 that its strategy for determining desired clearance obtainess going forward will be "Minimum of 12 feet of clearance or enough clearance for might posterial impacts to actional to the school or portion of juliuse were to occur." Please describe PG&E to pleased methodology for determining sufficient clearance for mightle potential impacts in the ayent of the library as methodology for the potential properties.	Stating (sames consisted all OS DS Ris 33 of his fine for office recommendation is the FFD may thin region extended deservate largest free commendations for the FFD may thin region extended deservate largest free commendations for the branch of the complex is removal deficient in the proposal consense. As entendating, the goal is in Region deservate consistent in the contribution option and debelong 32 years of cleares wherever consiste with a removal contribution of the contributi	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2021/CalAdvorates_015.zip	0	N/A	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	has wanted these fallers as mentioned above. PAGE States in the segeona to Outside On 2 (b) of Californicates PGE-2023VMP-48. "Two new programs, Vegestation for Operational Militagenes (VAIOM) and Focus Their Imagestoms (FT) sail starting view trees for the sort outside californic for the policy investors, and the pulley reserves, before the policy of the control of the policy	PC&E intends to track trees identified for work under VMOM and FTI using the CneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fate/femerasercy-pressredness/instarial- disaster/wildfres/wildfire-misigation- plan/reference-docs/1023/Call-dycrates_015.pip.	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15	CalPA_Set WMP-15	4	CMPA_Set WMP-15_Q4	classers of districts. "Exect on makings of oxiging dids and homb by ACC. Additionally, any time which is willing the control of the control oxide ox	As a greap lawsg performed in distinct to Nation N M and application of TTTs and traces or a color or register destinance or facilities of the color	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pga_global/common/pdfs/sa foty/emergency-proparedmess/natural- dessets-peditional-buffser-entiretion- plan/reference-docs/7021/Calladvocates, 015.pp.	0	N/A	82228	Vegetation Management and Inspections	Discontinued Programs
154	CuPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POLE table in the response to Destino 2 (s) of Californizate POLE 2027/MP did to the "Littles" VMEPSS- method coding edit, biolised VM fourgage days and contenter cading project dain" in develop VMDM scope or sect. MILL of the California VMDM fourgage date of the following date types in devising the VMDM scope of work: UMEPSS-embed chapt date Littleston VMD codage date Littleston VMD codage date.	s) 1. ME EPS emitted catage data was used to determine both a piermed self forecast and identify CPD, where EPSS MI Catages both piece. 1. ME EPSS emitted catage data was used to deterfy CPD, where successing Mil-catages loss piece successing Mil-catages loss piece. 8. Cuttomer catage requert data was used to deterfy collections who expensioned more frequent disapper.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/pge.global/common/pdfs/ss Noty/emergency-proparedness/natural- disaster/wildfres/wildfre-mitgation- plan/reference-docs/1023/Callabrocates 015.zip	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	СыРА	Set WWF-15	CalPA_SetWMP-15	e	CuPA_3et WMP-15_08	POLE sakes in its regioner in Quartiers 2 (s) of Calaborous in POLE 2007/MP OR that POLE sakes in the regioner in the sake operation sakes in Note program when the contemporary contempor	In Companyment common and the County of the Color September 19 to 18 th process resulted in acting the additional ACC polygons containing 24 central relative (see 1997). The color sees in color than the tentral relative (see 1997) and the color seed in the color s	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bases Fermi an combine allebal temmenologische Section geno genoenderscheidende Section Felderscheiden entgesten Section Felderscheiden unter Section Section (1971) Selderscheiden (1972) in Section (1972) Selderscheiden (1972) in Section (1972) Selderscheiden (1972) Selderscheide	o	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
158	CaPA	Set WWP-15	CalPA_Set WMP-15	7	CMPA_Set WMP-15_Q7	PGLE faces to the requirement of Cambrid - 7, 11 of Cadeboordae N-PC-2078864 60 in 1 has been been by Program * The carrier less an in Program - 1 program of Cadeboordae N-PC-2078864 60 in 1 has been been been been been been been bee	In Please we empressed all the contraction of the c	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/gdfs/s fory/homergency-grapps-denses/haturit- dissater indiverse/hatfine-rajastion- glam/reference-dos/17023/Calishocates015.pg	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	CalPA	Set WMP-15	CalPA_Set WMP-15	8	CMPA_Set WMP-15_Q8	PCAE sides in its in the supported to Characters 3 (b) of Cuberhoodses PCE-2027/MP-00 that "The Wildfer Dale Rola Model (ROCRIN) it is an utilized to priorition into "CP24 for the WADD program." of the provide its CP24 that was priorition for the VADD program. (Shifted and priorition of the VADD program of the VADD program. (Shifted this threshold, or other calleds, was used in prioritizing the new CP2b7?	lay Namenan 1950/296 Layouters 1950/296 Layo	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ape.com/ape_stobal/common/adfis/ss fatv/amenepercy arouses/insis/haudi- disaster/addines/hatfise-reingalion- plan/reference-dors/7021/Calladvorates_015.pm	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGSE states in its response to Question 3 (f) of CalAdvocates-PGE-2023WNP-08 that "PGSE will citilize EPSS Outlages Extent of Condition (EOC) particle to identify and generate additional time work throughout the year. Additionally, EPSS outlage data will be utilized in the scope of work development for the following year." Please provide the time farme or date when PGSE would plan to complete the additional time work that is semanted throughout the wairs.	The additional two work that is generated throughout the year all be worked according to roomal VM program femiliens. If we getted in is determined to be an immediate risk to PGEA facilities, described as a Priority 1 free IV Priority Teg Procedure, the condition will be midgated within 24 mours of identification as long as conditions are used for the tree crew to proceed with work. Priority 2 tags are issued for vegetation that is within Minimum Distance the continuent and MINIMUM to the variety free and will have feritated within 10th previous continuents.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/sa foty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 015 zip	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaPA	Set WWP-15	CalPA_Set WMP-15	10	CalPA_SetWMP-15_Q10	POLE pictor in the regionar to Countrier (a) of College-counter-PCS-50000MP-05 that "Plet ACCs are privationarily WORMAT. The origit ACCs asserted for 2023 incorporate additional visions from the VM Execution Operational Team to select appropriate regional areas to inform the programs development." In VEX.000000000000000000000000000000000000	1.700 District symptoms can be appropried at the COC work from a should approx district (COC significant state). The significant state (COC significant state) are surroged per ACM (COC significant state) are surroged per ACM (COC significant state). The plant ACM come is stated and may be to got stated an ECOC. Not ACM instruction process in a contributed in response (a) (in the contr	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/ss febylomergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-015.zip	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CalPA	Set WWP-15	CalPA_Set WMP-15	11	CaPA_SetWMP-15_Q11	Field allows in the regions to Counties of Signific Conferencies APC 2023/99/60 for the transport of work for Countied Their Impaction is the Signific Conference in 2023 on COUNTIES and APC 2023 on COUNTIES APP 2023 on	INTO a part to stoody approach youther JOC's a pitch to rided propose the four JOC's seen extended (Seen expenses to Guestion 15th). The 300 raises approximately 90% of the second producted JOC's admits for 2022 and is interacted by quit the second process of second producted JOC's admits and the 100 pitch and pitch the second producted JOC's admits and pitch are better possible, and pitch and pitch are second producted JOC's admits and pitch are better possible, and pitch pitch are pitch and pitch are pitch and pitch are pitch are pitch and pitch are pitch ar	Holly Wehmen	4/11/2023	4/14/2023	4/14/2023	https://www.nps.com/pss_slobal/common/offs/s/s force/immersero-cyrososen/imes/imbarsic- diosates-uniforce-lainfill-metastance- clainfireference-docs/17023/Kald-Immates-035.ap.	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CalPA	Set WMP-15	CalPA_SetWMP-15	12	CalPA_Ser(WMP-15_Q12	PCAS sides in its reporters to Quartion 4 ((i))) of Calchinocolais PCE-2029/MP-CB that "Visible inspection took and dissolutions are special to be indeededed it antiqued the fine rese regions globales and falls inhorized regions of the properties because of the passes of the properties because of the passes of the properties are special to a properties are special to a properties are properties are properties are properties are properties and properties are properties and properties are properties of the properties are properties of the properties are properties and properties are pro	The disease standards on the provision than the dark when the private platform is betterful to successful. Collection as excellent of the standards of the private in the collection of the sequent to be standards of the standard of the standards	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/pge_global/common/pdfs/y/w fory/mergency-propressionss/satural- dissater/wideres/widelin-ratigation- glan/reference-docs/1021/Celebonates_015.pp.	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CaPA	Set WWP-15	CalPA_Set WMP-15	13	CalPA_SetWMP-15_Q13	POLE states in the response to Counsiders (1) of Collectronates-POLE 50000MP-0.05 than These or Fall criteria is not estimated and first PT program. FIT the size NADA Coefficies Andersita beneficiary responses and prescribe work beared on site and these specific conditions. Some beare will be intermed and other will be removed to address sociation disk believes inspection cycles. Please provide all criticals that POLE and employ to determine these bitmenting and removal, thickeling the advocementations ² than and two specific conditions.	see https://cofm.fre.ca.gov/media/3vg2at/2021-power-ine-fine-prevention-field-guide-ada/finel_jif_20210125.pdf. The TRAQ Certified Abonists will utilize the Basic Fine Risk Assessment Form when performing a level 2 impection to document the site and tree specific conditions that one indused to the imprecision. Real attachment WIMP Discoverage CASCAS (SR Celd-Arthonists on SACAS) and SACAS (SACAS) and SACAS (SACAS) and SACAS (SACAS (SACAS SACAS SA	e Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/pge.global/common/pdfs/ss feby/emergency-preparedness/hataral- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-015.zip	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CaPA	Set WWP-15	CalPA_Set WMP-15	14	CalPA_SetWMP-15_Q14	PGAE states in its response to Question 6 (f) of Call-Annotates-PGE-2023WMP-08 that: PGAE has performed let leading which has shown DGD as also to detect and die-annight downed conduction reducing sprition has where testibles: The methods of the methods, soops, and refunged of the showned conduction reducing spring in the Spring provide any documenta generated from the abovementioned labeling, including reports, etc.	a) COD bit hering sea formely concluded an TS in 2022 to seldant DCD effectioness to delect and de-empty denined conductors, as well as collaration, include solvings, there is no service and configuration to the configuration of the configu	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_global/common/odfs/sa faty/pmergercy-preparativess/hishitral/ disaster/wildfree/hishifise-retigation- glan/reference-docs/2023/K-alaborates-015.kip	1	NIA	823.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CaPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates-PGE-2025WMP-08 that: "Should a program fall below a 50% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specifi- cause of deficient rate." Please describe the malate of the abovernenfored "catch back plans".	A Catch Back is a recovery plan developed when project milestones are off-track. The Catch Back Plan is developed by the project owner with stakeholders, and includes	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oge.com/oge_elobal/common/pdfs/sa fety/amergency-oreparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates-015 zip	0	NA	825	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CaPA	Set WMP-15	CalPA_Set WMP-15	16	CalPA_SetWMP-15_Q16	make of declarations." All of the second of the declarations of the declaration of the d	Output Countries Could's Assessment was inclinamental as surregiments by your of defense agreed disfluences. The "reproved quality verticals" mass that PGEE has implemented complements growing residences and complements. adult, complement was constructed assessment of the countries of the countries are considered assessment of the countries are considered assessment of the countries are considered as an advantage of the countries are considered as an advantage of the countries are considered as a countries are considered as a countries as a complement of the countries are considered as a considered as a countries are considered as a considered as a countries are considered as a co	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hanso Universione com lines dishibition monisalishi for finese perce esta percelansi hansa di salari halifiren kahifiren mingalan. Idan fraferine dos 2002/K. Elekhansten (1955 en	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Vertication

166	CaPA	Set WWP-15	CelPA_Set WMP-15	17	CwPA_SetWMP-15_Q17	Total states an in suppose to Cauchier Trig of Cauchierane Paris 2007/2007/2007/2007 East for Subsect and Essential Cauchierane Cauchierane Cauchiera	If Speciae is just one facts of easy that PGES below is the accused to indeed, identify the higher not known. These identified during made and extend pathol implication of proper integration pathol properties for properties for properties from the special pathol properties for properties from the properties of process. The properties of process of pr	Holly Weheman	4/11/2023	4/14/2023	4/14/2023	hattps://www.age.com/gae_diobal/common/gafful/sa fors/www.age.com/gae_diobal/common/gafful/sa discharter faithfrom/saithfrom-saithfrom-saithfrom- standsfarence-don-2003.6.sth-horosten-205.en	0	N/A	823.6	Vegetation Management and Inspections	High-Riak Specias
167	CaPA	Set WMP-15	CalPA_Set WMP-15	18	CMPA_SetWMP-15_Q18	PGEE state is its response to Quartice 14 of Coldenceste PGE-5/07/08/R/6 that The Cultip Messagement have the aligned on letting larget pass state at 87% for FeE Cultip Control Action Colservation Progress for the blowing cost wagelines management progress. Feed collectables Seed Performation Control and Robustion Negeritation Control and Robustion Negeritation Control and Robustion Negeritation Control and Robustion Negeritation Seed (New York New York Ne	Seals for continging role bill Vogel TO-CET Consciled to the COST 2005 date is existed to baseline tapped pass size as pass rates were not calculated in previous years. Performment for O1 2003 date to seal to the COST 2005 date is seal to the COST 2005 date in the COST 2005 date is seal to the COST 2005 date in the COST 2005 date is seal to the COST 2005 date in the C	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.apa.com/apa_global/common/adfs/sa fatt/emergency.croaredmas/major.dassare/mellinea/major.cristperion. dassare/mellinea/major/mor-risperion. dassare/mellinea/major.cristperion.	2	N/A	823.8	Vegetation Management and Inspections	High-Risk Species
168	CaPA	Set WMP-15	CalPA_SetWMP-15	19	CaPA_SariWMP-15_019	In the separes to Outstain 5 of Californius Poli-Si2229/MP-08, POLE provides the following table of actual and forestended state for regardent intergenent programs. POLE faither states that "The CNV Translations" and the second of the second state of the CNV Translations of the second second state of the CNV Translations are second to reach Poli Translations in regardent in tradials to include the second second to reach Poli Translational Program, including forecast flows in programs of the second second second to reach Poli Translational Program, including the second s	In Please as the specified table within 1 Action 2012 Revelope actual content or each EVM branchined program. These programs were not action in 2022 Revelope actual content are not actual content and actual content are not actual content actual content are not actual content	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	times I seem age com lage, debte from monitorities for the first framework or proceedings of the first framework of the first framework of the monitorities and particular framework of the First Franchistories of the FIRST Franchistories (ESF-ST)	0	NIA	825.2	Vegetation Management and Inspections	Quality Centrol
169	CuPA	Set WMP-15	CalPA_SetWMP-15	20	CalPA_SetWMP-15_Q20	in an argoniae to Quantion trigg or Culturation cases and are unable to provide the data at this first tracking planned worked data for includant breas and are unable to provide the data at this first alphase PGSE plan to develop a source for tracking planned work data for individual trees? biff the answer to part (a) is year, when does PGSE expect to have such a system implemented? cittle answer to part (a) is no. cleane extrain whereof.	In Not Applicable. (1) When included all weak asset selferful as meeting work, hey are packaged into a work request that may contain multiple hases on the same circuit. The work identified is then set of and comprised as a project. Tracking included laves are included were full deal and work deals would be a striam on our resources. PAGE tracks on a project level based announced law and the proteins affected and from the full deal and work has they demoked artiflush to provide a former and or former pAGE tracks on a project level based announced law and the proteins and the second and	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pse.com/pse_elobal/common/odis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	N/A	8234	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PGSE's data showing the "seconded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the aboly planned for completion on June 30, 2023.	Please note that the attachment provided with this associate confidential information.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/TURN_004.zip	1	Yes	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	004	TURN_004	2	TURN_064_03	Regarding Table PG45, 2-33-1, PG49 Euros, Leisback, Andyski on page 137-of PG465, 3653-2055 WMP. The sect color with transmit periods a valued description of all type dide and of has the notices in such authors were creduted. About the fact on the Court Corest.	These this field and interest accordance or continue cont	Tom Long	412/2023	4/17/2023	4172023	sagas Feren yan cara lagu yan dishi di samana lagu di hi Safahan yang gang pinan di salah salah yang di Basan Judhin Judhin salah salah salah yang gina keleman di salah 2021/1038, 164 ng	1	N/A	Appendix D	Areas for Continued Improvement	ACT POSE 53.55 Sharely Majure Sevents of Photocopy FIFE State, Drops, and Freedomy
172	TURN	004	TURN_004	3	11894_094_03	Regarding PCAE's response to ACI PCAE 22-35. Insignming on page 271 of an WMP- silhous entirely and mitigative discounted on PCAE's cover WMP-or to 2222 VWMP-base the prointed to the page 122-123 of the pag	A the 2022 WWW and 2023 WWW continued by Court on Inflament with the protected for reflection for the country of country of decision of PSPS exverted. **Continued to Management Sealth Operating MCO) Replacements - Destination of the Continued MCO) - Destinatio	Tom Long	4/12/2023	4/17/2023	4/17/2023	tames. I response a namelym of misked immension leaft for the first program of the first program of the first program of the first program of the contract profiled in the	0	N/A	Appendix D	Areas for Continued Improvement	AC PGSE-20-31 Countily Migrate bounds of Pleasance First State, Coope, and Frequency
124	CaPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduce pace (as compared to prior projections) will docrease costs in the initial years of the program." Please is the "Oribit benefits" inferienced in the quote above.	There are also additional benefits to reducing the near-term undergrounding missage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.neu.com/pae_stobal/common/odfs/sa fety/emergency-greparedness/natural_ disaster/wildfires/wildfire-mitigation_	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14	CalPA_Set WMP-14	2	CalPA_Set WMP-14_Q2		IN. DITARY data on them to example to the country of the Country o	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	stantistarence docs/10/21/C slithcoastes 0.13 po. https://www.ape.com/ape_stobal/common/adfa/us fets/temesperry-croares/mass/majors/ dissaste/midfines/midfine-religation- clans/reference-docs/10/23/Cald-Gooastes, 0.14 pin.	0	N/A.	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	СыРА	Set WWP-14	CalPA_SetWMP-14	3	CaPPA_Set WMP-14_Q3	2.50 of PGEE VMP Genouse Designation Controlled and Controlled VMP Genouse Controlled VMP G	Alternative wild speed in our deep dended Spee Intelly, heavier, constitution for and and dendered indirects the sections religion of speed. Description of Speed Intelligion of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.aps.com/logs_dobal/kommon/adfi/k/s for/www.genesenboss.html; dosar/adfiren-besitten-reingdon; (danir/adrien-besitten-reingdon; (danir/adrien-besitten-reingdon; (danir/adrien-besitten-besitten-pot-danir)	0	N/A	8.1.2.6.2	Grid Dasign and System Hardening	Breakaway Connector
127	CaPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Sut WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS flisk." Please state the basis for the above quote.	Breakeway discorrancts are used to prevent energized selve down to minimize ignificon rais. All this point in time, of the presence of breakeway discorrancts in not included it PSPS coping decisions, beautine, breakeway discorrancts do not impact the PSPS rais.	n Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NIA	8.1.2.6.2	Grid Design and System Hardening	Breakway Connector

Part	128	CMPA	Set WMP-14	CaPA_Sat WMP-14	5	сира, визмина, ос	(95) seaths: The service or shall be considered to the CREA that exhalled in 2000, 2021, and 2022 to militage to which call seath of smill and for the control of the control of them to the control of them to the requirement of the control of the	Caudies Section (Programme American Control of the	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	Sation França ana carolinga, platelulinomenicipalishi Balakhong proc. ain prochemich ankada, Balakhong proc. ain prochemich ankada, Balakhong proc. 2012, 2013, 2014, 20	0	NIA	8.1272	Grid Daskign and Systems Handarding	Tempony Challeste Mongide
	129	CaPA	Set WWP-14	CalPA_Set WMP-14	ŝ	CwPA_SecWMP-14_Q6	Redwood Coast Energy Authority (a Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, Multi-Live Micrograft, project: a) What was the total cost of the RCAM project? b) Please provided disaggregator costs associated with the RCAM fulfilled in whole or in part by the California	sources for mis project.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_stabal/common/adh/ss faty/amergency-areasea/ness/natural- disacter/wildfinas/addfina-restigation- class/reference-docs/7021K-lifedocates_014.zip	0	N/A	8.1.2.7.3	Grid Design and System Hardening	Conntanity Microgrid Enablement Program and Microgrid Incentive Program
Math	130	CuPA	Set WWP-14	CalPA_SatWMP-14	7	CuPA_Set WMP-14_Q7	P. 355 of PGSE VMM-sides. The successful designated of RCAM provides a model for other communities for all New data PGSE determine the success of the RCAM. If New data PGSE determine the success of the RCAM. If he was provide data to support the success of the RCAM.	The Contraction of the exempt	Holly Webenser	4/11/2023	4/17/2023	4/17/2023	bennes Verenn eine eine komp "die bei Verenn vollente. Geschieder eine geschieder einspektien sich der	4	NIA.	81273	Grid Daskign and Sysokers Hardening	Community Microgrid Enablement Program and Microgrid Inventive Program of Microgrid Inventive Program II
	131	CaPA	Set WWP-14	CalPA_Set WMP-14	8	CwPA_Set WMP-14_Q8	benefits on fuse top lines that are in the scope of EPSS.* a) Please quantify the "significant relability benefits" that will be provided from devices installed in 2023. b) Please provide any available workpupers or studies to support your response to part (a).	where the new problective devices are resplaced places. As an additional rock-PPDS benefit, these devices can also function as buttonin as buttonin as buttonin recovers contained of targets required the problemating. An additional recovers the contained contained recovers and problemating. An additional recovers the contained recovers and	Holly Wehman	4/11/2023	4/17/2023	4/17/2023		0	N/A	81281	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
The column	132	CaPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q0			Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.naccom.nple_gonaccommon-positive faty/immergency-greparedness/natural- dnaster/widtfires/widtfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems - Substation Animal Abstement
	133	CaPA	Set WMP-14	CalPA_SetWMP-14	10	CalPA_SetWMP-14_Q10			Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_stobal/common/adfis/si faty/femorgency_areasedness/instruit_ disaster/wildfres/wildfre-mitigation_ rians/reference_story/2023/Calabaryates_014.xin	0	N/A	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
	134	CuPA	Set WMP-14	CalPA_Set WMP-14	11	CalPA_SetWMP-14_Q11	 a) Is the designation described above based on the wildfire consequence scores from the WDRM v2 or the 	at The sport effectived above is based on the selfithe consequence accord from the WORMOR's dis- low (purple where we will not handled results explained and established between the two procedure) and conceptingly. Only purple we will be the process of the proce	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.mgs.com/ngs_stobal/common/pdfs/s- fatr/immergency-preparations/shahrai/ disaster/wildfres/shahfis-retisaston- plan/reference-docs/2023/Caladvorates, 014 zip	0	N/A	81321	Asset Inspections	Detailed Ground Inspection
March Marc	135	CaPA	Sat WMP-14	CalPA_Set WMP-14	12	CalPA_SetWMP-14_C12	Table PC&E-8.1.7-6 on p. 458 of PC&E's WMP shows that PC&E added 41,859 distribution work orders to its HPTTNHPRA harders in 2012	Thus, these tape will be in a "shady shade" where this population is no longer growing. In addition to the work, we will confirm with the pinns or coil now 2022 and 2023. Which where we see the PETIDEPROR page in the activity of the higher than, inclinately fortion is recopically provided by the complex growing that the table, "and in the pinns of the p	Holly Wehman	4/11/2023	4/17/2023	4/17/2023		0	N/A	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
1	136	CaPA	Set WWP-14	CalPA_Set WMP-14	13	CalPA_SetWMP-14_013	P. 433 of PGES WMP islaw. EPSS does not cause a power outage." Over that EPSS satings can de- ewages a low without prior warring, and without an oppowed cause, please explain what is maint by the above quality.	Execute the ways in the first process of the proces	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/gdfs/s/ fary/imergency-prepredense/subpral- dissate/wilder-elvidifier-eritgation- glam/reference-docs/2023/CalAdvocates. 014.2p	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
CaPA	137	CuPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_SetWMP-14_Q14	were required prior to re-energizing (i.e. there was no paraisitent condition that PG&E needed to resolve upon respecting this location of the undays?) b) Were there any EPSS-triggered outlages in 2022 that PG&E determined were triggered by events that did not soose in bindion risk?	International potential for the statement of the statemen	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/nge_stobal/common/pdfs/si fatr/immergency_oreganetenss/habraic_ disaster/wildfree.kvisifine-mitigation_ plan/reference-docs/1023/CalAdvocates_014.zip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
10 CaPA Set WWW-14 CaPA Set Ww	138	CuPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_SetWMP-14_Q15	a) in 2022, did PG&E expand the scope of EPSS to all FFRAs and all FFTD? b) if PG&E did not expand the scope of EPSS to all FFRAs and all FFTD in 2022 please state the basis for this decision. c) in 2023, will the scope of EPSS cover all FFRAs and all FFTD? d) if the arrower to part (c) in an Queen state the basis for this decision.	d) Please see response to Question 15b	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	fety/emergency-preparedness/natural-	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
15 CaPA, SerVAM-14 Dis SerVAM-	139	CuPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_SetWMP-14_Q16	b) During the 2023-2025 WWP period, does PGSE intend to utilize temporary microgrids or other mitigations to fully eliminate the risk of a PSPS event de-emergiting undergrounded lines? c) if the answer to part (b) is no, please explain why not.	incidation devices. b) in cases where undergrounding segments affected by quotivam overhead segments, enligations such as Temp Micropride may possibly remove the underground by incess where underground or the featible to edite temporary enloagets due to resource constraint, whete repet charging earther considers. c) See response to b. (5) See response to b.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	disaster/wildfires/wildfire-mitigation-	0	N/A	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141 CuPA SurWin-14 During Annual Processing Annual Processing CuPA, SurWin-14 During Annual Processing	140	CaPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_SetWMP-14_Q17	a) Has PGSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downsteam segments becoming subject to PSPS? b) if the answer to part (a) is year, please provide the results of any such studies. c) if the answer to part (a) is no, please explain why not.	to analyze the expected reduction in customers affected by PSPS for future underground work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc.global/common/pdfs/s- fsty/merspancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/Call-Mountes-014.zio	0	N/A	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
Fig. Name of the same of the s	141	CuPA	Set WMP-14	CalPA_Set WMP-14	18	CalPA_SetWMP-14_Q18	a) Has POSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-tiggered de-energizations due to upstream or downstream segments becoming subject to EPSS? b) if the answer to part (a) is year, please provide the results of any such situation.	a) We have not performed this type of study.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023		0	NIA	81.8.1.1	Grid Operations and Procedures	
4 CuPA Sut WIN-14 CuPA,	143	CaPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_SetWMP-14_Q20	of if the answer in next (a) is use. Inlesse annotes the number of earth notes that PCXF rentered	(a)—(c) We cannot provide the expensive 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 fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	Stylomergency greatedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	N/A	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
(If the second to set find it is not been provide the number of such transformant that PASE extinct.	144	CuPA	Set WMP-14	CalPA_Set WMP-14	21	CalPA_SetWMP-14_021	a) During the period from 2020-2022, del PGAE registes any distribution conductor as part of the WRP which PGAE that not flay excessed the register cost of the conductor? This may involve undergrowing a previously hardened line, or replacing a law constitutor? With consection of the third conductor of the second conductor of the consection of the co		Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.mgs.com/ngs_stohal/common/odifi/sh- fate/omergency.oropare/mass/natural- disaster/midfires/addfor-retigation- clan/reference-docs/2021X-sl/docsetes_014.zp.	0	NIA	81252	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
	145	CuPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_SetWMP-14_Q22	(a) During the period from 2002-2022, did PO&E replace any dishbution transformers as part of the WIMP activities for which PO&E that not fully recovered the original cost of the transformer? (b) if the arraner to part (a) is yet, what was PO&E's practice regarding cost recovery on the unrecovered portion of the value associated with the explaced brandomer? (c) if the arraner to cost (a) is ves closure covered the transfer of such transformers that PO&E reclaimed.	(a)—(c) We cannot provide the requested data. Our asset registry and sonk 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 fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023		0	NIA	8.1.4.11	Equipment Maintenance and Repair	Transformers
Starbiference data (2021/CA) Advances (34.50)	146	CuPA	Set WMP-14	CaPA_Set WMP-14	23	CalPA_SetWMP-14_Q23	a) in 2022, how many ignitions did PG&E experience related to overhead covered conductor distribution lines? b) in 2022, how many grations did PG&E experience related to overhead bare conductor distribution lines? c) in 2022, how many ignitions did PG&E experience related to underground distribution lines?	Is 1922 PAEE charvest 1 CRVC sportable giftin when the supportation are consisted with the giftin was invalided distribution principles and conducted to 1922 PAEE charvest 15 CRVC sportable globutes when the ground to pa	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pec.com/ope_stobal/common/odfs/s; fetry/omergancy-preparedness/natural- disaster/seldfires/soldfire-retigation- plan/reference-docs/1021/CalAdvorates_014.pip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Rak Events

147	CaPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_SetWMP-14_Q24	a) In 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) In 2022, how many ignitions did PG&E experience related to overhead service lines?	 a) In 2022, PC&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) In 2022, PC&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities. 	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_stabal/common/adis/ss futry/immergency-grosperadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calindycates-014.zip	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
148	CaPA	Set WMP-14	CalPA_SetWMP-14	25	CalPA_SetWMP-14_Q25	Pt Bill of SCR\$1, 2022 just framal Biller bott 5 blandsfera takter. On Chickler 2, 2022 just framal Biller bott 5 blandsfera takter. On Chickler 2, 2022 St. bully myller de for Chick 1, 2024 to subjet order to cooling in an electrosisty in Chick 1, 2024 to subjet order to cooling in an electrosisty in some order to cooling in a cooling in the cooling of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the coling 2022 st. bull 2, 2024 to electrosisty of the Chick 2, 2024 to electrosisty of	In Planta sea "VIAR-Discovery/2023, DR, Culdencesse, (14-400546-10) get for the superaind information. In the special referenced microstraptics was well discovered the following the special information. In the special referenced microstraptics was well discovered the special policy in the special policy of the special referenced conditions in which tools have exempting in the planta of the shadow on the special referenced conditions in which tools have exempting in the planta of the special referenced conditions in which tools have exempting in the planta of the special referenced conditions in which the shadow of the special referenced in the special reference in the sp	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.ups.com/ups_slobal/common/offs/s/s feet/lemespaco_compressionss/substrik_ disaster ledifices_holdfillen_institution_ slan/reference_docs/7021%slAdvanates_014.pp.	1	N/A.	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaPA	Set WMP-14	CalPA_Set WMP-14	26	CalPA_SetWMP-14_Q26	Pi del FGGET, 2023 Justi Annua Report la Sepredaziona casse. Octoberello P. 2023 Justi Annua Report la Sepredaziona casse. Octoberello P. 2023 Justi Alla planella ima produzio dei DC-UL sepisioni per USRI pela interdilera a popullario di escol prima billa di responsa dei produzioni dei people in solli produzioni dei people in people	A Photos are VMIN-Charany/2022, (A) Candidonase, (14-00004604) off for the requested relevants. 1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	htts://www.aps.com/ups_slobal/common/offs/s/s feet-lamesearco_crosspeciesses/sateris_ deaster ladificies_feetifies=retisation_ plan/inference_docs/7023/Kill/donates_034.pp.	1	N/A.	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
178	OEIS	002	OEIS_002	1	OEI9_002_01	sham PGEE assets in register from tapies study to identify additional conserves to tree the spin reventory of trees with the shipped state of plants and tape plants and tree to investigate the No. May represent the plants of the plants of the plants of the plants and the No. No. May represent the first plants explain PGEE, spin to perform the analysis and probles destined for comprision and plants of the plants of the No. May represent the plants of the plants of the No. May represent and control decreases gardener? The No. May represent the plants of the No. May represent and control decreases gardener? The No. May represent the plants of the No. May represent and control decreases gardener? The No. May represent the plants of the No. May represent the first plants and plants of the No. May represent the plants of the No. May represent separational form. If the control has represent the PGEE tape and all through this behaviority in the No. May represent the No. May represent the production of the No. May represent productional control of the No. May represent the productional control of the No. May represent the No.	by PGEE has not used to Topical Time Spacies study to Sendily additional discussions for investing of sease with the highest plants and highest fidals a posterior deals where it commonly to plants to begin such as investing of the general time Spaces (I time Sp	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.aps.com/upe_dishel/commons/psth/upe day/www.aps.com/upe_dishel/commons/psth/upe dayster/artifices/wildfile-ming-dishel/com/ glam/beforence-dosts/2023/2015-002-pg glam/beforence-dosts/2023/2015-002-pg	0	NIA.	Appendix D	Areas for Continued Improvement	ACI PG&E-32-24 – Progression of Vegetation Minagement Multiply
179	OEIS	60.2	OEIS_002	2	OEIS_002_Q2	a XNMs are to a minimum qualification for an inspective performing the law-risk assessment for the Forcised Tree Inspections? ANN of the Proceed Tree Inspections of the Information Information Information Information Info	The means qualification for an impact paradismise of the second as assessment from for forces of the impactions of the office of the second contribution (FMAC). While the Ten fill has described from the production of the contribution of the contr	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.age.com/age_global/common/gdfs/s/ day/www.gen.com/age_global/common/gdfs/s/ daysafy-global/com/age_global/common/gdfs/s/ glan/seference_dos/1/2033/COS_002.pg	0	NIA	82225	Vegetation Management and Inspections	Focused Trea Inspections
180	OEIS	002	OEIS_002	3	OEI8_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unrediacted version of the CERP and all amexes.	region designed to the ent assess considerate in specialistic and of extendings. The TMA closes the plant considerate is the off-bit to apply for the TMA closures. The TMA closures that TMA considerate is the validation of the plant for the TMA considerate is the validation of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_ylobal/common/pdfs/sa fety/emergency-preparedness/natural-	3	N/A	8.4.1	Emergency Preparedness	Overviere
	-	502			994_944	a Cn page 567, PG&E references the weather stations deployed over their 70,000 square mile territory for	Discovery/2013_DR, CRES (02-040934cid2COSF pill* end "WINF-Discovery/2013_DR, CRES, 002-020034act/02COSF pill* for our unvendanted Wildfine Annex and PSPS Annex, respectively. ** L. Peisses see the attachment "WINF-Discovery/2012_DR, CRES, 002-02004Act/01CONF pill* for the requested information.					disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS 002.zip	_		- *	gy rosposozeta	
181	OEIS	002	OEIS_002	4	OEIS_002_04	Univolve to wealthing materials that of POCEs was the soldiness are stated to invalide the grant of ground, decision of cross-some of earth trade of the policy are stated on a \$1.00 page 32.07 POCES inference the mentioners for that exaction set of california proformed to "see Univolve the POCES specific related that has been processed for the collections are compared to the mentioners sectional. See a processed of the policy of the poet 1 pages, and the minimizance proformed or and sections that are serviced aroundly over the past 2 pages, and the minimizance proformed or and soldies. All processes are proformed to the section of the policy pages of the past 3 pages, and the minimizance proformed or and soldies. All proformed processes are proformed or and soldies. All proformed processes are proformed or processes of the proformed processes and soldies. All proformed processes are proformed processes and the proformed processes are proformed processes. All proformed processes are proformed processes and the processes are proformed processes. The proformed processes are proformed processes and the proformed processes are proformed processes. The proformed processes are proformed processes and the proformed processes are proformed processes. The proformed processes are proformed processes and the proformed processes are proformed processes. The proformed processes are proformed processes are proformed processes and the proformed proformed processes are proformed proformed processes and the proformed proformed proformed processes are proformed	Pieze se se declaren VMP Clarony (2012 DE CRIS) 000 CDMANDER I desCROCO de pri for to requeste information. The developed or collisions controlled in controlled minimization with Washine Washine Claron physical personal controlled in controlled minimization of minimization of minimization (2012 De minimization of minimization of the controlled personal persona	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.use.com/use_slobal/common/usfish/si futr/www.eserce_stream-usfenss/instrut- diaseter/usfishres/usfish-retitation_ plan/suksrence-doos/2023/0815_002.sip	2	N/A	832.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEI8_602_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.		Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pec.com/ope_stobal/common/odfs/sa fety/emergency-greate-dress/natural- disaster/selfdires-halding-mittestion- also-information-post-0003-0003-000-size	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEI8_602_Q6	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	note believe the update of making controllers to the VMP power but Europe Selety. Reviews as WMP desired VMPO-Recovery 2012 (1000; 500; 200;500;500;500), and the colorising of selected for the entire widths season when the PTP red up seade. As included in Europe 1.1.1.1.2 of the 2012-2015 VMP, on the to benevation option, as the exclusing a desired for the entire widths season when the PTP red up seade. As included in Europe 1.1.1.1.2 of the 2012-2015 VMP, on the to benevation option, as the exclusive part of the part of the entire VMP of the part o	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ape.com/ape.giobal/common/adis/sa fety/emergency-preparedness/natural- disaster/set/direc/nat/file-critication- alse for forces and POSS (PSE), DOS vis-	0	N/A	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEIS_602_Q7	abrovios, adeletion for PCAST, "Ordical Paus Rials" for an asset respection QC, as shown in Table PCAST-222-1. This should refer schare for what quarties an "Ordical Postating way and Resolution, associated appropriate plans in Paul Paul Postating and Postation of Application Plans (PCAST-222-1). Plans "Ordical Plans different form for "OR Reviews PFTD" base Report provided in Table RPAST-222-200 (P) Find, Season for the four different form for PCAST-222-200 (P) Find, Season for the four different form for PCAST-222-200 (P) Find, Season for the four different form for the find PCAST-222-200 (P) Find, Season for the four form for the find PCAST-222-200 (P) Find, Season for the find PCAST-222-200 (P) Find, Season for the find PCAST-2200 (P) Find, Season for the PCAST-2200 (P) Find, Season for the find PCA	c. "Cotical Pass Rate" is not be inverse of "OC Review HFTD-Falure Rate." These items differ because "Citical Pleas Rate" only tooks at Critical Attributes an defined by Assat Stategy, whereas "OC Review HFTD-Falure Rate" is a measure of all errors within the OC review chebidat, only late Critical Attributes. "OC Review HFTD-Falure Rate" is the number of reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have a feet and the opposite of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pec.com/pee-elobal/common/odifs/ss fast-formersency-crossredness/hathati- disaster/wildfres/wildfre-mitgation- plan/reference-doxy/20/3/0455-002-pip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Centrol ACI PG&E-22-08 Better Application of Specific Lessoms Learned from Utility-Caused Fires
185	OEIS	602	OEIS_002	8	OES,003,08	as her any griden was extended a PGAE's EA program in 2021, 2022, and 2023 if applicable) imagescales below on any griden and program in 2021, 2022, and 2023 if applicable) imagescales below to program in 2021, 2022, and 2023 if applicable) imagescales below to the following formation of EAA, following the same deficience in the of the QCR. 2022 EAR of the contraction of the CRR of	The companied EAR extinguise EAR analysis action for 111 is given a 2021 of 102 and 10	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Sames France and a combiner, and shall be seen in both of the combiner of the	4	N/A	Appendix D	Arouse for Continued bright owners of	ACI PG&E-22-08 Beller Application of Specific Leasure Leasured from Unity-Calanted Free
188	OEIS	002	OEIS_002	9	OBS_5002_09	Phonois the distribute for the EFSS Chapp Types under Cateury for the bit behaled "2022 EFSS Chapp Types under Cateur for the State Annual Cateur for the EFSS Chapp Types and the Cateur for the State Cateur for the Stat	Fig. Y and in divery. Proceedings of the control distings. If Y the Line of the Control of Control distings. If Y the Line of the Control of Control distings. If Y the Line of the Control of Control distings. COLD "Recisions (Could." Only about the control inches locking. COLD "Recisions (Could." Only about the control inches locking could be control of the control of the country of the control of the c	Colin Lang	4/13/2023	4/18/2023	4/18/2023	hates I man agus can hipe, aithid i common haifi sh dha pamaganca assacainte shahatani dha haifi shahatani i dha katalani shahatani aka haifi man akan 200 1455, 200 zara	1	NIA	Appendix D	Assas for Continued Improvement	ACI PG&E-22-32 – Updates on EPSS Relatelity Sturty
103	CaPA	Set WMP-12	CalPA_Set WMP-12	1 SUPP	CMPA_SetWMP-12_Q1 SUPP	PSPS on that circuit. If For each later in rest (h) whose PCSF does not clear to take one measures to reduce the need for an impact of	In her weight or 15th of Francisco De weight Chaid haste of the store is found in an other. The Edity National has desired in the Asset is all and a religious of the Sprince in Plant as set at least in the Plant in Plant as set at least in the Plant in Pl	y Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.ge.com/pge_global/common/gdfs/si- fet-/lemeraence-center/ensis-habrat-/ disaster-ledifice-fundstin-institution- glan/inference-docs/7021/Kalifotnostes_032.en	1	N/A.	9.1.2	Public Safety Power Shatoff	Identification of Frequently De- Energized Circuits
104	CaPA	Set WWP-12	CelPA_Set WMP-12	2 SUPP	CwPA_Set WMP-12_Q2 SUPP	date prifer on bett cross desses sets the best the best for the dessess. All the prifer on bett cross desses are the best to be the best for the desses of the best for the b	he has updated out Lind (Frequent) & exemples Claush based on the server fund in our review. The Entry Natures links above my rest which he had not come in registery by Proprietion. Please was extended with Williamson 2002, 100, 40, 40, 40, 40, 40, 40, 40, 40, 40,	Y Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_stobal/common/pdfs/ss fate/lamespency-preservelness/natural- disaster/wildfres/Addfine-mitigation- plan/reference-docs/2023/c4/shorates_032.pip.	0	NIA	9.1.2	Public Safety Power Strateff	Identification of Frequently De- Energized Circuits

106	CuPA	Set WMP-12	CulPA_SutWMP-12	4 SUPP	CuttA_Set WMP-12_Q4 SUPP	Regarding 14th 5-2 Lists of Frequency December 2012 11 Appendix of AFREX 1989 - development and A. 6. 13. 14. 15. 25. 12. 22. 23. 24. 25. 20. 27. 23. 54. 00. 50. 15. 25. 50. 60. 15. 14. 66. 66. 67. 114. 114. 10. 25. 12. 27. 23. 24. 27. 20. 27. 23. 54. 00. 50. 15. 25. 50. 60. 15. 14. 66. 66. 67. 114. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 114. 115. 115	Since has updated our bated "Revenuting Consequence Counts haseed on the norm found in norm work." The varieties bated down may not selected to believe the replication of the production of the	Holly Welternan	4/6/2023	4/18/2023	4/18/2023	https://www.aps.com/ups/githal/hammon/siff/das feets/hemesters: consens/dens/hammon/siff/das feets/hemesters: consens/dens/hammon/siff/das feets/feets	0	NIA	9.1.2	Public Safety Power Stratelf	Identification of Prequesty De- Energiped Circuits
107	CuPA	Set WWP-12	CulPA_Set WMP-12	5 SUPP	CaPA_SHIWWP-12_05 SUPP	Regarding Table 3-2 (Line of Frequency De-energized Chrodit jn Apparetin F of PCAES WIRP Extensions 1211. The Proceedings of the Chronic Part of PCAES WIRP Extensions 1211. The First Part of PCAES WIRP Extensions 1211. The First PCAES WIRP Extension PCAES WIRP Extension Contracted Security Contraction Security Contracti	isospinal Const. Los Const. Section 19 Policulus on PSPG beginning on p. 170 for Transmission. 1) Set Empresses Const. 1) Set Empresses construct events would not be seen flighted by control PSPG policulus from 2019-2020. 2) Set Transmission construct events would not be seen for control PSPG policulus from 2019-2020. 2) Set Transmission constructive events would not be seen for control PSPG policulus from 2019-2020. 2) Set Transmission constructive events for control PSPG policulus from 2019-2020. 2) Set Transmission from 2018-2020 2019 This companies of best Set Set Set Set Set Set Set Set Set Se	Holly Wehman	4/6/2023	4/18/2023	4/18/2023	https://www.ngs.com/ngs_global/common/nell/s/g fits himogeness oreins ellows habred, disaster heldfran heldfrom mittgaton, plantraference docs/10/21X-shhhomaton, 532 kg	ō	NIA	9.1.2	Public Safety Power Shateff	Identification of Frequently De- Energized Circula
188	TURN	605	TURN, 005	1	TURN, 669, 0 1	I Please provide any discission has estimated in PGES y possessation that allows, for a given location where PGES below to the speciment of the provide provid	Policy Service and Prese deviced decisions have be incepted and the phone has beening of 10 features for College (1) features for 10 features	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ass.com/pas.delahd.common/pdf/c/ May James and or grage about hands. Basel or a visition of visition artifacts. plant of the control of the c	3	N/A	8.12	Crid Dasign and System Hardwring	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.If the resignose to question 1 is that PGSE has no such decision tree schematic, then please describe the process that PGSE uses to decisie, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, remote girl inhabition, etc. – including self-out limitation the criteria that PGSE uses to select the mitigation technique for that location.	Not applicable. PG&E has a decision tree. Please see our response to TURN_COS-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pac.com/pas/pabaic.com/pas/pa febr/emergency-greparedness/natural- disaster/wildfres/wildfres-retigation- plan/reference-docs/2023/TURN_005.sip	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	S. In choosing among alternative system hardering milligation techniques — i.e., undergrounding, covered contractor, working grid middless, ed.— for a jewn borden please explain PoPAEE billes site occurs the execution of schoolar sich as associated with undergrounding compared to other alternatives. POAEE discusses those resids in its 2023-2025 WHY Billings 344-546. They were also discussed in PAEEE Reviewed 2017 WHY (present dated or 50/3021) at pages 40/3-607 (Section 7.3.3.17.1, Subsection 3)(b)), where POAEE uses the learns "execution risk" and "internatives."	During the first coping process, the team review all high-report dependencies in the coal at entered the execution. During review, we want and exherted an intereground process to reduce the company of the coal and the exhibit and exhi	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pec.com/pge_elobal/common/adfs/se_ fabr/innergency-oroganedness/sebural- disaster/wildfires/wildfire-mitigation- plan/reference-does/2023/TURN_005.stp	0	N/A	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_Q4	After the underspronting work described in PCAET, 2023-2023 WMP, please describe PCAET, policy conserving underspronting of service convections and the amount of pales on which service convections are statisfied. To require the fact that are produced on week by project, passed during the policy consistence was by project, passed during the product on the policy consistence on the policy consistence on the policy consistence of the policy condition of the pol	Co-V SURFIGURE in subsequencing regions in focused an inchange underlying shiply underlying entiting in the region of the following properties in some of the first in Visit has to a degree of the properties of the control of the co	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.use.com/use_s/obal/common/adfi/sa- fatty/omerapary-oron/ardinas/institute/ disaster/mildfires/mildfire-critication- plan/arfarence-docs/2002/TUBN_005-sip	0	NIA	8.12.2	Grid Design and System Hardsning	Undergrounding of Electric Lines andior Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	5.For the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of poles on which secondary lines are attended. To the uncert that the determisation varies by project please describe the critaris that PG&E uses to decide whether PG&E 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.pes.com/pps_ylobal/common/pdfs/se fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.sip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_Q6	For the distribution circuits on which POLE plans System Hedering undergrounding its organset in Related undergrounding in the term is used in POLES VIMP (see, e.g., 1 fair POLES 4.3 27 on page SP). planse provide POLES has stated and for presenting of energy loss in the siffect conducting policy supporting prompting accordancy loss and survivary between the service of the pairward System containing analysis grounding integration. 2023 2023. Please expain how POLE made this calculation and provide all reports and execution.	PAGE does not numbly that the eatings goes that all be ammored by undergrounded croats. The enthpias would require manual review at the inhibitual project loved are under croation. The enthpias would be paged to the page of the enthpias of the page of the enthpias of the page of the enthpias of the page of the page of the enthpias of the page of the enthpias of t	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nge.com/nge_global/common/pdfu/sp day/lemengercy-prince/effects/hashing- daystar-pdfeces/history-risparion- plan/reference-docs/2002/FURN_005-kip	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_006	7	TURN_005_Q7	1900 in expector the value for 1923-2925 in the colors for Estimated System Hardwring Undergrounding Males Traille (1924-61 2 comps pd of 1974-2925 2003-2025 MMHz. After safety size (places provide POESE) waterins of the overhead circuit miles that will be replaced and explain how this external season declarated, and the colors of th	Ambient consider the factors and the section a	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nge.com/gge_global/common/pdfs/sg fatr/femergency-preparedness/habsral- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/TURN_005-sig	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 With respect to the values for 2023-2025 in the column for Estimated Butte County Rebuild Miles in Table POACE-81-22 on page 314 of POAES 1023-2025 M/MP. after early war priesses provide POAES's estimate of the overhead circuit miles that will be replaced and explain tower this scrimina. When solderminud. biff or the figures provided in response to subpart 1st, pleases provide an estimated breakdown of the overhead oracit miles section for primary rives accorded views, and services.	As associated in our CRCC. The solitoristic contents to laudingrounding connections can be the Black Mistable area in 1.5 million of underspround the instable of our every 7 million of undersprounding connections (as a proper	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nge.com/nge_global/common/pdfs/se_ fate/femerasercy-organs-driess/natural- disaster/wildfres/seldfine-mitigation- plan/seference-docs/2023/TURN_005.stp	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
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 apreadsheet "Wildine Mögation Table DR – PGSE." The first tab is a "Glossay" which provides definitions for each attribute. The orbet tabs, "Data Input," "Asset Inspections," and "VM Inspections," all need to be completed with data imputed from PGSE.	Please see attachment "WMP-Discovery2023_DR_SPD_003-Q001Abdn01 xbx" which is the completed Wildfree Mitigation Table DR – PG&E temptate provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.age.com/pge_stabal/common/adfi/se_ faty/amergency-preparedness/natural- disaster/wildfins/wildfins-mitigation_ nlanforference-dns/2003/DDD 003 vin	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	2.to "PDE_2023_WMP_R0_Section_642_Abt/01; SPD has observed the midigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the WMP which is 64% (page 346); Explain the discrepancy.	he date definition in promise the NVMP. We have considered in response to the discovery request. We self-and such cell for Deep Self-and supplies and making connections in Proceedings of the Self-and S	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pec.com/peg_plobal/common/adh/se fate/lemergency-proparadness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/SPD_003.sip	0	N/A	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 PG&E's Buttle County OH to UG convention factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UC miles for 2023-2026. In the PG&E 2023 GRC Repty Brief (Dec '22) PG&E forecast 2,000 SH UG miles (MAT 05W) and 100 Buttle County UG miles (MAT 95F) for 2023-2026.	PGAE confirms that our Butle 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.age.com/age.global/common/adfs/sp. feby/immergency.oragiarediness/instural- disaster/wildfres/syldfres-reitigation- glan/reference-docs/2023/SPD 003 sig	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - 8PO (Safety Phility Distainty)	603	CPUC - SPD (Safety Poticy Division)_003	4	CPUC - 8PD (Safety Priory Division), 603, O4	About on 1957° United version of the white registron and general authorization of PGLE's undergrounding products. It is presented only 67° to 4° CPLC's equivalent gention in the 1971° OF CPLC's equivalent gention in the 1971° OF CPLC equivalent gention in the 1972° OF CPLC equivalent gention of 1972° OF CPLC equivalent gention entire to 1972° OF CPLC equivalent gention of 1972° OF OF CPLC equivalent	consequences. Based on the 2015-2021 dataset, no underground sprision resulted in a file greater from 10 aces, further substantialing underground represents an even lower widther match the convental facilities. As as As a second of the convental facilities. As as As a second of the convental facilities. As as As a second of the convental facilities. As as As a second of the convental facilities. As as As a second of the convental facilities. As as As a second of the convental facilities. As a second of the convental facil	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	Steps: I men at a concluse a diche hommony alleva describerations and distribution of the distribution of the distribution of the distribution of	1	NIA	8122	Grid Dasign and System Hardening	Undergrunding of Electric Lines andlor Equipment — Dishibution
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177	CPUC - SPO (Safety Policy Dislators)	003	CPUC - 8PO (Bafety Policy Division)_003	5	CPUC - SPO (Safety Pulsey Chanses), 503, OS	SRegarding to ALC weekpein state provided by PGEE, 2023-03-07 PGE, 2023, WARP RD, Apparello DACI will be able to the fine of the same of the state of the same of	In the case the primary seasons which the Associated grows and large and 1. If the case of agreement primary is the large of the primary of the case of the primary is the case of the primary of the primary of the primary of the case of the primary of the	Kavin Milter	412/2023	4/19/2023	4/19/2023	100000 Favore and combines which down monoidath has been been been been been been been bee	0	N/A	Appendix D	Areas for Continued superoxeneed	ACI PGEE 22-16 - Progress and lightess on Unbergrounding and feat Procedures
п	OBS	001	OEIS_001	3 SUPP	OSIS_691_G2SLPP	seguring OCES Prisonel The Integration paid. Accordance to control and of development for the plat saw, PCAE's Awar of Control (MCC), and "pripagon page 503) and the operated between fit is related to december appropriate controls to principal page 503 and the operated between fit is related to december appropriate controls to principal page 503 and the operated between fit is related to the control of the Control (MCC), and "pripagon page 503 and the operated between fit is related to the control of the Control (MCC) and the control of the Control (MCC) and the control of the Control (MCC) and the control of the	In 2023 despination of Annual A Council (ACC), and (ACC) as a principle CFDs to Morring field in the solution in the first ACC celebral for field from our 11 CFDs and 22 of Morring (ACC) and a principle of Morring (ACC) and a princ	Colin Lang	4/5/2023	4/19/2023	4/19/2023	States Fewer and combine alleted communications and desired communications and desired contract and the relies and the contraction and the contract and the con	0	N/A	82225	Vegethfirst Management and Pagestires	Focused Tree Inspections
196	СиРА	Set WMP-16	CalPA_Set WMP-16	1	CaiPA_SucWMP-16_O1	Impending PGES SCOAA Abidisposand EQS Sediment Impending PGES SCOAA Abidisposand EQS Sediment Impedition PGES Sediment Sediment Impedition PGES Sediment Sediment Impedition PGES Sediment Sediment Impedition Imped	The confidence are in the property of the confidence of the confid	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.ops.com/ups_stobal/common/setfs/s- fots/www.ops.com/ups_stobal/common/setfs/s- dusater/midfices/selffie-mitspation, plan/seference-docs/022/KAAdvanates_016.pg plan/seference-docs/022/KAAdvanates_016.pg	2	NIA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Linea and/or Equipment
197	CMPA	Set WWP-16	CuPA_Set WMP-16	2	CaPA_94 WMP-18_C2	Regarding PGLEs Load Brain Shows on Places and Show Shows on Places and Show Shows on Places and Places and Places and Places and Places and Places and Places Places provide PGLEs in which proceedings or other documentation value to be not exposure to part (a). Places provide PGLEs where proceedings are of the documentation value to be not exposure to part (a). Places are paint and the places are of the places and the places are of the pl	configuration is address. the counted point, set this point and the separation for states, and have placed on the "despreng slide, placed by the critist remaind." It is addressed to the separation of the separation placed by the critist remaind. It is addressed to the separation of	Holly Webensen	4/18/2023	4/21/2023	4/21/2023	hannes Presente ann a combinente administration consciolation. Selection control cont	0	NA	8.12.10.3	Grid Dasign and System Hardening	Motor Switch Operator Salich Registerament
196	СыРА	Set WMP-16	CalPA_Set WMP-16	3	CwPA_Set WMP-18_QS	Imputing POICE. I such as beased, if the place of the point of the point of the point of the point of the place of the pla	The confident distribution are bring provide prevant to the accompanying confidentially discission. For frictabilities operating contrades, provides and the confidence of read brank above. For Load brank or the confidence of th	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.ngs.com/ngs_global/common/adfu/s fare:/immergence.com/ngs_global/common/adfu/s disaster/ulafites/schifflem-mitigation, plant/adference-docu/1/031/Culd-Apontos-0/16 in	0	NIA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions
190	СыРА	Set WWP-16	CuPA_Set WMP-16	4	CaPA_94; WMP-18_Q4	Please equite PGSE's selection critics for where to realid the following expirement on underground circular sits Juniorities in the America Science (Load Treas althous)	a SCADA sold registered entities are liquid only in producted of meritary interestions. This Swap SCADA sold in cut those up to their guidance entitled and SCADA data at a live shall as 1500-050-050 and the sold and scale of the scale of	Holly Webensen	4/18/2023	4/21/2023	4/21/2023	tamen. Herme are a reviews a mini-framework highlight and the control of the cont	0	NA	8.12	Grid Design and System Hundening	Other Grid Topology Improvements to Minima Risk of Ignifices
200	СыРА	Set WMP-16	CalPA_SetWMP-16	5	CMPA_944 WMP-16_05	Phase cycle? PCAE's selection relets for where to install the following equipment on underground clouds of Pubminosist standardness. No bid surface is transformers.	make the lab was accessful count of the counts are glossed on an including of grounded state off. The counts allow a List there came if the said profession of the counts are considered as a considered of the count of the counts are considered as a considered of the count of the counts are considered as a considered as considered as a considered as	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Intel Livers on Armines (stable from monistics) Miss home person enter anticipal hance (stable from the stable	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment
201	СыРА	Set WWP-16	CuPA_Set WMP-16	6	CuPA_54; WMP-16_C6	For each bill, the undergrowing projects for PGAE has placed by the part of th	POLE objects to the request as continued and until plundermore. We also remarked the magnetic information is a marrier that above it is to appropriate unformation to the request of marrier than the total property and the conducting the discussive the continued of property would request appropriate of marriers than the conducting the discussive the continued of property would request appropriate of marriers and the development of multiple processes to ensure data accusacy. If you would do to discuss the request follow, places that the tot much out to us.	Holly Webmise	4/18/2023	4/21/2023	4/21/2023	tamen Henry and combines which him more highlighted than the state of	0	N/A	8122	Grid Design and System Hundening	Undergrounding of Elactric Lines and/or Equipment

202	СыРА	Set WWP-16	CaPA_Set WMP-16	7	CWPA_544 WMP-16_Q7	For each of the subregrounding projects that PGAE has planned for 2014, planes are seen the following questions on the long policy of the series of the policy of the series of the seri	PGAE objects to the segment as condensed and untilely buildensoms. We do not maintain the requested information in a manner that above it to be appropried without a relatively to disk across builded of projects would require supplied and the second of the development of multiple processes to ensure data accusely if you would like to discuss the request information, primes that the to the other to make that to us.	Holly Welterson	4/18/2023	4/21/2023	4/21/2023	tement Henry and an earth leng of this National Administration of the Manager of the Administration of the Manager of the Administration of the Administra	0	NUA	8122	Grid Dasign and Syntem Handening	Undergrounding of Electric Lines and/or Equipment
204	CMPA	Set WWF-16	CalPA_Set WMP-16	9	CWPA_94/WMP-16_C0	1.2 1.10 CPus. Dul? Turkings previousment in 1 Merican flax of lyptions 1.2 1.11 CPus Dul? Turkings previousment in 1 Merican flax of lyptions 1.2 1.11 CPus Dul? Turking previousment in 1.2 CPus Dull CPus D	In Prior I Part St. payments to be legisly effective in these top the relative energy during believed fails and an executed private grainers, which desirates, and of the antipolitic ordinary to the prior of the execution of the control of the execution of the prior of the execution of the execu	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Seed of the control o	0	NIA	8.1.2.10	Grid Dasign and System Hardening	Other Grid Topology Improvements to Minimize Floak of typidane
206	CaPA	Sat WWP-16	CaPA_Set WMP-16	10	CaPA_SetWMP-16_Q10	Feature protein and Teach select belong to the total gift has even registered and undergoes that consortium to 2020. Feature 1976 and A and outloops is when to the distinction contributes select and discuss special has even of the event protein select and the select select and the select select and the select	Name are VMMCCharmory 2012, PMC Adhermating 16-001048act date for a last of assistance categor as a 1971 to 30021 though 2012. The undergrounding ordination in recovering the selection of an international control of the selection of the undergrounding entities and categories of the selection of the selection of the undergrounding entities and categories of the selection of the	Holly Wehmen	4/18/2023	4/21/2023	4/21/2023	hatter I Justice on a cominge, dishali common hatti la se for la commercia consideration sharter, disaster heidit on levisitim entiquation, plan federace docs / 1023 K-st Advances o, 016. Eq.	1	NIA	QDR	NA	NA
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. If independent probability and consequence layers exist, please provide these	The method described in the 2023 YMAP to aggregate model results is conducted to produce a circuit segment level risk value. but it is not used to produce a circuit segment level risk value. However, the geospielal expreseration of circuit segments that would be provided in response to this data request involves the steriffication of CEII, which we are required by the methods are to remark the production of CEII, which we are required by the remarks are confidented and current produce whorthout the requesting byte given give provide in teriformation through an emd-activations are required byte with referrable in the production of the required production of the result of the required production of the result of the required production of the required production of the result of the required production of the required pro	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
76	OEIS	001	OEIS_001	8	QEIS_601_Q8	Independing to mile. When the property of the	POLE has provided has youland diagness with VMMP-Daccomy/2023, DIP, CEED, 5011-5000-8ADT of piff in suppress to the data sequent - one for operational models updated by one for piecetring models (bit and DIP, Earn Regions departs his interaction entering and piecetring models) (bit and DIP, Earn Regions departs his interaction entering and piecetring models) (bit and DIP, Earn Regions departs his interaction entering and piecetring models) (bit and DIP, Earn Regions departs his interaction entering and DIP, Earn Regions departs and DIP, Ear	Colin Lang	4/5/2023	4/24/2023	4/24/2023	etien/inference-dec-27031AMSIA 001 sio https://www.eje-com/pje-global/common/pplh/s- dejs-transporter-dec-27031AMSIA 001 sio https://www.eje-com/pje-global/common/pplh/s- dejs-transporter-dec-27031AMSIA 001 sio sion full-transporter-dec-27031AMSI 001 sio	1	NGA.	6.1.2	Risk Methodology and Assessment	Summary of Risk Modela
207	MGRA	Data Request No. 2	MGRA_Data Request	1	MGRA_Data Request No. 2_Q1	1. The bid costs of models workins boother and creating feedback for model situations and fine-brane. With regard to PGSE's is spoorse to CelPA, Set WMP-11, 1014: PGSE states that one of the significant changes to the grain required for REFCL is "The replacement of old, direct bury underground cable". Please scapilar the incomputablish of "old, direct bury underground cable" with REFCL.	During the demonstration project on reviewed primary distribution engineed invalidation ratings. During REFCL operation, fine-to-ground voltage increases by 1.7 times, or the weightness returns the site to without their discreases orbigate, 3.6 mg, and cold (1070) body), direct buy underground called was deferfised during the review. The caller was should for concentre material resistance and the cellab. The caller was taked for concentre material resistance and the cellab. The caller was taked for concentre material resistance and the cellab. The caller was taked for concentre material resistance and the cellab. The cells was taked for concentre material resistance and the cellab. The cells was taked for concentre for the time part of the cells was taked for concentre for the time part of the cells was taked to the concentre for the time part of the cells was taked for concentre for the time part of the cells was taked to the concentre for the time part of the cells was taked for concentre for the time part of the cells was taked for concentre for the time part of the cells was taked for concentre for the time part of the cells was the cells was the cells was taked for concentre for the time part of the cells was taked for concentre for the cells was taked for conc	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fatu/emergency-preparedness/hatural- dicates (middless habities midratural-	0	N/A	8.1.8.1.3.1	Grid Operations and	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No.2_Q2	Please explain the incompatible of "oil, direct bury underground cable" with RFECI. With regards to PGASE in suppose so CuRPA_SE VIVIE-11, CIL+ PGASE states that one of the significant changes in the girl neglated for REFCI. at "The registrated of oil, direct bury underground cable" and the properties of the registrate of oil, direct bury of the registrate of the regis	pass he las not el cod di las jul de sizing PETCs, question, so the color las sections wan supiced. Undergrand color implementalité la time high her neché dater a PETC con las set di la recision de la restaur distinction solution. Direct Lany of indergrands colois, massing juling the color distriction solution system de la recision de control de la recision de l	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGBA-002 sig https://www.nee.com/nee-elobal/common/ndfs/sa- fets/immergency-orearedness/instural- disaster/wildfree/wildfire-mitigation-	0	NIA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request	3	MGRA_Data Request No. 2_Q3	is to would trisse for incompasse with mind of the MMP-11_Q14: PGSE states that one of the significant changes to the grid regular for PGSE's response to CMPA_Set WMP-11_Q14: PGSE states that one of the significant changes to the grid required for REFCL is "The explanament of oil, direct bury underground calebi". Does PGSE's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	the 17 times normal line-de-ground visuages required corning normal companies. No, PGSE'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	plan/reference-docs/7023/M/GPA 002 sip https://www.pec.com/pse_slobal/common/pdfs/sa fety/emergency-gregaredness/natural- disaster/widfres/widfse-mitiration-	0	N/A.	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	incompatible with REFCL? Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Ase02CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-2007Atch02_Reducted.pdl."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002.zip https://www.pas.com/pas.stobal/common/ndfs/sa faty/emergency-grepare/iness/inetural- disaster/widffres/holdfire-mitieation-	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 varsions of the following documents: WMMP-Discovery2023_DR_OEIS_001- 0007Astr032CMF.pdf	Please see "VRR-Discovery2022_DR_OEIS_001-0037Anh03_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002 zin https://www.pas.com/pas.stobal/common/ndfs/sa faty/emergency-preparediness/instural- disaster/widffires/hidfire-mitiration-	1	NIA	Appendix B	Assessment Definitions 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_QEIS_001- 0007Atch04CONF.pdf	Please see "WWP-Discovery/2023, DR, OEIS_001-Q007Atch04_Reducted.pdl."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002.zip https://www.pas.com/pas.stobal/common/ndfi/sa faty/emergancy-preparedness/instural- disaster/wildfires/wildfire-mitization-	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request	7	MGRA_Data Request No. 2_Q7	Piesse 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 discissors of device location and threefore the popular impresentation of outage to booten that would be provided in this response to this data request involves the identification of Critical Energy Intersactuates information, CEU, they was required by the Internation and CEU, which was required by the Internation Energy in CEU, and Internation Energy in CEU	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	alan/reference-docs/2023/MGRA 002 zio https://www.pgc.com/pge-global/common/odfs/sa faty/immergency-gross-edines/natural- rissate/nat/fits-palk/fits-entitieation-	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setings
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 ignifore occurring on circuits where EPSS was enabled.	non disclosiva agreement. Please see "958P-Discovery2023_DR, MGRA_002-2006Astr01.tms."	Joseph Michell	4/20/2023	4/25/2023	4/25/2023	nian/reference-docs/2023/MSBA-002 zio https://www.pse.com/pse_slobal/common/adfs/se febs/semergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	OEIS	603	OEIS_003	1	OBB_083_01	Repeting Artifalies that Exceed GO 165 Op page EA PASES states ** To country unitry with intensed and colored statesholders, including CuSEE, to elevating and implement activities that country and programs on CMPC General Order (CO) 166. Blancates for Operation and Entitle of an of State Operation (State Operation of State Operation	AND Comment of their 18 Travelor Comment Comme	Colin Lang	4/21/2023	4/28/2023	4/28/2023	ation hadrones and a 1792 h MARA. 002 as a constant of the second of the	0	N/A	841.1	Emergency Proparadress	Operina
216	OEIS	003	OEI8_003	2	OBIS_003_02	Regarding Emergency Programdows Plans Buyond Stated Objections Crypage 14.4 PASEA state that the sea "current plans for earlithm edited activities beyond the objectives in taking 3-30 and Filled Strate." Sometime State State of Section Strate. Surport the objectives and the Section State	Advanced (A) Child State (A) C	Colin Lang	4/21/2023	4/28/2023	4/26/2023	States Favour area com-hore global com-monoladi Cut- dio and a fall for a facility of the companion of distance and fall for a facility of the companion of global submission of the COST VCHO, 1000 are	0	N/A	841.1	Emergency Preparadness	Objections

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217	OEIS	003	OEIS_003	3	OEI8_003_Q3	Regarder, After Action Reports a Provide After Action Reports (or similar post-event reports) for each widther-related emergency in 2021 and 2022. 2022. 2023. 2024. 2024. 2024. 2025. 2024. 2025. 2026. 2026. 2027. 2027. 2027. 2028. 202	The confident describent was being provided prevent to the accompanying confidentity describent. We inspiral "definition describent was being provided prevent to the accompanying confidentity describent. TAMP Ensoward 2012, DR, DR 0, DR 0	Colin Lang	4/21/2023	4/26/2023	4/28/2023	htto://www.nps.com/nps.stobal/common/pdh/sa fate/demonsproy-preparedness/natural- disaster/wildfires/nobffire-retireation- plan/reference-dons/1023/0815_003.pp	4	N/A	8.4	Emergency Preparedness	NIA.
218	OEIS	003	OEIS_003	4	OEIS_603_04	Regarding Support for Medical Baseline Customers a. Your does PCEE support faducal Baseline (MEL) customers during wildfine emergencies?	PLESE consists be ranged of the salfide resemptory and partners with Community Based Operations (CDO) is software and the salfide following and control of the salfide control of the s	Colin Lang	4/21/2023	4/26/2023	4/28/2023	http://www.pgs.com/pgs_global/common/pdfs/ss disaster_uniterior_preparations/sshare2- disaster_uniterior_preparations/sshare2- disaster_uniterior_preparations- glan/seference-docs/2023/OHS_003.pg	٥	NIA.	848	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEIS_603_OS	Regarding Emergency Operations Customer Surveys A Provide are causings of each customer survey sent in 2021 and 2022 regarding emergency operations and any opports analyzing those surveys' results.	These Consideration will collect the solidated anatomic in these shades by synapse additional appear, Profits dainy plants with solid calculated to provide a solidated appear. Profits dainy plants with solid dailural collections are considered as a solidated appear of the specific and solidated appears are considered as a solidated as a solidated appear of the specific analysis and the solid solidated collection and solidated and solidated appear of the specific analysis and solidated appears are considered as a solidated and solidated as a	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.eps.com/eps.ylohal/common/pdfs/sy faty/smerepro-crossredness/sharin- da.aster/widdres/solffee-resignation- glan/reference-doss/2021/0215, 053-sig	1	N/A	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
222	OEIS	603	OEIS_003	8	OEI3_003_08	Regarding Confidential Shankstein Data Requests is Provide ORGE's confidential Shankstein served instruments to the Solveing Data Requests is With Concerning Confidencies 500 00007 is With Concerning Confidencies 500 00017 is With Concerning Confidence 500 00017 is Wi	2022 PRIP Nuch-Sein Australians and Execution Stammister, seed 2022 PRIP Nuch-Sein Anderson Stammister, seed formation Stammister, seed 2022 PRIP Nuch-Sein Schleimen Stammister, seed for seed for seed to see under to see the stammister of the seed of the s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	temps I haven also consigne, all that i common facility to large leaves percept properties to the state of disease and facilities on the properties also have been as does 2003 2009 S. 000 Am	0	N/A	7	Wildfre Mitigation Strategy Development	NIA
223	OEIS	003	OEIS_003	9	GES, (M3_CH)	Regarding PCAE's Asset Inspection Program In Problem to Improve Constitution and Total Poates and enabled respections. In Problem to Improve Constitution specifically to support within and appetit, busin, it is depth when which the IPCAE which is below the constitution and position than it, is depth when which there will be the IPCAE which is below the constitution of the IPCAE which is below the IPCAE which is the IPCAE which is also in the IPCAE	The Compression August and Section Production of the Section Production of the Section Production Section Se	Colin Lang	4/21/2023	4/26/2023	4/26/2023	States France and a similar antibody antibody and a similar and a similar antibody antibody and a similar antibody antibody antibody and a similar antibody antibody antibody antibody antibody antibody and a similar antibody a	5	NIA	8.13	Asset Inspections	NA.
225	OEIS	603	OEIS_003	11	OEIS_003_011	Regarding POLES in Regiones in P. NAMP_2023-POLES-002-007 N. POLES date by the O. Cloud Albitob in N. Address of N. Considered and cold health is other an option part or was found as the O. Cloud Albitob in N. Address of N. Considered and cold health is other an option part or was found as the O. Cloud Albitob in the O. Considered Albitob in Table (Section Cold Albitob) (Section Cold Albitob in Table (Section Cold Albitob)) (Section Cold Albitob)) (Section Cold Albitob) (Sectio	For catalonic and that difficult is a contract without a second contract of the contract of th	Colin Lang	4/21/2023	4/26/2023	4/26/2023	hattes: I have a ger cominges, stickels common feetfully a feet from searce per searce feet sold name, data to feetfully enclosed to the companion, stan haderone doors 2003 2004. ON a so	0	N/A	Appendix D	Amena for Continued Improvement	ACI PGAE-22-21 Asset Inspections Quality Association and Quality Control ACI PGAE-2-0-08 before Application of Specific Lessons Lessred from Utility-Cassed Fires
226	OEIS	003	OEIS_003	12	OEIS_003_Q12	Regenting POLES Regiones in P-MRS 2023-POLES 202.000. NOTE data that but it of principal impact and principal imp	such activation to the such section of the such section of the sec	Colin Lang	4/21/2023	4/28/2023	4/28/2023	https://www.aps.com/rises_stobal/common/ads/h/s/ fors/www.aps.com/rises_stobal/common/ads/h/s disaster/artifices/salsites-minaster/ disaster/artifices/salsites-minaster/ also/salsites-decos/2023/0015, 002 an	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-32 – Updates on EPSS Relability Study
227	OEIS	003	OEIS_003	13	OEIS_003_Q13	Regarding PGES: Neuporous in PARP 2013-2014-001-008 A Protes of Echanocal spition wayon (EU) aposts complain for materices in which the qualifier was an EPSS protected facility. In Prodes of Echanocal spition wayon (EU) aposts complain for materices in which the qualifier was an EPSS protected facility.	We note that this population of events is not inclusive of all ignitions associated with EPSS protected facilities that were analyzed as part of this program and qualified for review based on other factors like location (i.e. HFTD or HFRA as indicated in response to Question 8 (d)). Please feel free to reach out if you have any additional	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ngs.com/ngs_global/common/adfu/s dry/lamergercy_properedness/satural_ disaster_laddress_latdfiler_latgation_ glan/informce-docs/2023/ORTS_003.pg	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG8E-22-08 Better Application of Specific Lessons Learned from UBBy-Caused Files
228	OEIS	003	OEIS_003	14	OEIS_003_014	Regarding POLE's Fact Remor Registraments a Provide for invarience of lead termor Registraments A Provide POLE's Early for lead termor registraments 2020 at 2020, as applicable. Provide POLE's Early for lead termor registraments 2020 and 2024, as applicable. A Provide for author of fact Items devices identified as needing replacement at the POLE's HFTD.	questions required the requirement of the second of the se	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/pje_global/common/pdf/s/ fots/www.ope.com/pje_global/common/pdf/s/ fots/www.eperc.go.com/end/s/s/s/s/s/ dusater/pdf/file-white/sile-white/sile- gian/reference-docs/1/02.3/0745_003 am	0	N/A	NJA.	NA	NA
229	OEIS	603	OEIS_003	15	QEIS_003_Q15	Regarding PCAE's Vari d as Widtin Dashbudon float blook (VORM). 3. Third, PCAE's, Mark for review on degreed of VEV. 3. Third, PCAE's, Mark for review on degreed of VEV. 3. When clean SCAE and the VEV. Veryoth or West on undergrounding place? Include discussion on defails or love 16 may place PCAE's is variety prompting place. 1. Provide as let of defails were placed place. 1. Provide as let of defails were placed place. 1. Let us variety or veryoth or	In the first the wind as assessed as all right to the interception propriet in description and approach	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pga.com/pge_global/common/pdfs/sa fstylenergency-creater-foress/hahrari- distants-fuelfiles-dushflow-retigation- glan/reference-dors/2023/0015_003.cp	0	N/A	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	QEIS_003_Q16	Regularly Publish responses to OEEE Data Regular 2D Constant is Adachment 1 I a fine of CPDE of Constant is employed exclusioned or 11 keVs for own constants destination (CCD) In in this As PCDE has an include 2021-2024 and 2022 happed for CDD. Additionally, throughout the property of the CDD and the CD	In the company of the leaves to define or many control of the company of the leaves to define or many control of the company of the leaves to define or many control of the leaves to define or many control of the leaves to define or many control of the leaves to define or the leavest to define or the l	Colin Lang	4/21/2023	4/26/2023	4/26/2023	battes Flavore are confines, dishald common distili-is dependent of the common distili-is dependent of the confine distance of disease publishers (Assistance of disease) with the publishers (Assistance of disease) and the confine disease of the confine	0	N/A	8.1.2.10	Grid Dasign and System Hardaning	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	OEI8_003_Q17	wat work to enlight on efficiency in for inciding PVD? Appeting underline in in in it. 4.8 PDE discusses the type of content, "repeated communities, and "repeated" contenting problems growing and incidency in its problems of the content of feet on the content of feet on in the content of feet on it. 4.8, and the citizen for these upone type (settled as such for) **The content of these upone type (settled as such for) **The content of the content of the content of feet on it. 4.8, and the citizen for the content of feet on it. 4.8, and the citizen for the content of feet on it. 4.8, and the citizen for the content of feet on it. 4.8. And the citizen for the content of feet on it. 4.8. And the citizen for the content of feet on it. 4.8. And the citizen for the content of feet on it. 4.8. And the citizen feet of the c	had to give record instants, inchange against an electric to the Common or PTTUS diseases. Share of Companys, to effect delication comes term \$1.0127-15 page. "The desic diseases to enable to the Company of a section, and delity own in an electric coloration of the company of a section of the property own.". "The company of the company of the company own.". "The company of the company own." "The com	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.aga.com/aga_plobal/common/adh/sa fast/temespercy-or-paredmess/matust- dassate-publines/additor-estigation- glan/reference-docs/2023/0815-028.zip	0	N/A	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies

						Regarding the System Handening Decision Tree provided as Attachment 3 to the response to TURN data request 5-1, please define the following accomms used in the Decision Tree:	a. PSS = Public Safety Specialist. PG&E PSS team members with extensive, local wildfire operations experience. Many had a previous career with CAL FIRE or other fire agencies.										
236	TURN	008	TURN_006	1	TURN_006_Q1	requise 5-1, please define the following accoryms used in the Decision Tree: a PSS b. PSC C. EASOP d. WCC e. ECOP	A FOLD - Fall Econing Counting Marking being to scope potential undergrounding project sides had for follow as opposed to in the fall. 6.6.6.00° - Economic Analysis Schlauer Programs used by FOLD counted project common Counting Counting Schlauer Programs and by FOLD Counting Schlauer Counting (FOLD Counting	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pe.com/age_stobal/common/adis/sa fatr/immerancy-arosaredness/natural- disaster/wildiren/wildire-mitigation- plan/reference-docs/2023/TURN_006.zip	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andler Equipment – Distribution
237	TURN	008	TURN_006	2	TURN_006_Q2	Regarding the System Hardering Decision Time provided as Attachment 3 to the response to TURN data request 5-1 and discussed in that response. a Dose POSE finded to use this Decision Time for future projects during the 2023-2025 partied for selecting which system hardering registent to sudder 5 gaps to bootsto? b. If the answer for "a" is anything other than an unequipocal "no", please explain each and every circumstance undee which POSE intents to use this Decision. Time for future control.	at No. The System Reviewing Decision The was used to scope base system herdering projects in the societation to 2022-2020 flat neer selected using the WORM. The System Review and State for ecosysty prior to the 10Ft CIS program amount current or this 2021. This System Reviewing Decision That is not and after that not be selected using the WORM. SINKA	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/seference-docs/2023/TURN_006.sip	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea andlor Equipment – Distribution
238	TURN	008	TURN_006	3	TURN_006_Q3	Regarding the Undergrounding Decision Time provided as Allachment 1 to the response to TURN data request 5-selected and decisions of the Control of the Control of the Your Please? Said in the bits in the law less of the Control of the Your Please? Said in the bits in the law less of the Control of the Con	Grown Stagement that finding - The VDSM risk model is the first step in destribing the last of crient sugments where widthin this has helpfust. The olds is updated Crient Stagement that the last part of the stage is a related by the last of crient sugments where widthin this has helpfust. The olds is updated Crient Stagement The Stagement Stage	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.aga.com/pge_global/common/pdfs/sa fety/benegers/y-proper/benes/satural- dissatur-laid/des-ya-falfin-migration- glass/inference-docs/2023/TUBN_000.sig	o	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	008	TURN_006	4	TURN_606_Q4	Regularly an Fire Field Challed Contains The provided as Altachment 2 to the response to TURN data request 5-1 and discussed in the Repropose. It Please didn't the following accessings used in the Decision Time Fire FLEAGOP, OCC. D. 26. In the Contains of the Contains of the Contains Time Fleat for reducing long-story to 2012-2015 period for the Please Fleating Contains Time Fleating F	and of Childredment accentrated. All Childredment accentrated and accentrate of the childredment accentrated and accentrate of the childredment accentrate and accentrate the childred to a like in project accordance to a childred to accentrate the childred to accentrate the childred to accentrate the childred accentr	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.oge.com/oge_global/common/pdfs/sp- fets/temesearcy-crossredness/natural- disaster/widfren/widfse-ritigation- plan/seference-docs/2502/TURN_006.sig	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
240	TURN	008	TURN_006	5	TURN_006_Q5	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of that response: a. Clay services b. Tree-contracts C'Residance' contractors	conference and a second process of resident service annie conductor faul is more associately to water ingress and deterioration. 3) Thes consecute—in this context, a service or secondary was that a lead connected directly to be senitated or point. 3) These convention—in the context, a service or secondary was that have for a lead connected directly to be senitated or point. 3) These convention—in the context, a service or secondary was of the service of the designation to pusped sight An Tread-away (in the service of a less or a context or point or point or service or secondary and in the service of the context of the service or service or secondary and the service of the context of the service of the context of the service of the context or service or serv	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pse.com/pse_stobal/common/adfs/sa faty/amerisency-preparedness/natural- disaster/wildfires/wildfire-mitieation- plan/reference-docs/2023/TURN 006.zip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	006	TURN_006	6	TURN_008_Q6	Regarding the supports to TURN data request 5-6. In Please explain and the savest by the most "Opport" in the phrase. "Dutamining the poles that will be topport." In POLES unable to offer even anough approximation of the percentage of ending poles in the affected distribution circuits.—In-modaling poles supporting primary laws, availancing less and service.—In the study the present called the pleamed undergrounding misage in 2023-2025? Please provide such a rough approximation of possible.	has pole received to support the emission connections. No. PCAEE and this to offer a round preference for the support of the presentage of existing poles on the impacted distribution circuits for the presentage of existing poles on the impacted distribution circuits frat will be removed upon a part of the underground plans from 2023-2025 PCAEE connect provide its information because we have not complained the engineering design for each of 2023-2025 continued in a second of plans is that he removed, together and the removed, together and the removed. Upon the removed of only in plans as part of the connection of the plans are part of the connection of the plans are part of the plant are part of the plans are part of	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_efobal/common/pdfs/se fate/lemergency-oreosredness/natural_ disaster/wildfres/soldfres-mitigation_ plan/seference-docs/2023/TURN_00d.zip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution
242	TURN	607	TURN_007	1	TURN, 667, G1	Regarding the 2012-2020 Unknown providing Windylam Information of my page 101 of the VMEP (R) and provided in Casal form in misconess in TURN (State Register 24. East form in misconess in TURN (State Register 24. A set Miller (State Register	The conditional of michines to being provided primared to a signed 6th Ann POLES. An excella based F. The C. are to sever control in Table 7.4 dates as defined death growther, and the control based F. The C. are to sever control in Table 7.4 dates as defined death growther. A 100 CH risk with the highest 500/MES provides english (1000 oilse for developmenting). A 100 CH risk with the highest 500/MES provides oilse 71, 1000 provides 100 prov	Tom Long	4/21/2023	4/26/2023	4/28/2023	hates // www. aga.com/pgs_6folde/common/gdf/s/s day.mengary.graps.	1	Yes	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dissibution
243	TURN	607	TURN_007	2	TURN_667_02	Regarding Tallon 7-2 in the WMD: A TUPN Consideration from Table 6-5 has the Owned Risk Storm values in Table 7-2 are the sum of Table (prices A TUPN Consideration from Table 6-5 has the Owned Risk Storm values in Table 7-2 are the sum of Table (prices A Tuple Storm value of Linguistic Particles 1-1 and 1-	The art of the control (AMOV) since. The art where its inclinate 2.2.2.2. **Bernelding the control (AMOV) since the control (AMOV) and t	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.mps.com/nps_plobal/common/inft/sp fort-lowerpence_crosspendences/instance; disaster/widflen.kehlflen-mitgation; plan/inference.docs/2021/T1889_007.stp	1	N/A	7.13	Wödfire Mitgation Strategy Development	Risk-Informed Prioritization
245	TURN	607	TURN_007	4	TURH_607_04	Regulary Authorities 2022-2027 PG 2023, NWP, Rt. Section 4.24, 248601, Which is referred on page 156, Rt. 7 of the NWP (2016) the Core evolution for inclusive in wave definitions for the NWP (2016) the Core evolution for inclusive in wave definitions for the adversaries of the NWP (2016) the core evolution for the Average of the Average (2016) the NWP (2016) the core evolution for the Average of the NWP (2016) the core evolution for the Average of the NWP (2016) the core evolution for the Average of the NWP (2016) the Average of the Average of the NWP (2016) the Average of the Average	A Pleasa is a substance of the Occupancy 2022, CM, 1998, CM 2002 and the American Science of Common Science Sc	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://eera.ops.com/ups_alabal/common/alaba/u for femoments-anterantes/multi-alaba/ demarks-alabal-alaba-enterantes- demarks-alabal-alaba-enterantes- pial-felores-alaba-220111386_002.28	0	N/A.	6.4.2	Risk Mathodology and Assessment	Top Risk-Contributing Circulas@gments
206	CaPA	Set WWP-16	CaPA_Set WMP-16	11	CaPA_SetWMP-16_Q11	Indicate hydrogen as a instrumentation as discussed instruction for a basic security. Indicate hydrogen as a instrumentation and instrumentation	Passe use "MRP-Discovery2023_DR_Californians, 916-0211Ash01 for for the requested information. The allocatives includes a segretal workshowled for such industriants have required and in large and an industriant of the californians and californians are californians and californians and californians and californians are californians and californians are californians and californians are californians and californians are californ	Holly Wehman	4/18/2023	4/26/2023	4/26/2023	http://www.esc.com/hys_atick/hommon/ast/ch. May/mempany-pips/eschesshabeted. disaster/midfree-healths-energetion. dans/eschesso-dox/2023/Esthhousten. 016 ap.	1	NIA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment
246	CaPA	Set WMP-18	CalPA_Set WMP-18	1	CwPA_Sut WMP-18_Q1	FORE CASE and invegeres to Caseline Tally of Californius PCE 2012/09/9-15. Virginitor Management of Caseline Tally (and All the privary) formation and 19°T De 19°F An. Then are stationare when a circuit segment my cores in or out of PT DEPPE An outsit The large bear of the color to be a season in the privary of the color of the privary of the color of t		Holly Wehman	4/24/2023	4/27/2023	4/27/2023	htts://www.nex.com/nex_slobal/common/offs/us for/immerance.com/enes/should-induced- disaster/us/district/spann- glan/reference-docs/1023/Kaladonastes, 018.zm	0	NIA	82226	Vegetation Management and Inspections	Discontinued Programs
247	CaPA	Set WWP-18	CalPA_Set WMP-18	2	CwPA_Set WMP-18_Q2	PGES states in requireme to Counties 1 of Collectionates PGES-2020/MSP-1 5 that "PGES intends to track house feeder for row values" VISID and FT I state the Collection Collecti	The purpose of the Cash VM card is precise may bened exist amount, or exclusive, part distinct to recept a region between purposes VM cards in region process, and the card process of the	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	httes://www.mex.com/mes_stobal/common/offs/ss_ fex;/kmergency-proper/ofess/substrat- dissater/ulfores/substrate-stogation- glan/reference-docs/2023/Cal/sbocates-018.abp	o	N/A.	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CaPA	Set WMP-18	CalPA_SetWMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)()) of CalAdvacates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to delemine both a plarmed cantiferensal and identify CP2s where EPSS VM Outages took place." Please explain which planned both forecast relates to him above relationsh	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/sg fets/amergency-greatedayss/historia- disaster/wildfres/wildfres-mitigation- class/reference-docs/10/31/CalAdvocates-018 pp	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WWP-18	CelPA_Set WMP-18	4	CwPA_Sut WMP-18_Q4	PGAC states in its response to Quantion Tips of Carbinoposise PGC-2023TMP-15 that is forecassed by the power emulations 5 years in a statistic price to give the game of work complication because the leasures havened all referred the complication brings. The property of the price of the price to give the game of work complication because the leasures havened all referred the complication brings. The price of out on complicating Palesas explain. OI DPGAC consideration of the Time Investory Program to confine for more than new years?	Althy para assistant in the distribution of the control of the con	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.gac.com/pgs.global/common/pdfs/sia forty/mmergency-proper-process/siatural- dissate/pulliforus/natifin-resignation- glass/reference-docs/7023/Calisboocates-018.pg	0	NIA	82224	Vegetition Management and Inspections	Tree Removal Inventory

250	CaPA	Sat WWP-18	CaPA_SetWMP-18	5	CurPA_SH WMP-18_05	In exposes to question 10(x)(x) of Califonnaise PCE 2020W80-15 PGE trains The difference is projected regulation resequence comity 45.548 (2000 belows 2023 and 2024 is due to The difference is projected regulation resequence comity 45.548 (2000 belows 2023 and 2024 is due to The district of the common sequence common sequence common sequence common sequence which give a more district Washer condicated and buy commonwhouse the manufact of undersprouding reliable companies, and (2) including set come interegular buy commonwhouse the manufact and companies which can be admissioned from EVI to the new programs are also a scale due to the date to be admissioned from EVI to the new programs are also a scale due to the date of the common from EVI to the new programs and the acceptance of the common scale of the topic of the common from EVI topic to the common scale of the common s	Jack Virtual and Virtual Annual Annua	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	States Freeze agu com hear afeitad kommonidath ha Bar hem agus an mar ait mar haileadh. Sain haileann a dun 2011 Kaldhan ann, 228 an.	0	N/A	8252	Vegetation Management and Inspections	Quelly Cortect
251	CaPA	Sat WWP-18	CalPA_SetWMP-18	8	Carlos, par vosales se, Qui	In suppress to question 19(y)(y) of Call-formates PGI, 2023/MAP-15, PGAE vides: The difference plumping the imaginary management commit of ESAE (2023 Map 2023 and 2024 is due to the second factors.) (In the property of the imaginary management committee to the factor through supplied and property of the property of	Sea antimose and sea for 2019. Sea a moral and sea for 10 sea for	Holly Welternan	4/24/2023	4/27/2023	4/27/2023	Salance Presence and name and individual name and additional control of the contr	0	N/A	8252	Vegetation Management and Inspections	Quality Corrient
252	CuPA	Set WWP-18	CalPA_Set WMP-18	7	CaiPA_Set WMP-16_Q7	Feature provide the fathering referendent appearing seator and projected come for each VMOP relation water Chippen to 2 (Projected recognition and reinspections), but in relation should be a now in the latellihead MOP includes hardest 2002 (Section More and Commission Com	We report regislation remagnement forecoming partners to the CSSS distriction in Table 11 of the Clusterly Date Report in the bable below, we provide additional Right-have from the Committee of	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	hattas Unweur agu com luga: slobal kommon lodik kra fare kommersen or annae elmes lindaris; disaster kuldiken kuldikim mitaation; glan/reference-docs/1023/K-alekhonaten, 038 an.	0	N/A	82	Vegetation Management and Inspections	N/A
253	TURN	008	TURN_008	1	TURN_008_Q1	Please provide PCAE's resolt recent celectation of PSEs for Undergrounding, by your from 2023-2025, at the most grantin was for which PCAE! has completed from The the question. "Undergrounding," when is all programs that underground distribution less for written intelligent purposes water for the sholl purposes. Please provide the workpupers with the supporting inputs and calculations for these RSEs in Excel format.	On most used administrat of RES, 6th Undergrounding is shared in our 202 DRC Enginemed Fig. 1 for of causey 2022. The most greater was of which is accordance (RES as a few shared in which I have a few same in administration of RES Beautic Nation 1 has 10 few sizes a summission in he RES Beautic Nation which I have all his will be all the sizes NATION (Secretary Institute In	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.mes.com/nps_stobal/common/odifuls/s futr/lomerearcy-preparedness/natural_ disaster/and/sires/widdfer-retigation_ plan/seference-docs/2023/TURN_008.sip	2	NIA	72	Wildfire Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
254	TURN	008	TURN_008	2	TURN_008_Q2	Please provide PCAE's most recent calculation of RSEs for Converse Conductor by year from 2023-2025, at the most greated level for skills PCAE. This composed them Please skinetly all activities that PCAE includes in the calculation RSEs of Convent Conductor Please provide the workpapers with the supporting injusts and salculations RSEs in Exest Gromat.	The characteristics in class and control of the characteristics in the characteristic in the characteris	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.age.com/age.global/common/pdfs/sa fatr/immergancy-preparedness/natural- dnaster/wildfree/oddffse-retisation- plan/reference-docs/2003/TURN_DDR.zip	0	N/A	722	Wildfire Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Atch 1, is there an error in the alternative responses to the question at the far right. "Will a roate or project acope charge mitigate impediments?" It appears that the "Ves" and "No" alternatives almould be lippeed. If there is an enero, please provide	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfire-/wildfire-mitiration-	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURH_608_Q4	A community of the temporary in Turb's data request 5 - 4 data is Ref. Nationally, PCME has observed more begand to find the section of the s	A The statement was based or our CPUC reported systems in High Fea Three Challents (PFTD) across PGAE's service before) in 2019–2022. Sea Workshee's and extensive MPV Charactery 2012, 101, 1110 (SCO) (ACC) (ACC	Tom Long	4/24/2023	4/27/2023	4/27/2023	aben Inference docur?001711890 000 see https://www.gec.com/ppe_global/common/gdh/si Mor/Jewergency-orago-edocursi-habit al- docursi-put-orago-edocursi-habit al- docursi-put-orago-edocursi-put-orago- put-orago-edocursi-put-orago-edocursi-put-orago- put-orago-edocursi-put-orago-e	1	N/A	8.12	Grid Design and System Hardening	Undergrounding of Electric Linea andler Equipment – Distribution
257	TURN	cos	TURN_008	5	TURN, 505, QS	As approved to TVENTOD 5.4, after stated plan POLES, to attractorymorthing approving days and in and interest undergranteding secondary from a more data and POLES fallow in the last plangages. We set of more interest controllar poles and secondary and secondary from a more data was predefined present to a secondary gray sections, and secondary gray sections are controlled to the secondary gray sections and sections and sections are sections and sections and sections are designed present sections and sections and sections are designed present sections and sections are designed present sections. The section of the section and sections are designed and sections are sections and sections are designed and sections are designed as sections and sections are designed as section	As Market or danabase destroyed have assisted from recibine — the excitoration is of the contraction of the	Tom Long	4/24/2023	4/27/2023	4/27/2023	20000 Fermin and combine administration polythyla Gasteri (Hillian Anglillan esseption) glandride med den 1/231/1780, 108 an	0	N/A	8.1.2	Grid Dasigh and System Handering	Undergrounding of Electric Lines and or Equipment – Dishibution
258	TURN	cos	TURN_008	6	TURN_608_O8	CEC VINEP (FIG.) 2.52, data by the CEC Size of demand by the set the creased contractor bear as (51% at a 16% state of the creased contractor bear 20% at a 16% state of the creased contractor bear as (51% at a 16% state of the creased contractor bear as contractor bear as (51% at a 16% state of the creased contractor). A relation provide or reference of the creased contractor of	In the team operational delical or him region to expect the expect of all the second conduction expectations and the expectation in PEPS 4 continues. As it is the expectation of the e	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pgs.com/pgs_global/common/gdfs/ss fsty.lemergency-prepredensel/sabarul- dissater-validensel-infflem-entration- plan/reference-docs/2023/TUBN_008.sip	0	N/A	8.12.18.9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
221	OEIS	003	OEIS_003	7	OB 8, 503, 07	Regarding Forciated Teal Inspections a. During the decisions process as discontinuous out of the Time Assessment Sport (TVT) part about the SEA's Basel And Sea of the SEA's Basel And SEA's SEA of the SEA's SEA of the SEA's SEA of the SEA of	And the State As in 1900 to one where the signature for the resident in the requirement only 1900 to the signature for 1900 to one where the signature for 1900 to the signatu	Colin Lang	4/21/2023	4/27/2023	4/27/2023	Interest free site som hyper glichel kommun sylgelle. An den stem en det stem en den stem kommun sylgelle. Baseler i stiller en kallelle en engagtete - gliche helmenne den (2002-20015-00) zig -	1	N/A	62	Vegetation Management and Inspections	NA

Part																		
Part	244	TUNI	607	TUPN_007	3	THINK, 607, CO	Select in this makes of the respective products of CAL Absorbation). 2015. Court in plants in segment to the first segments and CAL Absorbation in the court of	Additionally, of an empities system believing miles above the areas larger in a subsequent VMP or just update. The count specimen is now WMD or failing from the country of	Tom Long	4/21/2023	4/27/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	1	Yes	8122	Grid Dasigh and System Hardening	Undergrounding of Existic Lines water Engineers - Downton
Column C	71	OES	601	OEIS_001	3 SUPP_2	ଦଶସ୍ ଖଧ୍ୟ ଅଧ୍ୟକ୍ତ 3	when forced regulation inspection in the valuable to delimine appropriate content by printing pulsifyly representational content for the printing of the printing pulsified and the printing pulsified printing pulsified and the pulsified and the printing pulsified and the printing pulsified and the printing pulsified and the pulsified and pulsified and pulsified and the pulsified and the pulsified and pulsified		Colin Larg	4/5/2023	4/27/2023	427/2623	States / Newse agas conclusion and mided / Commonologish / Long Object Among pages and mides instituted, and attaches of inflament and administration and authorized and administration administration and administration administration administration and administration administrati	2	N/A	82225	Vegelation Management and Impactions	Forward Tree Inspections
Column C	259	CaPA	Set WMP-19	CalPA_Set WMP-19	1	CuPA_Set WMP-19_Q1	Please fait PGSE'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 obsclescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCI, excepted useful life of the core components is estimated to be 30 years.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	fety/emergency preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
Second Continue	260	СыРА	Set WWP-19	CaPA_Set WMP-19	2	CaPA_5+4 YMP-19_02	maintenance for a covered conductor distribution line installed in the HFTD? b) in 2023, what is the average per-circuit-mile cost that PG&E expects to incur for asset inspection and	Conductors in requested as part of our Connect Chair (CD) 11th detailing ground reportions and primitive program. It also inseprented desiry of freed inseprent to program the conductor. The content of the complete for the conductor is content on the complete for the conductor. The content of the complete for the conductor is content on the conductor. The content of the conductor is content on the conductor in the conductor is content on the conductor. The conductor is content of the conductor in the conductor in the conductor is conductor in the conductor in the conductor is conductor in the conductor in the conductor in the conductor is conductor in the conductor in the conductor in the conductor is conductor in the conductor in the conductor in the conductor is conductor in the conductor in t	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	2000 Frame are son from although the money left for the first framework and the son from the first framework from the first framework from the first framework from 2007 K of the footback from 2007 K	0	N/A	8.1.5	Asset Management and Inspection Extension System(s)	N/A
Part	261	CaPA	Set WMP-19	CalPA_Set WMP-19	3	CwPA_Set WMP-19_O3	dishibiding how insalated this HFTD as of Jissah ha Mail Assert of cinade-lines of crowed conflictor dishibidin has the PGAE had in the HFTD as of Jissah ha Mail Assert of cinade-lines of cinade-lines of source of predictions and minimizene con undergood of Jissah has been seen of the Jissah has been seen of the Jissah has been seen of the Jissah has been as Jissah has been seen of the Jissah of the Jissah has been seen of the Jissah has been seen for the Jissah has had a dishibidin 1, 2022. 1,	(s) in 2022, we sport \$100 million for search respections and maintenance on distribution underground from a system-wide. We do not track whether costs for distribution of the system to 2022 and track whether costs for distribution of the system to 2022 WFP Discovery, or Anthonias 2023, Doseinth, provided on Appaid, 1, 2022, we apported our total underground distribution the circuit-miles as approximately 2,255 in the HFTD. This dist was originally extracted from the CDRT, Table 8. 1) See the system to 2022 and 2024 pt (1).	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	hattes I Januara one comissione, dischall common frathilities of the function of the common frathilities of the common frathiliti	0	N/A	8.1.2	Grid Design, Operations, and Marrhenisma	Grid Design and System Hardening
1	262	CaPA	Set WMP-19	CalPA_SetWMP-19	4	CalPA_Set WMP-19_Q4	underground distribution line installed in the HFTD?	a) Bases on 2018-2022-data, our cost for regulation management melionence, systematics was approximately \$8.500 per mile. We expect to inour similar costs in 2023. Costs for regulation management are and forecast separately subsected FFTD and MonVFTD. 5/19-do cod appealing forecast is energing to -documents cost horself for regulation management for an underground distribution line installed in FFTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse_elobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 019.zip	0	NIA	82	Vegetation Management and Inspections	N/A
Page 1.04 and 1.04 (CAP A Section 1-1) Page 1.	263	CaPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	 b) State the total costs that PGSE incurred in 2022 for vegetation management on underground distribution lines in the HFTD. 	a) We do not separately track costs incursed in HFTD vs. Non-HFTD for vegetation management on overhead distribution lines. b) We do not separately track costs incursed in HFTD vs. Non-HFTD for vegetation management on underground distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse_elobal/common/odis/sa foty/emergency-oreparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates-019.zio	0	NA	82	Vegetation Management and Inspections	N/A
CuPA Sut 1999-12 CuPA Sut 1999-12 CuPA Sut 1999-12 Sut 1999-12 Super Substitute Survey	264	CuPA	Set WMP-19	CalPA_Set WMP-19	6	CaiPA_Set WMP-19_Q6	In Please describe the waystation management activities that PLOSE currently undertakes on rights of-way with underspround lines in the HETO. In Please describe any changes PLOSE please to make during the 2022-2024 With period requesting the waystation management activities that PLOSE please to undertake on rights of-way with underground risks in the HETO. If Please provide way products, procedures, or manusals that dissorble PLOSE's approach to wagetation management develope PLOSE's supproach to wagetation management develope PLOSE's to undergoon line to the HETO.	a) When these are no overhead electric facilities, we do not conduct routine wagulation management activities. As part of CO 165, he PGEE System Inspection program can issuifly wagulation work as part of clearing and maintenance for padmount branchomers and other typical undergrounding equipment. 1) bit applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.nge.com/nge.elohal/common/odfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calabocates.019.zip	0	N/A	82	Vegetation Management and Inspections	N/A
26 CuPA Sut 1994-19 CuPA, Sut	265	CuPA	Set WMP-19	CalPA_Set WMP-19	7	CalPA_Set WMP-19_Q7	Pages 45-45 of PCAE's VMPA describe PCAE's plants to wake the backing of open distribution work orders. As part of the jain, PCAE's black and the given is demand the legistrion distribution between the page of the page. As the con- gulation list backing by the set of 2002. PCAE's entire works backing large the set of 2002. PCAE's entire works backing large between the page of the page of the pcae's the pcae's backing of graphisms delicity, or only those tags in the IPTO-PEAR's PCAE's pcae's pcae's pcae's backing of graphisms delicity on our case to pcae to pcae in the pcae's PCAE's pcae's pcae. The pcae's pcae is pcaed to deliminate the pcaeding of graphisms delicity on our case the pcaed or pcaeding PCAE's pcaeding to pcaeding the pcaeding of the pcaeding of pcaeding the pcaedin		Holly Wehman	4/25/2023	4/28/2023	4/28/2023	disaster/wildfires/wildfire-mitigation-	0	N/A	817.2	Open Work Orders	Open Work Orders - Distribution Tags
Page 854 FASK NRM-19 20 CaPA Set NVM-19 9 CaPA Set NVM-19 0 CaPA Set NVM-19 0 CaPA Set NVM-19 0 CaPA Set NVM-19 0 CaPA Set NVM-19 19 CaPA Set NVM-19 19 CaPA Set NVM-19 0 CaPA Set NVM-19 19 19 CaPA Set NVM-19 19	266	СмРА	Set WMP-19	CaPA_Set WMP-19	8	CMPA_Set WMP-15_OB	Page 454 of PGAE's YMMP sales. "We didde someoning molliculation into be groupe; (1) gittern this notification in the HTDMPRA. In the HTDMPRA well proceedings the molliculation in the HTDMPRA. The HTDMPRA consistency of the HTDMPRA. THE	Each misting-in-mortes one or miller FOA whith Design Among Antique to only the discovering the associated have. A has not of algorithm has set for a feet of the property of the set of t	Holly Welterson	4/25/2023	4/28/2023	4/28/2023	fety/emergency-preparedness/natural-	0	N/A.	8.17.2	Open Work Orders	Open Work Orders — Distribution Yaga
Late Mark 2-2-1 Carl Page (Mark 12) and the first Mark 2-2-1 Carl	267	CalPA	Set WMP-19	CalPA_Set WMP-19	9	CalPA_Set WMP-19_Q9	necessary to position additional weather stations in carryons and other regions where short-lerm winds can rapidly spread widdlers. a) in response to this report, has PGSE assessed the need to position additional weather stations in carryons and other regions when short-lerm winds can residely spread widdlers? b) if the arrower to part (a) is yes, please describe the residue of any such assessment.	a) We assess the need to position weather stations in caryons, but not specifically in response to this report. The external report did not provide specific guidance on	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/rgs_global/common/odfs/sg for/www.eprsy.gropars/frass/insharafi. disaster-indiffers/odfs/fra-refrasfon. plan/reference-docs/10/21X-shithmates, 019.pg	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
	268	CuPA	Set WWP-19	CalPA_Set WMP-19	10	CaPA_SetWMP-19_Q10	up our comprehensive Overhead System Hardening Program." a) Please add rows to Table PGSE-22-11-3 for the components that are part of PGSE's comprehensive overhead available hardening program but were not included in Table PGSE-22-11-3.		Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	fety/emergency-preparedness/natural-	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned

280	CaPA	Set WWP-19	CalPA_Set WMP-19	11	CaPA_SwtWMP-19_Q11	Pages 506-900 of POEE/1 WIDP describe POEE/1 waspilled while to the good efficiency (SIPNISE), used to reper 506-900 of POEE/1 WIDP describe POEE/1 waspilled while the good efficiency (SIPNISE), used to reper 506-900 of the foreign section of the good of the good of the size with the reper 506-900 of the good of t	All to these to the tendent in SYMME that are as as in determine that content constant in a new adults in register that are interested to the content and the second content of the second content in	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.upp.com/upp_slobal/common/ndfs/sp foir/immergency-preparedness/instruit- disaster/authfree/schiffire-mitigation- plan/reference-doss/2021/caladymates_019.aip.	ō	N/A.	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritaing Wildine Mitgations
270	CaPA	Set WWP-19	CalPA_Set WMP-19	12	CaPA_SetWMP-19_012	And the control of 1 POINT's response to date request Confedence POIL 2020/POINT's 6 dates that on the control of the control	a) The daily area dus to the lips in being interminent in contraction of the properties of the properties of the properties of the interminent and the integration project seam of the projection properties of the properties of th	Holly Welterson	4/25/2023	4/28/2023	4/28/2023	hamst I howe see com love , doubt in ammond official for for former of any financial for the common of a financial for the common of a financial for former of the common of a financial former of the common of the	ō	N/A	81323	Asset Inspections	Intrusive Pole Inspections
271	CaPA	Set WMP-19	CalPA_Set WMP-19	13	CalPA_SetWMP-19_Q13	In PIGES Independent Safety Nations Tables Lighted Report by Finger Group Professor on Close 4, 2022, page 3 states. Charge by a second, but 550 weekered data provided by PIGES inside the PIGES is Subsequent Transmission asset in Company of the	The confined alluctured is hing provided personal to the accompanying confidentially declaration. The confined alluctured is hing provided personal to the accompanying confidentially declaration. Figurities, the declarace are found on the confined in t	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgo.com/pge_global/common/pdfs/sa fety/emergency-propiredness/shahral- dasater judices/shaffen-vritigation- plan/reference-docs/1023/CalAdvocates 019.zip	1	N/A	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution
272	CaPA	Set WWP-19	CalPA_Set WMP-19	14	CalPA_SetWMP-19_Q14	On April 13, 2023, Call Advocates met with a Senior Director of Grid Research Innovation and Development at PGSE. During this resistance (PGSE stated that REFCL is not a scalable product. a) Does the score statement accountly referred PGSE covered assessment of REFCL? Please explain your answer. (b) If the answer to part (n) is yen, pleases state all the researce why PGSE believes REFCL is not a scalable product.	A We see all evadating REFCs, becoming in the EPICS 15 demonstration project including failed bading and gaining operational experience. We expect to been final assistable by the and of 2022. Decisions about further deployment of REFCs, will be made after completion of the demonstration project with consisteration for all whitele make proposed and provided and project with consisteration for all whitele make provided and provided	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse_global/common/pdfs/sa faty/smergency-proparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/1073/KalAdvocates_019.rip	0	NIA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CaPA	Set WMP-19	CelPA_Set WMP-19	15	CulPA_SusWMP-19_Q15	all New POAE participant is ability to explosed the combined effectiveness of one or more combinations of consent of the POAE participant is a proper of the participant in the participant is a participant in the participant is a participant in the participant is participant in the participant in the participant is participant in the participant is participant in the participant in the participant is participant in the participant is participant in the participant is participant in the participant in the participant is participant in the participant in the participant is participant.	EPICE is a facility resigning the effections of Consent Conductor CD, in contrastinon the EPICE and CDCDPF in delition, we are always equipment to the Conductor CDCPF in the Section of CDCDPF in delition, the sea at each yearing the effective contrast of Conductor CDCPF in the Section CDCF in the Section CDC	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.age.com/pge_global/common/pdls/sa fets/emergency-proparedness/natural- disaster/widdres/widdre-retaindon- planfreference-docs/10/21/Cald-docates_010.pg	ō	N/A	8.1.2	Grid Design and System Hardening	Various
274	CaPA	Set WMP-19	CalPA_Set WMP-19	16	CaiPA_SetWMP-19_Q16	The F on page 20 of the John TOLD Coursel Conductor Working Councy Report list SCC's extinuite of the programs. For the SCC's extinuite of the programs of the SCC's extinuite of the programs. For the SCC's extinuite of the programs of the SCC's extinuite of the school expectation extinuite and extended extinuite	If the different control as sink extense for the combined effectiveness of connect contacts, must inequation, and severity My propries because Figure 1, Table 1, and Table 7 and the conflict Connect Contacts (Table 2 and Table 2 and T	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.spe.com/spe.sfobul/common/offs/s/ freq./www.spe.com/spe.sfobus/sharuk. disable/puldfore, skiffice-integration- glan/offsrens-adors/0021K-alkhonosten_019.20	0	N/A.	Appendix D	Areas for Confinued Improvement	ACI PO&E-22-11 - Covered Conductor Effectiveness Lessons Learned
250	CaPA	Set WMP-18	CalPA_SetWMP-18	5 SUPP	CaPA_SerWAN15_CS SUPP	In exposes to quantion 10(x)(x) of Call-denoises PCE 2020WIN-15, PCAE states The difference is projected regulation resequence comity of 2548 (x)(x) between 2023 and 2024 is due to The difference is projected regulation resequence comity of 2548 (x)(x) between 2023 and 2024 is due to the control of the control of 2548 (x) and the contro	Year hasteniard Classicsportaling Classicsportal	Holly Welterson	4/24/2023	4/28/2023	4/28/2023	toma Uma a sa san hay a dahahaman dahah Basara halifan daham daham daham Sasara halifan dahila estendaria Sasara halifan dahila estendaria Sasara daham daha	o	N/A	8252	Vegeldon Mesapement and Inspections	Quality Control
220	OEIS	003	OEI8_003	6	QEIB_003_Q6	Lapseing NGES + New Clottees Profile of Sill See (NGES + New Clottees) Repetit of Sill See (NGES + New Clottees) Reptile of Sill See (NGES + New Clottee) Reptile of Sill See (NGES + NGES	I dealth immerger was used as a bear may layer in Coopie Ent ment high poll developers understand in upperation desirable in processing and p	Colin Lang	4/21/2023	4/28/2023	4/28/2023	httissell seem sen som han, skildel kommon lettil had fotte kommen som sen sen skilde kommon lettil had fotte kommen sen sen sen skilde kommon lettil had skin hadromen skriv 7001 10015, 5001 sin skin hadromen skriv 7001 10015, 5001 sin	3	NA	82	Vegetation Management and Inspections	NA.
232	СыРА	Set WMP-17	CalPA_SetVMP-17	1	GePA_SetYMP-17_CI	And Control of the Co	The designation of the season	Mathew Taid	4/21/2023	4/28/2023	4/28/2023	ismus lanca eta sun han dalah kumano latik ku Malamenan semelak kuluntuk Basari hallan kultin sitangan giani denan da kultin sitangan giani denan da VOSIA (Adalaman SI) 24,	0	N/A	8.12.2	Grid Dasigh and System Handstrang	belogranding of Eurice Lines water Equipment - Doothules

The section of the se																		
Les Language	233	CaPA	Set WMP-17	CalPA_Set WMP-17	2	CarPA_Set VMMP-17_02		COPPLICATE Provided Postural Procuration Confidence (September 1987 September	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	Silling Phases and some being and the learners which the some section of the analysis of the soliton of the sol	0	N/A	8.12.2	Grid Dasign and System Handsming	Undergrounding of Electric Lines and/or Equipment - Distribution
Les Land Land Land Land Land Land Land Land																		
Part	234	CuPA	Set WMP-17	CalPA_Set WMP-17	3	CaPA_SerVMP-17_CS	prepared are compared by The Seld of the Septime (Linker) processing selection (Confidence) and septime (Linker) processing selection (Linker) and the Sele	Examples for all control and definition below. The section of the control and of the control and definition of the control and		4/21/2023	4/28/2023	4282023	Stages framer agus com ligas afridad communicatificht. The State of t	0	N/A	8.12.2	Grid Dasign and System Handwring	Undergroundig of Essiles Lines with Egypnet - Doshbalen
Les	235	СыРА	Set WWF-17	CalPA_SatWMP-17	4	CMPA_Sid WMP-17_Od	in general, closedly all the faction PGEE considers when deciding that a CP2 with small hald dail purifies and small energing risk profiles an WODMV3 should be provided in PGEE 1,2023 WMP project solvection.	- Circuit segment bursting - Resource readiness and availability	Matthew Task	4/21/2023	4/28/2023	4/28/2023	Same Union are conting, plots from an object for the fact from the conting of the fact from the fact	0	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Les	142	CaPA	Set WMP-14	CalPA_SetWMP-14	19	CalPA_SetWMP-14_Q19	dishbard his For each nocket, please provide: 4) Dhair d far incident caused by PoGE cannot be potentially and provided the party ci Dustine of the security ordings, if exploitable (i) Dustine to more with the dip in far yet of the provided the provided of the provid	This is the bits interested as beyond the section of the promoting or contracts in THESE 2021 Medicationing and without along these appealances, and "Promotion and the section of the promoting and without and the promoting and t	Holly Wehman	4/11/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_global/common/gdfu/sispylemergency-progradenss/snatural-disaster/snatural-disa	1	N/A	8.42.1	Ernengency Preparedness	Overview of Wildfire and PSPS Emergency Preparechesis
Language of the control of the contr	118	CaPA	Set WWP-13	CalPA_SetWMP-13	5	CarPA_Sed WMP-13_Q5	by part admitted mails. Part 22 Court of the Court of th	a) Based on the recorded effectiveness performance of Entweed Phose-tim Solidey Enthings (EPHS) in 2022, we recluse the effectiveness across each crorol segment recorded by the property of t	Holly Wehman	4/6/2023	4/28/2023	4/28/2023		1	N/A	7223	Wildfire Mitigation Strategy Development	
1	282	TURN	009	TURN_000	1	ТИН (509,01	1. Regarding the 2023-2025 Undergrounding Workplain Inferenced on page \$10.0 of the WMP (RT) and provided in Early former in regionals TUTOV Early Report 2 and regional provides the RES calculated in accordance with the CPU-SAMP Deleterant (lose pp. 2-24 at any of POAE's WMP-RT) (not SWWSE ow WFS) and RPASE solicitated for the undergoined project. Please period and dispinal and collaboration them RES vision, in CPU-SAMP Deleterant (lose pp. 2-24 at any of POAE's WMP-RT) (not SWWSE ow WFS) and RPASE solicitated for the undergoined project. Please period and implicate dispinal and collaboration them RES vision, in CPU-SAMP POAE's WMP-RT (IN) (IN) (IN) (IN) (IN) (IN) (IN) (IN)	Editions (VINTES) is Within Facilities (Editions) (VINTES) in bottle of an extra file of the control of the con	Tom Long	4/26/2023	57,2023	5/1/2023	hattors of marco area commisses and which is incommon half of the common half of the comm	0	N/A	Appendix D	Areas for Continued Improvement	ACI PGEE 22-16 – Progress and Updates on Undergrounding and Real Pirentization
1 Modified Seal Seal Seal Seal Seal Seal Seal Seal	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.		Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
MORA Date Reposed 1s. 3 and 1st Application and September 1s. 3 and 1st Application and process of the September 1s. 3 and 1st Application and process of the September 1s. 3 and 1st Application Reposed to EST. 28 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 29 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 20 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 20 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 21 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 22 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 23 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 24 MORA Date Reposed 1s. 3 and 1st Application Reposed to EST. 25 MORA Date Reposed 1s. 3 and 1st Applicat	284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reoptisated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.stobal/common/pdfs/ss faty/emergency-preparedness/natural- disaster/wildfree-instalation- plan/reference-docs/2023/MGBA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
26 MGIA, Das Request 16 2, Or Register 16 2, Or	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 outsomer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been respiraded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
MGA Das Request to 2,000 April 200 A	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 reciplisated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ss foty/emergency-preparedness/natural- disaster/selffires/widfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
28 MCDA Date Reposed 1 MCD	287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The affactments have been reuptisaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023		0	NA	6.4		
Por Table 8-12. Viguidate Management Implementation Objections, PGEE 9 Focused Time Impaction (FIT) Program is controlly used individual position (Septiment, PGEE) of the control of the Impaction (FIT) Program is controlly used individual position (Septiment, PGEE) and the Impact (Septiment, PGEE) and the Impact (Septiment) position (Septiment, PGEE) and the Impact (Septiment) position (Septiment) positio					6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.						fety/emergency greparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf https://www.pge.com/oge_etobal/common/pdfs/ss	0				
Por Tale 9-12. Vigotion Measure in System and Cognition (PS) of Forces of Text to program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to best of the program (N) in a find to be the program (289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7		· ·	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	fety/emergency-greatedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/MGRA 003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
	290	CaPA	Set WWP-21	CaPA_Set WMP-21	1	CWPA_Set WMP-21_Q1	For I die 1-2.1 Vegelation Monogeneer in Systematical Origination. 2002 EEE of Founder The in Impedition (FTI) Triggeries a country spirit exemption (FTI) Triggeries a Country spirit exemption (FTI) Triggeries a Country spirit exemption (FTI) and FTI or FTI originate (FTI) and FTI originate (F	Execute FT Pilota \$500/2023 12/301/2023 Evaluate how mid-cycle inspections sequence can adjust with FTI 6/1/2023 11/50/2023 Review inliveral crossases and crorecularus 3/1/2023 10/31/2023	Holly Wehrman	4/27/2023	52/2023	5(2)2023	fety/emergency-preparedness/natural-	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

The confidential students of a being one part of the score party confidentially declarates. Please must the quest depression being declarates for the score party confidentially declarates. For the score party of the scor	
The confidential discinnent is forming provided growthern to fine successporing confidentiality discinned. For successional transportation of providents show the bit of the confidential discinnent in production showing. But the DO Citizing was showed with all exhausting and non-residential confidence of the confiden	go over any quessions or concerns reseming to Public
Figure PGLES 1.8.2 mp. 45 of PGLES WIRP above that PEPPS allow accommodated and the following provided as considered and the following provided as which the consideration in PEPPS decisions are considered as the following provided as which the consideration in PEPPS decisions are considered as the following provided as the following pr	
For each of the subsequenced another work of the subsequenced anot	present of multiple processes to ensure data accorange if you were one are not flor projects a Clorib Nation 1920 the age continued for the accounted for th
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306	TURN	010	TURN_010	7	TURN_010_Q7	PGAE WWP (P1) at page 251 tolates The type of intigation hadrolf and effectioneess analysis we conduct offermed PGAE's decision to travation may from the Christocal Vargidation Management (PCAV) program. * Perhaps provide a formation and strated constractions applicing the southon may from the PGAE of the PGAE and P	The cost of 2002 and twist in Outside 2002 2002 POINT interest and the cost in the cost of the Entersor's Vegetation Management (EVM) Program by year's east POINT. The cost of the Cost POINT Cost POINT (EVM) (15 COST POINT (EVM) (15 COST POINT (EVM) (Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.ags.com/ugs_global/common/offs/s/ fiss immegency-proper/enses/subsersic disaster beliefs/co./wiffser-retigation, gloss/inference-docs/7003/TUBN_010.etp	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
275	CalPA	Set WMP-20	CaPA_Set WMP-20	1	CWPA_Set WMP-30_Q1	al Describe POSE's standard process for retiring an aread from service. It) Describe how POSE records the solvement of an asset from service.	Control of 1000. Comparison to Septime and Association and As	Holly Wehman	4/28/2023	5/3/2023	5/3/2023	Series Florence pay a combiner, affished from more shall follow the company of th	1	N/A	8.1.5	Asset Management and Irapection Enterprise System(s)	N/A
276	CuPA	Set WWP-20	CalPA_Set WMP-20	2	CwPA_Set WMP-20_Q2	u) in 2022, as part of la WAPP system hardways activities, did PCAE retire from service (areplace, services, electory, or decommission) are yearest Patched not been fluiry depreciated at the fine of informet? In Place of decomission for yearest Patched not been fluiry depreciated at the fine of informet? In Place of decomission for PCAE recorded fine reformet of assets using 2022 system hardways packages.	as the depotable. The same regioned are part of MPP graden backering studies section distribution and section and section and section and section section distribution and section and section and section and section section. Please and with our sequences of backering OS, Subpart (a) for additional regional section and section and section and section and section distribution propagation and section and section and section (b) (Please are see to response to Caustra OS). Subpart (a) of the Dalla Respect (b) (Please are see the regional to Caustra OS). Subpart (a) of the Dalla Respect (b) (Please are not to recognize the section of section and section and section and section (b) (Please are not to recognize the section of section of section and section (b) (Please are not recognized for the section of section of section and section (b) (Please are not section of section of section of section of section and section (b) (Please are not section and	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	https://www.ape.com/ape_stobal/common/adh/ss for/www.percy-crearedness/maturil- disaster/wildfres/addfres-retigation- plan/reference-docs/2023/K-slAdvacates_020.iip	0	N/A	8.1.2	Grid Design and System Hardening	All
277	CaPA	Set WMP-20	CalPA_Set WMP-20	3	Ca/PA_Set WMP-20_Q3	ii) > 2023, se part of la VIMP system hardering activities, does PCAE Intend to ratin from service (i.e., spisos, service, destroy, or decommission) any assets that are not faily depreciated at the time of informati	wheeled recovers for recording the determed of states. 30 Led Suppliable. The section bit is required any part of VMPP system headering subfields as 2012 following sub-greated as 2012 following sub-greated and existence of section of sub-greated secondary, 84, subs., and the section of sub-greated secondary 84, subs., and the section of sub-greated secondary 84, subs., and the section of sub-greated sections of sub-greated	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	https://www.nge.com/nge.global/common/odfs/su fatr/femergency-preparedness/substrail- disaster/sul-difree.hold-fire-mitigation- plan/reference-docs/2023/Kalt-dvocates_020.pip	0	N/A	8.1.2	Grid Design and System Hardening	All
278	CaPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are refired from service before they are fully depreciated	Interied courses for excellent the artifement of seators. Seators are to excellent the artifement of seators. Please are to the response to obtained 000 5 should up the for information requesting the tracking of POEE's ratio of seators and to seator 0000, Support (se) for OPOEE's ratio are seators are do seen and consistent or seators of the OPOEE's seators and to service seators are do seators and the OPOEE's seators are seators are seators and the OPOEE's seators are seators ar	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pse.com/pse.stobal/common/pdfs/sa foty/emergency-groparedness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates-920 zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
279	CaPA	Set WMP-20	CalPA_SetWMP-20	5	CaPA_SurVMPAID_CS	of FOSE within from warrior an asset fast has not have fully deprecised, does it increase the semanting within the control of	In The presence of the quantities control for Acids Challes group depresentation and Manacondan of Regularity (Informationan (Molecular)). Complete depresentation of the Challes (Informationan (Molecular)) and the Challes (Informationan (Informationa) (Informationan (Information	Holly Walteman	4/28/2023	59/2023	5/3/2023	hatess. A segme agas cann lopes, glichel direntemen leder für die demogramic entemplatien behalten. diester bei füll mit behälten entemplatie. die dem die dem dem dem dem dem dem dem dem standelstermen dem 2001 Feliebensten. 2002 zu	0	N/A	8.1.5	Asset Management and response policy lines System(s) in	No.
280	CaPA	Set WMP-20	CaPA_SetWMP-20	6	Ca/PA_Set WMP-20_Q6	a) As of the date of this date request, does PGSE's rate base currently include any portion of the value of any assists that are no integer in service? b) If the immerse Proof (a) way, places explain why. c) If the amount point (a) way, places explain why. c) If the amount point (a) and, that the controls in place that ensure PGSE's rate base does not currently include any portion of the such of assists that or no traper's harvious.	with De Plans are the segreene to Casteriol CO, Staget (i) for a disable equivalence, and a segreene to Casteriol CO, Staget (ii) for a disable projection control of the segreene (ii) for a segreene (iii) for a segreene (iiii) for a segreene (iii) for a segreene (iii) for a segreene (iii) for a segre	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdh/siz fatr/femergency-greaterdness/haharal- dniaster/seleffres/wildfise-entigation- planinsference-doss/2021K-alf-throstes, 020 pin	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
281	CuPA	Set WWP-20	CaiPA_Set WMP-20	7	CaPA_Set WMP-20_Q7	In the property of all register (Conformation PCE 2012/2019 N. 4, positions 20:22, PCEE collect. "We consider and the property of all registers and the register and the register and the register and the registers and the register and the registers and the register and the registers and the registers and the registers and the register and the register and the register and the register and the results by the registers. "On season implies you denth the conformation property and all pleases appoint which is recently by the distance." On season implies you denth the conformation property and the registers and the register and the registers and the register and the registers are property and the registers are property and the registers and the registers are property and the registers and the registers are property and the registers are property and the registers and the registers are part of the 2002-2002 VMP excitator?	Of Please are not be required to Countrion (Fig. Subjects (part off.)). When an award is wised to be reported to the country of the country of the countries of	Holly Wehman	4/26/2023	58/2023	5/3/2023	https://www.spe.com/spe.dishel.com/mon/splin/si- destate/felders/worldin-mittedin- destate/felders/worldin-mittedin- destate/felders/worldin-mittedin- des/felders/worldin-mittedin- des/felders/worldin-mittedin- des/felders/worldin-mittedin- des/felders/worldin-mittedin- des/felders/worldin-mittedin-	0	N/A	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Registerners Traditional Transformers Transformers
313	CuPA	Set WWP-22	CalPA_Set WMP-22	*	CWPA_Set WMP-22_Q1	During the present describes portion of the Gold Cynorian. Design, and Marineron assession of the 1998 without and part of 2002. Pold designated and comparishes seamed free for polytheomolery in 2002. Designation enabled on approximately 40-00% of contic days. The control of the polytheomolery of control of the processing of cross days and of the porcessings of cross days that EPSS was contacted during free seames p. 2002. 10 Clear PCRS have a forecast of the posterings of crossid days on which EPSS will be enabled during fine seames 10 Clear PCRS have a forecast of the posterings of crossid days on which EPSS will be enabled during fine seames 10 Clear PCRS have a forecast of the posterings of crossid days on which EPSS will be enabled during fine seames 10 Please of this? World Control of the 10 Please of this	I) A forestation 2023 would requise forecasting weather are fire Protestial Index (PFI) at the circuit level for the full year, which is not possible. However, given that 2022 are 21% more depth than 2012-202 are wearing in RTS (PFI) or quite conditions, in a section cold is basely made for the full year. A section of a third would be experimentally 40% of circuit and edge. (Class Class Class) a equivalent to one EVES possible even at HTMPs, producined by EVES for one day full year for the full year full residence. This will now selected as Class Class Class (Class Class Cl	Holly Wehrman	5/2/2023	55/2023	5/5/2023	https://www.pec.com/npc.plobal/common/odh/ss foty/amergency-organizedness/instruct- disaster/subthes/subthes-resignation- plant/reference-docs/1023/K-all-thorsates, 022-pin	0	NA	8.1.8.1.1	Grid Design and System Hardaning	Protective Equipment and Device Settings
314	CaPA	Set WMF-22	CaPA_SetWMP-22	2	CHPA_SH YMP-32_C0	During the OAA portion of the Ord Cyperdon, During, and Medinterworks session of the WSP workshop held on April 7, 2023, colour range concerns duct the feasibility of motorgrounding involve present on the feasibility of motorgrounding involves present or design of the recognition of the feasibility of motorgrounding in host present of the feasibility of	In Your Control of Text (1997), and the control of Text (1997)	Holy Webman	5/2/2023	56/2023	5/9/2023	States France and combines distributions consolidation and the state of the state o	٥	N/A	8.12.2	God Dasign and System Handering	Undergrounding of Electric Lines and/or Egippenest – Distribution
315	CaPA	Set WWF-22	CaPA_SetWMP-22	3	CWPA_541 WMP-32_03	During the COAL portion of the CoAT Coperation County, and Alexanousce activated if the YMP evolution point of 27,700 A, colour rated concerns that the Neutrillay of undergrounding in only are large between the contract of the Neutral County	In This paper, course provides, PEED and course course for the basis of the paper of course provides to the course of the paper of course provides to the course of the paper of course provides to the course of the paper of the paper of course of the paper of the p	Holly Welterson	5/2/2023	55/2023	5/5/2023	These favors are concluded which common light for the conclusion of the conc	0	N/A	8.122	Grid Dassign and Gystem Handwriting	Undergrounding of Electric Lines and/or Electromer – Distribution

316	СыРА	Set WMP-22	CaPA_SetWMP-22	4	CMPA_Sid WMP-22_Q4	Table PCEE-22-11-3 on page 300 of PCEE's YMPP ables that the compar drival risks of consend conductor was 1920-091-9 (ACES 1 Nagrous to data respent Carbehonses-PCE-2020/PME-10, quantities 10 confirms the transport of the confirms the confirms of the c	cosh because and planned in flatar years it levely be conform areas with much less regulation. Excluding sepidation clearing instead the sent cosh to approximately conformation and the companion of the cosh to approximately conformation and the cosh to approximate the co	Holly Wehmen	5/2/2023	5/5/2023	5/5/2023	https://www.ggs.com/pgs.global.htm/mon/gdf/s/s folly/memgency.organicefulsos/html. folly/memgency.organicefulsos/html. filestative/siffers/soft/soft/soft/soft/soft/soft/soft/sof	0	NA	8121	Grid Dealgn and System Handening	Cowered Conductor Installation — Dashbution
318	CaPA	Set WWP-22	CelPA_Set WMP-22	6	CuPA_Sut WMP-32_Of	of Gove his healt of remarks on we enable is POEE, is he impossed used file of many installed convention described by the of wany installed laws contented controlled or convention of the controlled or controlled controlled controlled controlled or controlled control	In the sequence of first of early probable Connect Constants (EC) is not inclined to the early probable Constant (EC) is not inclined to the early probable Constant (EC) is not inclined to the early probable content of the early content content and the early probable content of content (early the content of the early content of content of the early content content of the early conte	Holly Welhman	5/2/2023	55/2023	5/5/2023	httes: Lineau sego com lasto, glabali (common fullific), des (chromogenes amanendosso haberda, dusates fundificas kaldifica critiquatas, claim ledieranse doss 17031/5 sile donnatas, Q22 sig claim ledieranse doss 17031/5 sile donnatas, Q22 sig	0	N/A	8.12.1	Grid Dealgn and System Hardening	Covered Conductor Installation — Distribution
319	CaPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG8E's WMP uses the term "Critical pass rate." Please define this term.	The attachment to this response is confidential as described in the confidentiality declaration of Richard Knoeber, dated May 5, 2023. Please see attachment "WMP- Discover/2023 DR CalAdvocates 022-0007Abth0100NF.odf" for the requested information. Specifically, on pages 1-2 of the document, we identify three calculations	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- dispates/mildfires/saldfires-patientings	-	NA	8162	Grid Design and System Hardening	Quality Control
320	CaPA	Set WWP-22	CalPA_Set WMP-22	8	CarPA_Set WMP-22_Q8	The suppose to data impact Californians PCE 2000NRP CR, quadron 1, PCEE provided his number of citization inspection that index CO cases. Code 50.284 inspections that index CO cases Code 50.284 inspections that index called quality control, 42.79 (24.49 (packs), and 42.79 (24.49 (packs), and 42.79 (packs), and 42.79 (packs)	Ordinal Favor Maria is comprised of the ord Favor Street Street Analysis (1) The Ordinal Street Favor Maria (1) The Ordin	Holly Wehrman	52/2023	5/5/2023	5/5/2023	glan/reference docs/1007/c/sik-honostes. 922 zp. https://www.secondocs/normanines/honostes. 922 zp. https://www.secondocs/normanines/honostes/hon	0	N/A	8182	Grid Design and System Handening	Quality Central
321	CuPA	Set WMP-22	CalPA_SetWMP-22	9	CuPA_Set WMP-22_Q0	largest Cultifocation PCC 2022/INPCC, quastion 1, and the critical pass are provided in Table 5-72 compage. In suppress to their pass Cultifocation PCC 2022/INPCC, quastion to critical pass are provided in Table 5-72 compage. 1020 when the actions of a VM contribute posed a saidily his this workers of the public. Please 15 and the guarantees of a VM contribute posed a saidily his this workers of the public. Please 15 and the guarantees of Land Land Land Land Land Land Land Land		Holly Wehrman	5/2/2023	55/2023	5/5/2023	https://www.pse.com/pse_stobal/common/pdfs/sa fate/emergency-gropsrodiness/natural- disaster/saldfines/salfine-mitigation- plan/reference-docs/10/3/Kalf-phorates_022.zip	1	NA	82	Vegetation Management and Inspections	various
323	CaPA	Set WWP-22	CalPA_Set WMP-22	11	CalPA_SerWMP-22_Q11	Table 1964 at 3.3 km gap 340 of 1262. Will be in the number of order granding which to be positioned in 17 gp 30 peaces fill handles Grand Septemen in 2012 at 2012 at 2012 at 2012 at 2013 at	HFTDHFHA circuit miles that are in the top 20% Nak-Harked Circuit Segments is 8,876 miles. c) Based on WDHM v2, there are 727 total circuit segments that are in the	Holly Wehrman	5(2)2023	5/5/2023	5/5/2023	https://www.ags.com/pag_global/commans/offs/sa dat/bmergeroc-presentensishasid-stated. dataster-inflame-publisher-instigation. state/reference-doss/1023/S-all-phonates, 022.cm	0	N/A	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Linea andior Equipment - Distribution
203	СаРА	Sat WMF-16	CalPA_SatWMP-16	8	Cuiriv, Servicifiria, Cel	8.1.2.3 - Cherholides Plus Poprisserveds and Poprisserveds. Page 322 - (PAEE's VIVE False, "Page Apprisserved and Poprisserved of Information codings Bashboot shifts for concess to the cheeses for many large sense of the Paris of Information codings Bashboot shifts for concess to the cheeses of the concess to the cheeses of the page of Information Company (Information Company), and the page of Information Company (Information Company), and the PAEE (Information Company) (Information Company) (Information Company), and Information Company), and Information Company (Information Company) (Information Company), and Information Company) (Information Company) (Information Company), and Information Company) (Information Com	200 Care of the control of the contr	Hody Waheman	418/2023	55/2023	5/9/2023	https://www.aps.com/ups_stable/common/orth/ups for/inveneuess-common/orth/ups for/inveneuess-common/orth/ups-common/orth/ups- files-tal-confidence-common/orth/ups-common/orth/ups- dace/for-common/orth/ups-c	0	N/A	8.12.3	Ord Dasign and System Handwring	Distribution Pole Registerareste and Reinforcements
324	CuPA	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 de-energized three or more times in any calendar year from 2019 to 2022. These circuits are noted below as 'mitigated with PSPS Protocols'. "Pease explain in detail how circuit ID 152461106 (circuit name Brusselect 1009) would have been integlated by PSPS Protocols.	See response to WIRP-Discovery2023_DR_C4LAdvocates_012-0004Supp01; subpails b, c, and d. Addisonally, see WIRP-Discovery2023_DR_C4lAdvocates_012-0005Supp01 And/01 fall fail of circuits insignated by YPP0 Protocols and the Destination continuous-events that used have been religiated.	Holly Wehrman	5/3/2023	58/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	9.2	Public Safety Power Shutoff	Protocola on PSPS
325	CuPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 28-29, 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 circula during this PSPS de-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehrman	5/3/2023	58/2023	5/5/2023	https://www.pse.com/pse_global/common/ods/sa fety/amergency-propriedness/natural- disaster/wildfine/wildfine-mitigation- plan/raterome.doi:10.000/mitigation-plan/raterome.doi:10.000/mitigation-plan/raterome.doi:10.000/mitigation-plan/raterome.doi:10.00000/mitigation-plan/raterome.doi:10.0000/mitigation-plan/raterome.doi:10.0000/mitigation-plan/raterome.doi:10.0000/mitigation-pla	0	NIA	9.2	Public Safety Power Shutoff	Protocola on PSPS
326	CaPA	Set WWP-23	CalPA_Set WMP-23	3	CwPA_Sec WMP-25_Q3	Regarding CAE's A'N Plant, Appared, C "Program/Assidence Participation by Camos Tact", p. A-2, please provide the demographic seps-calable practicities breakdown and recome distribution; if strong, for each census all performance of the program (CBSP).	PACE Size and calcular disreagraphics (Ass. Access a residentive has easily as a recommendation of the commendation of the com	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pac.com/pac.stobal/common/odh/sa far/lamerapro-comprehensin-spusi- disates/widt/res-doi-film-relization- plan/reference-doi-f/10/21/KalAdvoiates-02/3.kin	3	N/A	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
311	TURN	011	TURN_011	3	TURN_011_Q3	Allegating (20 regions 2 1063). Assistant 1986 Counseptiol (20 ft 1084 02 00 00 4440 COM and Allegating date of control in proceedings of the 1984 COM (Indigent 2013 COM COM and for each count segment provided in 10(g) (in 20 g) (above.) Brince provide her provided provided in 20 g) (above.) Brince provide her provided provided provided provided provided provided 2013 COM Colombia (Company) (above.) (above.) Except the formula fetter and with threat deleverate is coloration on ordinate unitidate. Except this formula fetter and with threat deleverate is coloration or ordinate unitidate. Except (above.) (above		Tom Long	5/1/2023	58/2023	5/8/2023	https://www.pec.com/ppg.stobal/common/affs/su- fers/innergency-cross-referes/instrust- disaster-infline-schiffler-referation- plan/reference-docs/2021/TURN_031.sip	0	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURN, OT 1, O4	A. Regarding features—2020.04.08 (MC 2020), 768P (52) Section 6.4.2 (McC), as selfar varion of which in discounted in page 1956. In 74 to 1968 (85). A Please old a circlemen in this spenished and provide the unique containagement discoller features and the circlement of the properties of the circlement of the circle	As an exempt for State in a supply carbolism, such a 2013, 30 to 25 miles of travers though and 10 per carbon discussed and 10 per carbon dis	Tom Long	517.0023	582023	5/82023	htten 1 Januar aga sanuluga adalah kemmen hetikin belah kemagang pimanah kelah kelah disabah di disabah helikon kelikon cerapitah pimanah kelikon kelikon cerapitah pimanah kelah 1202 171500, 013 am	1	NIA	6.4.2	Risk Methodology and Assessment	Top this Contributing Cerobifusprises

327	OEIS	004	OEIS_004	1	OEIS_604_01	happing in jobio-Proteckin Window habed. FOLKS 1996: Folks also VPM because the uniquine packets seed regulate changes in gift performance and stability year over-year and applies a formerspitted approach is seed price on security pack of the amount beauth by the folks and to seed of the control of the C	The DPT contact have design a trademictive through the body including below a day, and contact and the water condition present. The are evaluation metrics to the AUCCO trade are positive for the Very to see evaluation metrics to the AUCCO trade are positive for the very time of the Very time belowing in the contact present than the very time of the Very time belowing in the contact present than the very time of the Very time belowing in the very time of the Ver	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.nex.com/nex_slobal/common/selfs/sis fort/immerator-c-resembness/natural- dissate/unifidencess/effort-selfs-selfs-selfs-selfs- plan/selference-docs/2023/OEIS_008.aip	0	N/A	921	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEI8_004_Q2	Repeting EPSS in IPW Model PGSE discusses its lightion Probably Weather (PW) Model on p. 769 of its WMP. a How does the IPW Model arrange and consider oranges from EPSS (a. differentiating analysis completed)? b How does the IPW Model account for EPSS-emailed circular?	And/or to washer ration has nonreselv. In the OPP-0PP will not be an ordiferration between circular that had on have EPSS enabled currently. The EPSS program in not expected to create additional undages, cauge, activity our the past of years on these circular circular between the first limit has been exertedly file; (including in 2022 where EPSS was fully indiced. The enables and on coccur later or present more constrained in the protection scheme on weed these than by skarper (after his case eTPSS enabled carries to present lipitally recold their cases eTPSS enabled carries to present lipitally recold their cases eTPSS enabled and carried to present lipitally recold their cases eTPSS enabled carried to present lipitally recold their cases eTPSS enabled. The CPM-2PM model is beared on all scalared and momentary catagor, active active and carried and except the carried on the scalared and enabled carried to present the carried on the scalared and enabled carried to the carried on the scalared and enabled carried to the enable of the ena	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.ose.com/ose.alchail/common/pdfs/se.fsty/lemensercy-oreganedness/instrutal-disaster/wildfires/nishtifites-mitigation-plan/mirrerece-docs/1073/ORS-094.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.
529	OEIS	004	OEIS_004	3	OEI8,604_03	Regularly, file Author Regular for Engagency Propriet Assess for the following a mortises for the following file and to make the following file and to make the following file and to the following file and the following file and the following file and the following file and	The unfolded distances as the granted present to be accompany auditorising elevation. As An And Residue and or beautiful Present Table, statistics in the same leaves of the Section 1. As And And Residue and or beautiful Present Table, statistics in the same leaves of the Section 1. As An And And Residue of the statistics of the Section 1. As An And And Residue of the statistics of the Section 1. As An And And Residue of the statistics of the Section 1. As An And And Residue of the statistics of the Section 1. And And Residue of	Colin Lang	54/2023	59/2023	5/9/2023	http://www.nee.com/nee.global/commondreffs/sig- fath_demorgance_crossrendress/natura/_ disaster_fulfilers/subfiler_criticalca_ plan furfilersrece_docs/2033/CVFS_004.pp	2	NIA	84222	Emergency Preparedness	Personnel Training
330	OEIS	004	OEIS_004	4	OEIS_504_Q4	Regarding Coultoner Group in PSPS Objection PS-0:6 in PSPS depoted PS-0.6, PCAS States that I will from on a group of coatemens "not finited to AFN, MSL and self- identified valuables populations." Commission of the Commission of the County of the County of the County of the In-Vitad in the size of this group of coatemens that PCASE in focusing on?	In edition, is seen and further many PMS, married netwine BMS, and of Brailfor shared and DVT/projects. PEER intention to recommend the period of the period	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.ge.com/pgs_global/common/pdh/sa faty/amergency-proparedness/nabural- dnaster/selddinss/selddin-entraption- glan/reference-doss/2023/ORS_004.pp	0	NIA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_05	Regularly Receding Process of Content and Final Sequentiary (FT). In the Process of Content and Final Sequentiary (FT) and Sequentiary	The confidential attachment is being provided pursuant to the accompanying confidentiality declaration. a. As outlined in PG&E's Vegetation Management Distribution Inspection Procedure, provided as "WMP-Discovery2023_DR_OEIS_604-Q005Actn01CONF.pdf." if a	Colin Lang	54/2023	59/2023	5/9/2023	https://arcer.pse.com/ope_plobal/commonalosfs/se_ documentscon_crossordness/setuce; documentscon_crossordness/setuce; documentscon_crossordness/setuce; pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_documentscon_crossordness.pse_plobal/setuce_ pse_plobal/setuce_plobal/setuce_ pse_plobal/setuce_plobal/setuce_ pse	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	OEIS	004	OEIS_004	6	OEIS, 664, OB	Regarding Enthraced Vegodalon Management Proceedings of the Control of the Contro	For PTD Market 1 Profit To Market 1 Profit T	Colin Lang	514/2023	59/2023	5/9/2023	Immediates and combine adult incommon limit to the common description in common limit to the common description limit to t	1	N/A	82228	Vegetution Managarrent and Inspections	Discordinated Programs
333	OEIS	004	OEIS_004	7	OSIS_664_27	Of They deprive Vegetation Canada Chapter A regulate the following developed regulation canada chapter by remote of licities in the PFTD between 2019 and VECETATION CAUSED OUTSIDE MODE OF FALLINE 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	PGAE does not capture the VFTD but in catings reported transfers the data being provided convot be filtered to only include codage an IFFTD was an electricism VMEP Dataconsy0223_0%_CRUB_084-02077AbD1 dut file the syndrom ballow regardation-caused codage by mode of failure from 2015-2022 as recorded by PGAE.	Colin Lang	5/4/2023	59/2023	5/9/2023	Strage Favore and combane allebol communical philoso- tics for the company of the	1	N/A	Appendix D	Assas for Continued Improvement	ACI POLE 22-28 - Progression of Effectiveness of Enhanced Class Study Offi
334	OEIS	004	OEIS_004	8	OE13,864,00	1507A. We have been seen as dependent of the control of the contro	PGLE riseppes to o question an sicreditying suggestion rolated deranges and baseris after partiting and trapecting circuits impacted by PSPS PGLE based explanations proceedings of the partition	Colin Lang	5/4/2023	59/2023	5/9/2023	Stitute Frances and corn hear utilized incommon health can distant and the model of the contractions distant and the model of the contractions and includes one days 252 VOSS, 504 cg.	0	NIA	922	Public Safedy Power Shafed!	Method Used to Company and Edition Company and Company and Walfass PSPS and Walfass
335	OEIS	004	OEIS_004	9	OEIS_004_09		b. As stated in response to ACI PG&E-22-31 in the 2023-2025 WMP, due to our PSPS modeling approach, we would not adjust our final PSPS risk thresholds to account for covered conductor. Our Catastrophic Fire Probability model (discussed in Section 9) is a risk-based assessment of the probability of ignition given an outside.	Colin Lang	54/2023	59/2023	5/9/2023	hand the war age, com loss, dishald common fallship for young group or disposition of the state of dishald common fallship dishald and dishald a dishald fall fall fall of the state of the	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Reporting Tree Fallin and PSPS	Amendment of the service of protection and using a PTPS over requirement and hashed pages in beginning the service of protection protection and the protection and the protection and the service of the	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/OEIS 004.zip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 - PSPS Wind Threshold Change Evaluations

							In Date on of Mov.4th 2023 for 2022-2023 DCD Outside:										
340	CES	004	OEI3_004	14	G09,044,Q14	Regarding PGAE's Use of Denomal Conductor Delection (PCD) and Partial Violings Delection (PCD) a. Provide any ensights completed on including masses aske in COD, sectioning a. Provide any ensights completed and section of the COD (PCD) a. Provide any ensights completed and section of the COD (PCD) b. Collection of the COD (PCD) b. Collection of the COD (PCD) b. Collection of the COD (PCD) c. Any prographical PCD) b. Collection of the COD (PCD) c. Any prographical PCD) c. Any prographical PCD (PCD) c. Any prographical PCD) c. Any prographical PCD (PCD) c. Collection of the COD (PCD) c. PCD) c. PCD (PCD) c. PCD) c. Collection of the COD (PCD) c. PCD) c. PCD (PCD) c. PCD) c. PCD	If I chappe have economic sim DCDs asking wealthed. If the State of t	Colin Lang	5/4/2023	59/2023	5/9/2023	hamas linea että siin hija jaikkolinennoiseksi. että elimenteen e	0	N/A	8.12.10.1	Grid Dasign and System Hardwring	Dinnered Conducture Dehection Devices
341	ces	004	OEIS_604	15	GEIS, (664, G15	Repeting Fasability Constants. If y of, Equilibity constraints in the Constant is required to the Assistant making of its Walling Constants in Service Constants. The Service Constants in Text shade played and of Register increases the deviate time in an information remarking and received by the Walling Constants are accounted for the Constant in the Constant in C	The control of the co	Colinium	5/4/2023	59/2023	5/9/2023	https://www.api.com/upi.glish/distantes/s/pit/s/ pit/semagene-pemareles/self-self-self-self-self-self-self-self-	1	N/A	Appendix D	Areas for Continued improvement	ACI POLE 22-34 - Revise Process of Prosition Workers Mayeries
342	ODS	004	OEIS_004	16	CGS, 564, C16	Regarding Effectionness of EPSS. a Product the Turnish and of calculations used by PCAE to destination the effectiveness of EPSS. a Product the Turnish and of calculations used by PCAE to destination the effectiveness of EPSS. a Product PCAE to the Turnish PCAE t	The company of the command of the control of the command of the co	Colin Lang	5/4/2029	59/2023	5/9/2023	httms://www.ess.com/bess_drinks/hommonis/sife/s/, Sale-hommonis/sec.com/sale-in/sile-i	2	N/A	81&1.1	Orid Dasign: Operations, and Markenmerce	Protective Equipment and Davisa Eastings
343	сев	004	OEIS_004	17	CGSB_064_G17	Regarding POAL's Undergrounding Program is a Funde the committee V2 and V1 risk source of the 2022 VMP* is 2023 VMM* indesignateding scope to 2022 S. Procise the sewplace in the semanting seal of the risks in buyer scope for ordergrounding, including: S. Procise the sewplace in the semanting seal of the risks in buyer scope for the redesignation, proclading: The resulted risks appear for the following committee; the state of the redesignation of the following committee; the state of the following committee of the state	GOT MARIO COOPS and in the project unique of the undergrounding coops for 2002-2003 with inside to see when of Electric APP of Contemed Reproduct 2002-2003 with inside the common for Electric APP of Entire APP (Inside APP) and the COOPS of Electric APP	Colin Lang	5/4/2023	59/2023	5/10/2023	httings f norme gas som type glottels kommenskylefts keit. Som kommen gan som type glottelskommenskylefts keit. Som kommen gan som type glottelskom som type glottelskom en den kritist kollet som gallan hande som en den kritist kollet som gallan hande som en den kritist kollet som en den kritist kritist kollet som en den kritist kr	2	N/A	8122	Gold Dasign and Dystem Handerdog	Undergranding of Earth Lines and of Egippeers - Claribdise
309	TURN	011	TURN_011	1	TURN_611_Q1	1 SOAE's WIRP (RT) of page 4 information WORMOLD. 1 SOAE's WIRP (RT) of page 4 information WORMOLD. 1 SOAE's WIRP (RT) of page 4 information WORMOLD. 1 Share seporting date and analysis in Earl and the social segment county formation. 1 Share seporting date and analysis in Earl and the social segment county formation. 1 Share seporting date and analysis in Earl and the social segment county formation of the PEAR of the Share share and analysis in contrast segment county formation. 1 Share affect the segment of the segment county for the se	An Application and quantification of the inflamence inflamence for the policy in the center of courts approach between VORMA or mean is provided in the response to \$4.02 CM provided by the center of courts approach to the center of the cent	Tom Long	SH 2023	59/2023	5/8/2023	States Livense agus com luge, ad thick dimension should be for interception of a state of the should be consistent of the character of a state of the character of a state of the character of th	2	NA	62	Risk Melfooddogy and Assessmell	Risk Analysis Flamescok

310	TURN	011	TURN_011	2	TMH,211_02	28s PGES workergrowthing workpien "2030-64-68, PGE_2033, WWP_R1. Apprecise D.A.O.I PGES-23-18, AMSET. If AMSET. If AMSET. Rain and a column for provide to be unique create regressed reflected regressed in 1933 (since in Brown and a column for provide to the symmetric flow of the column and a column and a symmetric flow of the column and a	The conditional antientees to being provided promote to a support BAA. No. CASCASSED AND A plane and exchanged VARA SECTION AND A SECTION AND	Tom Long	511,2023	59/2023	562023	Annua (Annua ette siirikkin elikkin kunimin kilipika Sankalangensa ette siirikkin esite ette ette siirikkin esite ette ette ette ette ette ette ett	3	Yes	Appandis D	Areas for Continued briggrowened	ACI PGEE 22-16 - Progress and Opticises of University and Floris Proceedings and
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygona do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PCAE has confirmed that the original Attachment 2023-03-27, PCE_2023_WMP_R1, Appendix C_Aktrid 15ection_6.gdb file instructionly disposed some risk poiss. Please see "VMP-Discovery022_DR, MDM, 004-0003Actrid 1zp" for an updated CDB file. We will reach out to Emergy Safety to provide this updated offormation provisors. Design Safety specialisms.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MORA-004.zip	1	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Piesse provide an alternative and more complete version of this data set in which: a. Rear maneric data is provided state than a 5% bening. This will allow a rescaling of "low" and "high" risks to be more realists and show any guadestic across the PGAE tentory. b. Coverage extends to all circuits in the HFTD.	a. Please find the requested data in "VMR-Discovery2023_DR_MDRA, 004-2003Act/01.pt." Results from analysis at the pixel level will provide a different assessment of this special pattern of risk them in the aggregated level. Specific to the request, the attached the provide risk plants and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_global/common/odfs/sa fetz/lemergancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_004.sip	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in runnercal format and not binned. Par Yalle 2 or PGSE's Revised Coaterly Data Report for quarter 4 of 2022, PGSE test the following numbers of	The file provided in YMMP-Discovery2023_DR_MDRA_004-0003Abbit12b* contains the additionally requested Risk, PDI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-reitigation- plan/reference-docs/2023/MdRA_004.sip	0	N/A	Appendix C / 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
291	CaPA	Set WMP-21	CalPA_Set WMP-21	2	CuPA_SH4YMMP-21_CG	Nor Teils 1 on Trickler for recent Charactery by the Report for quarter of 2020. PCBE test the Molestery numbers of Doublisholm Report of the PCB of the P	After exclusing the data to provide a supporties to the request. PGAE resident for the data provides in our prior authination was incomed. This disrepancy was the want of the Teach of the Control of th	Hody Wahenson	4/27/2023	59/2023	5692023	httms://poor.ess.ess.elses_efficie/common/ch/loca dessitre/efficie/com/efficie/com/ess.elses_efficie/com/ess.e	1	N/A	gon	N/A	NA
187	OEIS	002	OEIS_002	10	OEIS_002_Q10	Jack 1 More and Control of the Contr	a. Please see the "fairst 13 - Closed" bid in attachment VMSP Disconsy/2023_DR_CEES_002-001044501 Abs* for the requested information. Please sees, the date was published on January 21, 2023. Please sees, the date was published on January 21, 2023. Please sees, the date was published on January 22, 2023. Please sees, the date was published on Faircanay 202, 2023.	Colin Lang	4/13/2023	5/9/2023	5/9/2023	htts://www.ngs.com/ngs_global/common/offs/ss for/immergency-origines/new/imbuts/- dianter/nelffree/odd/for-mitgatos, plan/wlernet-docs/1033/045, 002 pp	1	NIA	8.1.7	Open Work Orders	N/A
317	CuPA	Set WWP-22	CaPA_SetWMP-22	5	CaPA_54 WAP-32_05	In exposure to date required Californicates PGE-2020WW-15, quantion 3. PGEE shifted in exposure of the control	worther Magingian Fee, Resident S., and the sour OCC Security Conference of Register. A section in the self-of Security Conference Consider Register Security Conference of Register. A section in the self-of Security Conference Consider Register Security of Register. A section register of Security Conference Security Conference Register. A section register is registered by Registered Regis	Hoby Wehmen	5/2/2023	5/10/2023	5/10/2023	httins://news.egs.com/bars_disha/hommon/bath/sa San/hommon, anna anna anha homboniad. San/hommon, anna anha homboniad. San/hommon, anna 2021.Cuth/san/hombon. 2021.cu	0	N/A	8121	Grid Design and System Mandering	Connect Contractor Institution— Distribution
305	TURN	010	TURN_010	4	TURN_010_04	The Figure 22-bit into 3568 (RT) is a Proper part of the Section o	Freeze in ext. 1997 Charactery(DD2) St. 1998 (1990 Charactery and Paula med. N. mexals and we start out from this factorish politic points and it as an ext causing of the clark 1. This does not impact the Paula more and the same factorish of the clark 1. This does not impact the Paula points and it as an ext causing of the clark 1. This does not impact the Paula points and it as an ext causing of the clark 1. This does not impact the Paula defined and in the same of the clark 1. This does not impact the paula defined and in the clark 1. This does not one could appear defined by finding and the country of the "This season (If the same that the more and the clark 1. This does not the clark 1. This does not find a more and the clark 1. This does not find a more and the clark 1. This does not find a more and the clark 1. This does not find a more and the clark 1. This does not clark 1. This does not more and the clark 1. This does not be more and the clark 1. This does not be more and the clark 1. This does not more an	Tom Long	4/28/2023	5/10/2023	5/8/2023	https://www.nga.com/nga_global/common/adfi/sia for/finite-genes-constructions-historia- disaster/adfilies/sightfor-miragings- glass/adfires-codes/2023/1/13/01_010.202 ptm/adfires-codes/2023/1/13/01_010.202	1	N/A	Appendix D	Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Prioritizing Wildine Migations
261	CaPA	Set WWP-19	CaPA_SatWMP-19	SSUPP	CuPA_BAYNNP-19_CUBUPP	of Data the solid cross that PCAE recurse in 2022 for seast impactions and maintenance on covered conduction destination because satisfact the HFTD. If the solid cross is selected to the HFTD. If the solid cross is selected to the HFTD and it is solid cross that the HFTD and it is selected to the selected to the HFTD and it is selected t	PAGE is amending subject to 5, or of of or original supports. Although how is not a specific for a subject of the subject of	Holly Wehman	4/25/2023	5/10/2023	5/10/2023	Name I favor a pa som kys "dobał kom mon kraft), is Sokolemego za poszodni siskoletnik dostata folikon kraftim ostopato, głaski fallowi. 1931 i 1846 majas. 1934 do	o	N/A	812	Grid Design, Operations, and Maintenance	Glid Davign and Byden Hardwing

Part																	
Part	224	OBS	663 0619,063	10	CIDS_683_C10	Provide a list of all types of equipment captured within PGSE's asset inventory.	selled in the Austerflequity systems on by years lepton that of facts an accessionate collect or manager hands for the properties of the control of the cont	Colin Lang	421/2023	5/10/2023	5/10/2023	bonn. Flores and som has all his formers from the anti- combine person control to a both the con- dition of the control to a control to a con- plant from the control to a con- plant from the con- plant from the con-	2	NVA	8.15	Inspection Enterprise	NA
Market M	344	TURN	012 TURN_012	1	TURN_012_Q1	1. Preses cordin that the Direptides Wilder Rhad Sportd Efficiency (CMRSE) and Wilder Fearbility Expenditure (INFE) resources discussed on page 365 of PGAE's Walfe . a. Not only calculated by PGAE for ore-improveding property, and . a. Not only calculated by PGAE for the configuration property, and . a. If PGAE does not considerately group with "a" and "b" above, places explain why it does not.	process for large-priced contemporation growing on the contemporary of the contemporar	Tom Long	5/5/2023	5/11/2023	5/11/2023		0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitguilons
Part	352	CaPA	Set WMP-24 CelPA_Set WMP-24	1	CuPA_SecWMP-24_Q1	WMP-Discovery 2023, DR, 016-0011AbD1. 3) On table (plf brough (e), please identify the circuits with OH to US conversion projects that have no adjacent circuit lies. 5) On table (i) and (g), please identify the adjacent circuits that tie to the circuits with OH to US conversion projects.	somable that we allocants controls this plin of pil inspection for example, Anderson. This is adjuscent is control to pil inspection for example, Anderson This is adjuscent is control to pil inspection for the control of the cont	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023		2	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
1 This was interested and project following on space of the support. 1 This was interested and an expect of following the support of the support in the support of the support of the support in the support of the support of the support in the support of the support in the support of the support in the support of the support of the support in the support of the support in the support in the support of the support in the sup	345	TURN	012 TURNS_012	2	TV#4,512,02	PORE's last year 2023 ORC (J. 21-06-027): A Please discatory and rifferences is indired militagion programs proposed or volume of wideline militagion sock proposed between the WIMP and GRE for the years 2023-2025; and 5. For any differences in described in support "1", please profice a table that shows, on a program by program basis, be WIMP proposed, but GRE proposed, and advantagion of the differences judgment on their own differences in volume or rule of wort. The shift should incide are redifferences in volume or rule of wort. The shift should incide are redifferences in volume or rule of wort. The shift should incide are redifferences in volume or rule of wort. The shift should incide are redifference in volume or rule of wort. The shift should incide are redifference in volume or rule of wort. The shift should incide are redifference in volume or rule of wort.	The postalent of white neighbor programs rached. (See 200 Web PT, pages 240, 200 200 Web PT, pages 240, 271) 200 Web PT, pages 240, 200 200 Web PT, pages 240, 271) 210 Web PT, pages 240, 200 200 Web PT, pages 240, 271) 210 Web PT, pages 240, 200 200 Web PT, pages 240, 271) 210 Web PT, pages 240, 200 200 Web PT, pages 240, 271) 210 Web PT, pages 240, 200 Web PT, pages 241, 271 210 Web PT, pages 240, 200 Web PT, pages 241, 271 210 Web PT, pages 240, 200 Web PT, pages 240, 271 210 Web PT, pages 240, 200 Web PT, pages 240, 271 210 Web PT, pages 240, 200 Web PT, pages 240, 271 210 Web PT, pages 240, 271	Tom Long	55/2023	5/12/2023	5/12/2023		0	NIA	723	Wildfre Mitgalion Strategy Development	Overview of Miligation initiatives and Architicas
1.4 (40) OH-CADE, has uploas are present the same bear 2.6 from conductor support. 2.4 ((2)(CH-550) Delian Market or given broad many form conductor (continuated as maked. 3.4 ((6)(CH-570)** The market or given broad many and conductor (continuated as maked. 5. In suppose the source confirmation of the same to the sa	322	CuPA	Set WNR-22 Call A, Set WNR-22	10	Carlys, Service 22, C10	distribution system inspections. In What is PCSE's ternet Caselity Page Rate for 20232	of Das attra information and implanted findings and impact of the impact of the composition of the compositi	Holy Wehman	5,02/2023	5/12/2023	5/12/2023	fety/emergancy-preparedness/natural-	2	N/A	8161	Ord Dasign and System Hardening	Quelly Assurance and Quality Control
35) No. 5 No	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?		Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023		0	NA	Appendix C / 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
No. 5 No. 5 or entriument of both? An emittion in the supposes to EPOR No. 60 or (CO). Vi. The lay assist by giving the collection of the contract of the collection of the co	354	MGRA	Data Request No. 5 No. 5	2	MGRA_Data Request No. 5_Q2	or environment, or both?	may influence fine-grained localization. As mentioned in the response to MCRA 004 Q004, "At the pixel-by-pixel level, the model does exhibit some level of noise that can result in high-risk hot spots in an area.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	disaster/wildfires/wildfire-mitigation-	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2		Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
No. 5 No. 5 No.	355	MGRA	Data Request MGRA_Data Request No. 5 No. 5	3	MGRA_Data Request No. 5_Q3	shows show, and to what degree is a Vegation in a Vegation in the Section of the Section in the Sec		Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	fety/emergancy-preparedness/natural-	0	NIA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300 MAZVA No. 5 No	356	MGRA	Data Request No. 5 MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	show an elevated POI? Or would conversely the incremental increase risk of vehicle collision outage be generally	can say that the additional data point would enhance the POI in locations that share the same covariate characteristics as the accident location. So, the resulting	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pse.com/pse_elobal/common/odfs/sa fety/smerzency-preparedness/natural- disacter/wildfires/wildfire-mitiration- plan/reference-docs/2023/MGRA_005.zip	0	N/A	Appendix C / 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
557 MIGNA Loss Request 5 Migna, A flow Report 15 Migna	357	MGRA	Data Request No. 5 MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes. In WDRM v3, day-of-event wind speed and final conditions are significant covariaties in the probability of typition given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other contributors to "Tire weather" conditions are also promisent in the consequence calculations in WDRM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023		0	N/A	Appendix C / 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

			1													1	
332	otes	004	OEI8_004	GREV	OEIS, RAN, GARREV	Regarding Enhanced Verpolation Management as Populate to Robovog bide sub-Holmand programme as Populate to Robovog bide sub-Holmand respecting EVM. **PTO UNION Companies** **PTO UNION COMPANIES*	One most that he amend and responses to "THE Excessive 2022. DR, ICE (IS (IS COST) and "standard in the Colline of Energy Indistructure Soldy on May 9, 2023. In our supposes, an imministed for number of "Teas Worker" and the "Amongs Treas For Male" in 2022 Pressus asses violated that the updated numbers of New York of the Company of t	Colin Lang	5/4/2023	5/15/2023	5/15/2023	https://www.ags.com/ags_debts//www.monoleith/iv- fors/mengence-arteractives/hashind. guarant-bell/mengence-arteractives/hashind. guarant-bell/mengence-arteractives/hashind-arter	0	NIA	82228	Vegetidio Mesagement and Inspections	Discordinated Programs
350	OEIS	005	OEIS_005	1	OEI8_005_Q1	Repeting Mountly Gurvey response to Sect. 6.1.2 Classifon 685 Repeting by Moderly Survey response to Sect. 6.1.2 Classifon 685 Repeting by Moderly Survey response to Section 6.1.2 Classifon 687 Repeting by Moderly Survey response to Section 6.1.2 Classifon 687 Repeting by Moderly Survey Repting of Repting Rep	indiamate (441) "2017, included as identified (440) "Enclosing/2015, (MC (261), 000-000 hazer (1000) god. relationed" (1440-0000) 2012, (MC (261) and (140)	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.uge.com/uge_stobal/common/odfu/ss faty/omergency-areasredness/natural_ disaster/wildfress/solstifies-writigation_ plan/reference-docs/2023/0815_005.zip	3	NIA	Maturity Survey	Maturity Survey	Maturity Survey
360	OEIS	005	OEIS_005	2	OEIS_605_Q2	Regarding Maturity Survey response to See 6.1.4 Obestion 82 Regarding the Maturity Survey response to Section 8.1.4 Obestion 82 Regarding the Maturity Survey response to Section 8.1.4 Obestion 82, PGAE answered "yea" that an external their party production is consistent every five year. Please provide a cury of the most research that party evaluation.	PASE consists livered public resulting with public solely partners, selected officials, and office of the related public solely and public solely partners, selected officials, and office of the related public public solely and p	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pes.com/age_elobal/common/adful/s faty/semergency-proparedness/instrust_ disaster publicses/swiftles-entirestion_ plan/reference-dozs/2003/0815-025.zip	0	N/A	Maturity Survey	Metarity Survey	Makerity Survey
361	OEIS	005	OEIS_005	3	OEI8_605_Q3	Regarding Muturly Survey response to Sec 6.1.4 Question #7 Regarding the Muturly Survey response to Section 6.1.4 Question #7, PG&E answered "yes" that Subject Matter Expert (SME) partner notives and evaluable to plan every her years. Please provide a copy of the most recent SME evaluation(s).	Its associated functional and hazard specific annexes. The process for this annual reviewing documental of WMAP-Discovor(2023 DR, CEIS; 0.055-0.000Ash401 CONP pdf* Please note, these review seasions are considered working meetings and do not result in a formal evaluation or specif.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ss faty/imergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/0815_005.zip	1	NIA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1	Findings or on TMENIOR 10:20 and PGEEs requires. Private spile for PGEE discensed risk as few layer to VI dis model allows 720 constitute the top 20% of the scaled segment? Why does 720 consent to 20% threshold? Presse spiles in Parise provide to Account Segment (VIII) and the PGEE segment (VIII) and VIII are provided to	In the 102 periored of this which cloud appreciate department on the content of cross department appears in each WORM cloud for 10 MORN A. The results included control appears in each WORM cloud for 10 MORN A. The results included control appears in each WORM cloud for 10 MORN A. The results included in the control of the control appears in each work work in the control appears in each work work in the control appears in each work work in the control appears in the control appear in the control appears in the control appears in the control appear in the control appears in the control appear in the control appears	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.nge.com/nge_global/common/odfs/ss feet/lemergency-orosare/mosi/matual/ disaster jedifforasi/mffler-religation- cian/reference-docs/7/02/9/TURN_013 sip	0	NIA	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Grean Power Institute (GPI)	002	Green Power Institute (GPI), 002	1	Green Proser hadding (GPI_100_0)	Phase provide - The number of beas serviced in each year from 2010-2022 and the program under which the serviced socionate and the program under which the serviced socionate and provided or provided and provided are provided by the serviced by the serviced by the serviced by the serviced and the serviced and the serviced and the serviced by the se	Reading Petral 2019 2019 2020 2019 2020 2020 2020 2	Zoe Harrold	5/11/2023	5/18/2023	5/16/2023	https://www.apa.com/ups_d/shid-fine-menchality/ fish-fine-mencyme-americans-industrial- fine-fine-fine-mencal-menchality- shid-fine-menchality-menchality- phic-fine-menchality-fine-fine-fine-fine-fine-fine- date-fine-fine-fine-fine-fine-fine-fine-fin	0	NA	82224	Vegatido Maragament and Inspections	Two Removal housetry
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 PG&E will perform trimming on to achieve enhanced dissentions (+ 12').	The management of 200 MFT and FFFA main POLE prices better. These anagementary 6200 MFT and FFFA main POLE prices better. These anagementary 6200 MFT and FFFA main POLE prices better. The management of the pole of 100 MFTA main POLE prices better. The pole of the pole of 100 MFTA main POLE prices better b	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8233	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_602_03	Please provide any estaling quaetilistive metrics (e.g. 9, toutsbasid, etc.) on the bold amount of wigolation management "weak" (or resolves) produced each) ser from 2020 – 2022, and the armust amounts that are disposed of at recycling facilities, lensities, bromes facilities, or other facilities.	PASE from the thick registrian management Yward date for all Villagroups. Vigration management years from years from the available for PASE contracted anoutly pasts, which holds does not do from viscous pasts, and will will find the formation groups. This date is not past to accord to the format through PASE's contracted used pasts. The following with we canting date on through of such word for dome through PASE's contracted used pasts. 2-322 115 (33) Same Same Same Same Same Same Same Same Same	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.new.com/new-slobal/common/noth/s- fabr/omenzency-preparedness/natural- disaster/wildfires/selsfire-mitigation- plan/reference-doos/2023/GPI_002.stp	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	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 conformer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ss fetrylemergency-preparedness/inatural- disaster/wildfire-mitigation- plants/segmentess/2003/s001.002 in	0	NA	8232	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_602_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal agencies regarding fauls and state management practices on state and federal lands, respectively.	The U.S. Forest Service (SEFS) Shawe of Lend Management (SLM, Nadrous Plent Service (NFS), and Callorins State Prints (LASS) Please the authority to require specific word in driften imagement (sq.), and of any immediate charge (springs up to a contain disease), afficially the recognization for proposals for integration included in containing the specific of the containing	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.age.com/age_global/common/agth/s fibt-/amergency-oragonardness/natural- disaster/wildfires/wildfire-retigation- plan/reference-docs/2022/GPI_002.xip	0	N/A	8232	Vegetation Management and Inspections	Wood and Stash Management
338	oes	004	OEI3_004	12	GESS, 564, CF12	Regularly to PLEAT formers for 1979 of the Telephone of t	Equips DEALS 3-and PEALS-3 and the Concentration provided any part of Yealth Concentration (1) and Construction (1) and Teach Annual to the DEALS ANNUAL A	Colin Lang	5/4/2023	5/16/2023	5/16/2023	Nittes I name ass acomines a dialektromonischich for beschenses esse acome chronic haute. Gasarter forfellen mit Maria seite particularite, Gasarter forfellen mit Maria seite particularite, data selbelen mit den 1910-1915.	٥	NIA	62	Raik Methodology and Assessment	Risk designs Furnescens
383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division)_607_Q1	1.10hal Igea of convent conductor (s) in of conductor, makeria of conductor, voltage rating of conductor – I POAE one point to product data from a manufacture, this works to professing those POAE use and draws POAE observed them of the conductor (special content of the conductor (special conductor (special conductor (special conductor (special conductor)).	The CONFECTIONAL discretisms as a long provided primare to the accompaning Plane of the Table 1. There pulsation ACRES of the CONFECTION PLANE OF THE PLANE OF T	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.sec.com/sec.global/common/adfh/r/ date/immergency.orearen/noschrabate/i- disates/wildfires/wildfires-ritigation- plan/reference-docs/2023/PPD-007.sep	3	N/A	8.1.2.1	Grid Design and System Hardening	Cowered Conductor Installation — Distribution
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PCAE was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an Outsgelf Distally underlated to the DOutsgelf D that it falls in its outage dail provided as a raid of DR1. Please provide the file sent in reported to DR4-06 as soon as possible.	"WMP-Discovery/2022_DR_MDRA_006-0001 Alch010 1-blas* Contains a new column called "DOutage ID" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ss fetr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Dacovery2022_DR_MGRA_006-4001Ab:h01.stax" contains a new column called "basic_casses" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ge.com/ge_global/common/gdfs/si fetr/emergency-grops-referes/habtris- disacter/wildfires-habtris-mitigation- plan/reference-dox-17003-MARA-006-sin https://www.ge.com/ge_global/common/pdfs/si	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a 'casse' affibute to the outage data in the CIIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery0223_DR_MORA_006-0001Alcin01.stex" includes both "basic_cause" and "DOutsgel0" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ggc.com/pge_global/common/pdis/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_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 No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a km2 format similar to that provided in response to MGRA DR2-Question 6.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setings
358	CaPA	Set WMP-25	CalPA_Set WMP-25	1	CaPA_Set WMP-25_Q1	With otherwise in Carebon 11 of I allow a paid Conformation PCC SCITATION 15, passed segment of the recovery of the Conformation of the Conformati	Phase new YMM-Duccom(2002, DR, Collifornoise, (05-001/Ashift stuff for reformation responsite to thems (6/4))	Holly Webensen	5/11/2023	5/18/2023	5/18/2023	utani attenuna dia CVDI TAMBA, Uta sa https://www.sep.com/tate_diabal/common/self-c/u Bits former and a diabal/common/self-c/u Bits former and a diabal/common/self-c/u (diab/self-errors dia LZDZI), Eshibrocates (25.59)	1	N/A	QDR	NA	N/A
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPO (Safety Policy Division)_504_01	Nexts to place CPTC comprehe principal code. SPTC commend as a set allowed to 2014-2017 to commend as a set appropriate disease. In an appropriate disease on the data found found for the place found principal code and a site to reduce from principal lease. In 2016 groups agree disease that commend for the place of	Please Note: (FIV) by the Ventural News (FIV) refers to very leaving that boundaries in for externing (FIV) by the Ventural News (FIV) refers to very leaving the thing (FIV) by the Ventural region (FIV) by the Ventural	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.age.com/pse_slishel/commend.offs/s/ day/interceptor.com/end/sharing/ dayster/fulfiled-pub/file-mitistation- plan/inference-slocs/2023/SPD_004.sp.	1	N/A.	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 (Safety Policy Division)_004_02	is addition to the data requested above, please and the following data columns for each system: 1.27% in the data requested above, please and the following data columns for each system: 2.27% inherital leave — Product the Fair Indianal leaves to the Tradition on the data for the Columns of the State of Sta	Sealer Se	Henry Sweat	5,6,2023	5/19/2023	5/17/2023	https://www.nes.com/nes_stobal/common/offs/s/s- for/interestry-correspondence/interest- dencetr-information-offs-for-continue- plan/informos-docs/2023/SPD_004.ep	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safety Priory Division), 604, 23	Proods to total number of circuit miss-days for each File Priterted Index refing per year sharing in 2014.	The analysis was complained by find confirming this market of days as self. Fin interes Area Type in market of Ciffs was a market File by produced under sink-days, Type in market of Ciffs with an an analysis file by produced under sink-days, Type in market of Ciffs was a market File by produced under sink-days, Type in the complete of the compl	Henry Sweat	56/2023	5/19/2023	5/17/2023	Nation J Jacobs and a semiloring of third finance colored by the fin	0	N/A	83.6	Situational Assessments and Forecasting	Five Protential Index
349	CPUC - SPD (Safety Policy Division)	064	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPO (Safety Policy Dinision)_604_04	Phonoids the bolish number of dops per year for each Fire Polantial index using for each Fire Index Area starting in 2014.	2022 20 (MEX. 2014.00 (MEX. 20	Henry Sweat	56/2023	5/19/2023	5/17/2023	https://www.mass.com/sps_dishel/common/sps_dishe	0	N/A	83.6	Situational Awareness and Forecasting	Five Protential Index
350	CPUC - SPO (Safety Policy Division)	064	CPUC - SPD (Safety Pelicy Division)_004	5	CPUC - 8PO (Balley Policy Division), 504, Q5	Physide the balad number of civilal mile-days for each Five Polestid index eding in the 19°TO per year slating in 2014.	Places for the requested deformation below. If you have been the received by the place of the received by the	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Nation I forces again som hans affekted from menschaftely. Som from general mensenderstanderstander. dissourch and from control processing and dissource and distoration entergration, and an information and approximate information and an in	0	N/A	838	Situational Awareness and Forecasting	Fire Protectial Indias
351	CPUC - SPO (Safety Patiny Dishakes)	064	CPUC - SPD (Safety Pelicy Division)_004	å	CPUC - 8PQ (Safety Policy Division), 504, C6	Explain how the utility is constraining for the effect of weather and had conditions when understanding to performance each year on gridions station to changing weather and had conditions year over year.	It is provided in company particle careting in an external to the EPES districtions provided in the behalfing any particle of the company of	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.apa.com/upe_dishab/common/uplas/ forth/measure_orderedistans/butter. disease fulfiles_butter_orderedistans_ glass butterens_doc/2013/950_004_ap forth/measure_doc/2013/950_004_ap	0	N/A	838	Situational Assemenses and Forecasting	Fee Poterful Indus
337	ces	094	OEIS_004	11	OBS_994_011	Requesting SEE (Filled Block about printments requested by the VMPP Collections and the VMP Collections and seasons are settled by the VMP Collections of the VMP Collection and seasons are settled by the VMP Collection and seasons are settled by the VMP Collection and seasons are settled by the VMP Collection and the VM	And the second control of the second control	Cofin Lang	54/2023	5/19/2023	5/19/2023	https://www.gqs.com/ggs.skibis/common/yith/ for/investigence assessed miss feature/ final for/indicin-indicin-miss gasts- allachekumses data 738 3 3 6 6 7 6 a an allachekumses data 7 3 8 3 6 6 7 6 a an	1	N/A	7.1.4	Wild's Mitgaton Strategy Development	Mentifying and Evaluating Miligation Intelligence

381	CPUC - SPD (Safety Policy Division)	006	CPUC - SPD (Safety Policy Division)_006	1	CPUC-SPD (Safety Policy Dissions, 606, Q1	1. After 8 cm printed out by SPO had have appeared to be a discrepancy in the methodologies used to calculate the rain in infogration effectiveness of EPSE. Undergrounding and Convent Conductor CCC. PASE states of the CCC is producing the control of the effectiveness and the configuration date and cross states of the effectiveness and control of the effectiveness and control of the effectiveness and the effectiveness and between provide on the effectiveness and the effectiveness provides and effectiveness and the effectiveness provides and the effectiveness provides and the effectiveness provides are described as a discount of the effectiveness provides are described as a discount of the effectiveness and the effectiveness are described as a discount of the effectiveness and the effectiveness are described as a discount of the effectiveness and the effectiveness are described as a discount of the effectiveness and the effectiveness are described as a discount of the effectiveness and the effectiveness are described as a discount of the effectiveness	POLES that we that the calculation of the indeption effectiveness are that compared in strong way, and the light of expression of the indeption of the indeption of the control of the co	Karain Miller	5/17/2623	5/22/2013 5/22/2023	hance of some sea combine, all of a following models of the following models o	0 NA	8.1.8.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUC - SPO (lately Policy Distance)	cos	CPUC - SPD (Safety Protey Division)_006	2	CPUC - SPO (Bulley Pvilry Drawn), 506, 02	2006 assemble the POSE is addressing the not from secondary from and notice drops in part or equipment as secondary with consent suntil conductor and brankeney connection at service drops (see POSE's response to executing with consent suntil conductor and brankeney connection as service drops) (see POSE's response to see a consent of a POSE's post of the post of the secondary conductor and the post of a POSE's post of the secondary consent of the post of the post of the secondary conductor (see a POSE's post of the secondary conductor) (see a POSE's consent clarifying the secondary conductor) (see a POSE's consent clarifying the selection in the measuring of the post of	And extracted trains, and of marking with 100 min 100	Karain Militer	5/17/2023	5/22/0023 5/22/0022	simil France and combine glabel from more leafficied for the combine and combi	G NA	8.12.2	Ord Dawign and System Hardwenig	Undergrounding of Electric Lines and/or Equipment – Datebolon
384	GGS	cos	OEIS_006	1	OBS_006_01	Regarding PCAET a response to CHES DEE 2 (Assessine 11). A Auditomic 1 Regarding PCAET is a response to CHES DEE 2 (Assessine 11). A Auditomic 1 In the list individues would PCAET count or and on the regarding response to the count of the regarding of controlled individues to count or	surface from Early Management of the Control of the	Daliota Smith	5/18/2023	5/23/2023 5/25/20223	State Common reasonables, detailed memoriphish for the programme of the common detailed and for the common detaile	8 NA	8.1.7	Open Work Orders	NA
385	OEIS	008	OEIS_006	2	OEI8_606_Q2	Regarding Public Code Data Regarding A Provide to Michigan Code Data Regarding A Provide to Michigan Code Data Regarding A Data Regardi	The COMP-CIDITIAL discinness has being provided paramet to the an impact of the compact of the compact of the compact of the impact of the compact of the	Dakota Smith	5/18/2023	5/23/2023 5/23/202	https://www.neps.com/neps.stobal/common/addis/s for/immerator-common/addis/s for/immerator-common/addis/s disaster-full/films.n/addis/merator- alian/imformes-doss/2011/015, 006.pp	2 N/A	NA	NA	N/A
386	OEIS	008	OEIS_006	3	OEI8_606_O3	Reporting Public In response to TURN O Data Request 7, Ouestion 3. A For watch of the critical regiments based in part (b) provide the following via Exest 1. SWHEEL 1. SWHEEL 1. Via National 1. Via Teach State of the Control of the	Please use existence "MAP Concerning 2012, DR COSS (MASS 2014 and "to the implaced cord unique price." Please may be below the price of the price of the price of the price of the second of the price	Dakota Smith	5/18/2023	5/23/2023 5/23/202	https://www.asps.com/asp-stobal/common/adfu/as for/amerasps-company-asps-forsat-habitel- disaster-indifferent habitely-asps-forsat- alian/indirector-asps-forsat/2011/0818, 006 asp	1 N/A	8.12.2	Grid Design and System Hardsning	Undergrounding of Electric Linea andior Equipment – Distribution
339	ces	004	OEIS_004	13	OSIS_004_013	Regarding PAGES A Name Factoring Stabilizes Micro PAGE protested residential real security of properties of a new security properties of Asset Inventory in PAGE protested residential real security of the PAGE protested residential real security of the PAGE protested residential real security of the PAGE page 18 of The PAGE page page 18 of The PAGE page 18 of The PAGE page 18 of The PAGE page page 18 of The PAGE page 18 of	LOAM data bending year bending desirable on primary shorteness goods.) LOAM data bending year bending desirable on primary shorteness goods.) LOAM data bending year greater, The weak first was see try of completed as glower for completed as 2002 and the last was see try of the completed as 2002 and the last was see try of the completed as 2002 and the last shorted year desirable to the last shorted year data and the completed as 2002 and the last shorted year data and the complete data and the completed as 2002 and 2002. These desirable are completed as 2002 and 2002 These composed pages are Transmission Floats. Transmission Floats, Transmission Floa	Cofin Lung	54/2023	8/23/0023 5/23/002	dates former an anamente, and delicition mente before for the contraction of the contract	1 NA	Appandix D	Areas for Continued briggonument	ACIPOSE 22:33 - Progress on Filting Asset Inventory Data Gara
387	otis	607	OEIS_007	1	OEI3_007_C1	One distributed between controlled in contravent due to PEPS and within emergencies. In Section 6.4, E. N. et all the control of the Controlled in Controll	The CAPIC Laws of D 1 Set CAPIC Angles parameters of southern and progress and superposed solid policionary. The Signifer in Special Societies in Progress is a sea emergency in solid societies. The Signifer in Special Section is to United Section and Progress and Section Sectio	Alan Solomon	5/24/2023	5/30/2023 5/30/2022	tops I form as a simbag, dishki simmin (shift). Shift megana gagaritan baski siski. dashi kalifa shift siski siski. gan bakan a day 201 Vita 181 rg.	0 NA	8.4.8	Emergency Preparedness	Customer Support in Walfes and PPP'S Energetons

392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	CPUC - SPD (Safety Policy Division)_608_Q1RE	SPD appreciates his linely response and provision of synthin data as requested, via "YMP- Discovery1023_DR SPD Q94-Q051As001". However, Exposure the data in Colames UP Catego Data" and V (P, Chalage Time') was provided in an increase climate for one subsystem date Q40-Q45E and the Vision of the		Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.nee.com/nee_elobal/common/pdfs/se- faty/amereancy-prograduss/sharak- dusater/wildfrox/widffro-mitigation- plan/siderance-doc/2023/SPD 008 as	1	NIA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 - Addressing Increase in Risk Events
388	OEIS	008	OEIS_008	1	OEIS_008_Q1	Debate conscription in the consciousness and earthful Regarding Vegatidatis Management Citypidines In Table 1.2 of PCEE's 2003-2003 WHO FLAtishes that one of the objections is to "Debatement value of a multi-year start for the Consciousness of the Conscio	habitude fair question. The laws appelled date on also reprove womins awaying date A be date of the properties of the properties of the properties of the date of the properties of the properties of the date of the properties of the properties of the date of the d	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://nemroise.com/pgs_global/cammon/gat/vi- day/emroisen-getsplendens-Shakend- dasetsr/aridiffren-kehille-entgedon- glasetsr/aridifren-kehille-entgedon- glan/elfermos-don/1003/0015-008.pg	0	N/A.	82225	Vegetation Management and Inspections	Focused Tree Inspections
389	OSS	cos	OEIS_008	2	OER, 966, GZ	Regarding (Unexperiencing Workpale Tergols). See the Proof of the Committee of the Committ	The Montan department of the Commission of the Commission of Commission	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	tomen Feens are can have a debat income handle debat income debat in	1	NIA	8.12.3	Grid Dasign and System Handening	Dathdor his Ryssements and Reviewers
391	ons	cos	OEIS_008	4	OEH, 568, G4	Programmer of Confession Accessed to TURNOSTO Consistent of 11 Linguilly false (in) Linguilly	in Planes are dischared WHM Conversion 2010, 1010, 201	Dakota Smith	5/25/2023	5/31/2023	5/91/2023	Sillies (Facuse and com-hom ultimation-monochath) is discussed and the including consumption also before and the including consumption also before an advantage of the including also before an advantage of the including	1	NIA	Appendix D	Areas for Confined Ingrovement	ACI PGEE 22-34 - Revise Process of Principary Walfe Magazine
390	OBS	cos	OE18_008	3	Ottol, (604, G3	Regarding Inspection First Rates a Provide PGEE's was called for ideal for distribution detailed and patrol inspections reaps closely, broken disser by severe from 2018 to 5020.	James Tear Politiki Seri dan der Gebellscher under Aufgreichen des Belles Serie und der Gebellscher Serie des Bescher Aufgreichen des Belles dem Person der den der gestellt der Belles der Gebellscher Serie des Bescher der Gebellscher der	Daleta Smith	5/25/2023	862023	6/5/2023	tation flower and combine allebel communications of the desired control of the co	0	NA	8132	Asset Inspections	Dashbulos Asset Impactions
393	OEIS	009	OEIS_009	1	OEIS_009_Q1	O21. Regarding POEE's Decording and Service Lines A What preventings of POEE's scoped 2023-2001 undergrounding projects have associated secondary or annivolative Service Ser	value to contains excending and services consolator initings in CII. (Finance see the variety and services consolator initings in CIII.) (Finance see the variety on school (see the contained of the contained	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	http://www.aga.com/aga_dobal/common/adh/sa for/immergency.oraniemtesshinkurid- duates/midflesshookiffine.oraniemtesshinkurid- planfieldensi-dosa/1703/17015_000.ass	0	N/A.	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
394	CPUC - SPO (Safety Policy Dinkers)	009	CPUC - SPO (Safety Pelicy Division)_009	1	CPUC - SPD (Bulkey Prility Disease), 200, Q1	1(C) pages 346-347 of the 2023 MMP PGME decreases is not reduction from undergrounding with and sides. The plant and date PGME to larger at an advantage in the plant and date products to separate the plant and date products and advantage and products and advantage of the plant and date products and date products and date plant and date plan	Secretary of the Control of the Cont	Kevin Miller	6.0.2623	8.8.2023	6/7/2023	tomen Fasca and a combine of all their immensional for the design of the comment	1	NA	8.1.2	Grid Dasign and System Handening	Undergrowding of Electric Lines earth Engineer - Darbuton

395	CPUC - SPO (Sulfay Pulsy Dislotes)	009	CPUC - SPD (Safety Policy Division)_000	2	CPUC - SPO (Safety Pridry Chieses), 200, CO	2003 topp 645 of h 2023 VSID FIRES, cloke has has have a Theological sits and distributed FIDTS weath" and distributed of FIDTS weath" and distributed in the minimum of FIDTS weath and the site of the close of FIDTS weath and the site of the close of FIDTS weath and the site of the close of FIDTS weath and the site of the close of FIDTS weath and the site of the site of FIDTS weath and the site of the site of FIDTS weath and the site of FIDTS wea	"Noting the control of control of the control of th	Servin Miller	62/2023	6.8.0023 6/7/2	20023 data data data data data data data dat	eenen matataniskap elitäkskuummanisisiska Kanada kalillanskuidilla esikeidilla saikeidilla kanada kulillanskuidilla esikeidilla kanada kulillanskuidilla esikeidilla esikeidilla elitää	0	N/A	9.12	Public Sulvey Proser Shadelf	Mentification of Presently Co. Energiest Circuits
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_Q3	SPCSE has less than the required morber of personnel with required training for several categories in Table 8- 30: PCSE's Personnel Training Programs for Wildfer and PSPS Events. Other tables related to staffing indicate if for example, all staffing wild complete barriag on time and relaterate for set to being completed in the family of tables is required provider. Why are these tass them required relates of personnel not completely the training of	POSE has a consister titles and ordine of may personnel in its Emergency Operations Center (ECC). As and, we are at visions states of being comprision in oddition. The contract of the cont	Kevin Miller	6/2/2023	68/2023 6/7/2	https://w 2023 for di	www.pge.com/pge_global/common/pdfs/sa stry/emengency-preparedness/natural- disaster/wildfres/wildfre-mitigation- lan/reference-docs/2023/SPD 009 sip	0	N/A	8.18.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fine Risk
397	CPUC - SPO (Sulfay Policy Chinase)	009	CPUC - SPD (Safety Policy Division)_009	4	CPUC - SPO (Safety Pulsy Chalcol), 001, 04	4/PCAE provides means to verify message receipt in Toble 8-49 PCAE's Protection for Emergency Commissionals Stateholder Crosses have exceed as the receipt information with regist to writing messages messages and being sent to a new number or persons no longer in the Troutehold? Why but for Reliefs to	PACEL to the study that a message was an individual to the plants another confident under cental section of the study that a message was a sealined by passing office packing per centar and the sealine packing and the seali	Kevin Miler	6/2/2023	6.82023 6/72	https://w feet gla	www.gestoniyae.giddekommoniyalikus hakmagaray.googaagaabhakhadada hakmagaray.googaagaabhakhadada ahakmana.doo.googaagaabaa	0	N/A	844.1	Emergency Proparedness	Protocols for Ensanguery Communications
336	CPUC - SPO (Safety Policy Division)	009	CPUC - SPD (Safety Puttry Division)_009	5	CPUC - SPD (Safety Prility Chescol), 000, 05	SIPCAE is used redification in APAMB indeplaymen. Now does PCAE have that these redications are received and face content enforcements in a sign bearing and the content information and the content information and the content information on the in current to help ensures such important radioses are being sectional by the intended recipients?	Integration for a displaced of colors of different colors on the type and or a processor of the colors of the colo	Kevin Miller	6/2/2023	6.82023 6/72	2023 di gla	acone aga com laga, gitabal kom manu helifu ka ir jimma partir, gitaga mihanu hali uda an kan kan kan kan kan kan kan kan kan k	0	N/A	853	Community Outwarch and Engagement	Egggenet With Access and Functional Needs Populations
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	6	CPUC - SPD (Safety Prility Division)_000_08	6PCSE medicine pre-paralismic in-greaten engagement. Does PCSE have did a comparing on a paralemic engagement to paralemic titudiness engagement diffuse and among other things, allendates of For Indiance, are treas enableatidat requesting one-APSSE and APSSE?	For community events and gaping peaks of continuous devaluation for the Continuous devaluation of the Continuous devaluation of the Continuous devaluation and bear the Continuous devaluation and bear the Continuous devaluation and the Continuous devaluation of the Continuous	Kevin Miler	6/2/2023	68/2023 6/7/2	4	opera sea com losa, giabilal inonomo leitifuta la limenegativa demain alterativa antica la limenegativa demain alterativa antica la linkeleranca deci (2011/22), 000 sea	٥	N/A	8.5.3	Community Outwach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division), 009	7	CPUC - SPD (Sufety Pulscy Division)_000_07	TPCME states that if anAFN customer does not are our to door, the notification is considered successful of a door larger in init. What includely policylystectics in PCME following that classifies a door larger on a successful malification?	Cargo SPP and t model bearins continues not account on the second	Kevin Miller	6,2/2023	88/2023 6/7/2	https://o fee di gla	vooru, mga soominga, ytinhali kommoninstitui yi yi yilmeen genny engi medhassi) halanud. Saastar jaulatinea, kalatine, entig palan- lan jeeferancan doost 2003/3PD 0.009.59 an jeeferancan doost 2003/3PD 0.009.59	0	NIA.	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
372	CPUC - SPO (Safely Peley Distance)	005	CPUC - SPO (Safety Policy Division)_005	1	CPUC - SPO (Sulfely Policy Disease), 659, Q1	I Reporting costs in however in PCAE's a undergrounding got if anniversing uniqueties statistics projects, and is, neclearing unique and discussion and open the analysis in december in the 2022-2022-908 (Fig. 50 day on polity to dear declaring formation and analysis in the control of the Co	Assemble of Control Line Control Allendron (Allendron (Keein Miller	5/15/2023	6/12/20033 6/12/	hittess (An San San San San San San San San San Sa	uran aga sarahan dahid kamana satahan ini hamengan pamandankhilada Kamani Adilan kalifu antarah Kahani Adilan kalifu antarah kahdunan dahi 2013/20, citi an	1	N/A	8122	Grid Dasign and System Nardering	Unkeywording of Electric Lines and in Engineer - Doubliston
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2-Provide the diffly's cost extends broadcare for undergrounding par role. Provide the cost extends in a disconnectation on that format as SPO can extended the cost extends.	be samiler in Many year. Carl Composed Fid. Combission in Total Cost Manient St. Manient St. Concept Fit.	Kevin Miller	5/15/2023	6/12/2023 6/12/	https://o fat di pla	www.nee.com/nee.gishal/common/nelfis/se its/formerency-arosen/ness/minus/ fisaate/wildfren-hyddfre-eritgasion. an/neference-docs/2023/SPQ, 005, do	۰	NIA	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3.1box is PG&E incorporating subsurface variability (a.g., encountering hard rock, slops, or other conditions presenting significant, physical obstractes) into undergrounding cost calculations? Provide an example.	PACE Recognises that status/new winds/youthluban to undergrounding cost, but does not increpance and prefix shouthers winds/youthlub tree his purplice cost for the control of the cost. For completed most cost associated with shouthful or winds/ye are upon and if his for completed most cost associated with shouthful or winds/ye are upon and if his purplices are loss to a sequence at the shouthful or winds/ye are upon any or fine of the profit has folds described controlled not some mixed be industrially and for position. Folds described controlled notion some mixed be industrially and for most associated and profit has folds described controlled notion some mixed be industrially and for most associated and profit has folds described controlled notion some mixed be industrially and for most associated and profit has folds described and profit has folds desc	Kevin Miller	5/15/2023	6/12/2023 6/12/		www.peccominse_elobal/common/odlis/sa dry/emergency-preparedness/natural- issaster/wildfres/wildfre-mitigation- lan/reference-docs/2023/SPD 005.8p	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

	1				,	-											
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	4 PCAE has stated that Californs twenty depth requirements exceeded PCAE twenty depth requirements, have been the reported crisis and planning? For planning purposes, which preventions of enfolgoated underground crisis. The product by the California twenty depth requirements for COS 2003?	PGEE has not make shapes in our per mis sear threewant waited in Cell from breach applications. Proceedings of Cell from breach searcheous in societies and Of the applications for John Cell and the Searcheous in societies and Of the applications of John Cell and the searcheous in the 2023-2020 to the design searcheous in the Office of Cell and Administrate of Cell and Administrate in the 2023-2020 to the design search of the Office the administrate of the Cell from breach depth searcheous in the search of the search of the other search of t	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/si- fety/emergency-oreparedmass/natural- disaster/wildfres/siddfse-retigation- plan/reference-docs/2023/3PD 005.tip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q6	5.How does service life impact cost calculation?	long-term costs for operations and maintenance, vegetation management, and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/si fety/amergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/SPD 005.zip	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Policy Division)_005_08	1,00 ki dis dis esciolate maggiar for convenion from overhaad (DN) fire to underground (AG) line (e.g., 1.25 able of convenion to DAMs 4(g)). Able of convenion to DAMs 4(g) and Able of Convenion to DAMs 4(g) and Able over the Convenion declared? It filter was it established as the accepted operating average for project planning purposes?	a. The capture assembles connections to reventue to trade ground manager (1.47) and based on subject mediate processing. If yell, 2012, and a second consideration assembles in level 2012, 2012, completion assemble relevant relevant and a second control of a second c	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pec.com/pge_slobal/common/odfs/s- for-/www.pec.com/pge_slobal/common/odfs/s- foracter/witdfree/odfstor-resignation- plan/reference-docs/2023/SPD_005_sig		NA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea andlor Equipment – Distribution
378	CPUC - SPO (Sulfay Pelay Division)	005	CPUC - SPD (Safety Policy Division)_005	7	CPUC - SPO (Salesy Palesy Distance), 565, CF	17.0) after projects arraphised to other solves a few sizes of the size of the sizes of the size of the size of the sizes of t	Dismostry (Mol Not Got Cod), reduced (5) A 1978. PSEC Exception by control coefficient primary such pill program (an exception of the beside better pill and an exception of the second primary such pill program (an exception of the beside better pill an exception of the beside better pill and an exception of the beside bette	Kovin Miller	5/15/2023	6/12/2023	6/12/2023	tames I frame and combines, although the memory of the Management of proposition in the American American Company of the Am	0	NA	8122	Gold Dasign and System Herdening	Undergrounding of Electric Lines and or Equipment - Claritudin
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	Sificase provide WMP-Discovery2023_DR_TURN_007-Q001Alch01CONF.xixx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-slax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ss feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitization-	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_02	CO: page 151 of the 2023-2025 WWP PORE sides that the WORM-O ignition source in "PORE"s Historical gradues Due. 2013-2021 (approximately 2,500 CPUC-expectate ignition and approximately 1500 cm. Abunches have PORE using the ~1500 cm. CPUC-expectate ignition in in intermediate. In Broade to the "DEC using the ~1500 cm. CPUC-expectate ignition in intermediate in format source to the existing CPUC- gradue. Dec and the common c	1. The FIGS of Anniand system Date in an invasion of congreg 1.5 of FIGSA 5, WIRP 5 was as the bear handing did not be considered of green one of the WERNA OF or modeling. The date and time of the supported discapes is used other annialisation. The property of the control of the support of the property of the control of the WIRPSA 5 is provided by WIRPSA 5, WIR	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/reference-docs/2023/SPD 005.zio https://www.nge.com/nge.global/common/odfs/ss- fety/emergency-proprediress/natural- disaster/wildfires/soldfire-entigation- plan/reference-docs/2023/SPD 005.zip	0	N/A	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
405	CuPA	Set WWP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-28_Q1	(a) Please describe your general process or strategy for developing bad forecasts. (b) Do you have a written process or procedure for developing load forecasts? (c) If the answer to (b) is "you", provide a copy.) (d) If the answer to (b) is "no", opinies with your.	addition for monocolists incline. Private are WRS Controlled 2007, Additionals 2007-2007-88051 for a description of the Distribution Planning Process. This discussed is as submitted as part of the process of the Controlled 2007-88051 for a description of the Distribution Planning Process. This discussed as part of the Distribution of the Controlled 2007-88051 for a settle process for processing sensed adoleshed used forceasting 51/10-8051 for a written process for processing sensed adoleshed used forceasting 51/10-8051 for a written process for processing sensed adoleshed 2007-88051 for a complete 50/10-8051 for Process 50/9545 *Code for Private plans Castoline of Private Priv	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_026.zip	2	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA	Set WMP-26	CalPA_Set WMP-26	2	CalPA_Sat WMP-26_Q2	in Donyau consider laud growth projections when you determine which system hardwring measures to deploy for define indigation proprietal? (b) if the arresser to (a) in "yea", explain how laud growth projects influence your mitigation selection process. (c) if the arresser to (a) in "vo", explain why not.	In the depotable () Sylvam Interfering measures are selected based on wildfare risk and sylvam in the mining measures are selected based on wildfare risk and sylvam in the mining measure, not leading. However, any loading concerns (youtube placed growth projections) are selected and trips by selected and trips by selected and trips by selected and trips by selected and trips of the selected and trips of t	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pec.com/npe_global/common/ndfs/s/ fsty/www.peg.com/npe_global/common/ndfs/s/ distate-fundfries/hdfs/s-refige/son- glos/reference-docs/2023/KalAdvocates_026.vin	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
407	СыРА	Set WWP-26	CalPA_Set WMP-26	3	CMPA_S4t WMP-26_Q3	b) When you plot a yearn her leaving projects for widther infligation purposes, do you design projects to excommodal breasted bread provided by the projects of the projects of the support of the projects	All Yes, when we pare system betweening president to which we displace the opposition the composition of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.egs.com/ugs_stobal/common/uds/s/, tof- fets/www.egs.com/ugs_stobal/common/uds/s/, dusate freidfetes/staffer-mittesfor- gas/reference-docs/2021/Kishdunosetes_2026.pg. stan/reference-docs/2021/Kishdunosetes_2026.pg.	0	N/A	8.12.2	Grid Design and System Hardaning	Undergrounding of Electric Linea and/or Equipment – Distribution
408	CMPA	Set WMP-26	CalPA_Set WMP-26	4	Curris, Sui Milleria, Sui	(b) in a typical have conductor to consent conductor commencing popier, is the intention to make the contract of the last leading to the conductor to contract the last leading to the contract to the last leading to the contract to the con	selected group counts where the Electric Distriction of Personal and Color Design del adapts, Alfal grade, they dropped are being and the tom fine-causeful lead del adapts, Alfal grade, and prograde and the color of the color	Holy Walteman	7/27/2023	8/10/2023	8/16/2023	States Former age can have a delabation many light for the large of the second section of the large of the second section of the large	0	NIA	8.12.2.	Gold Dasign and Stystem Hardwriting	Unkeyworking of Electic Lines water Engineer – Dainholan
409	CaPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WWP-28_Q5	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circus? (b) If the arrows to (a) is "yes", explain how, (c) If the arraws to (a) is "yes", explain how, (c) If the answer to (a) is "ros", explain how,	Jacob VIV. Consolid allocación file para ser conforment a conformit ha consolida los il presenti, ser conformit program ser allocación de production de conformit de descuadad gran fil na resu, elema applicação, ser foi or operatione de questión productiones de la traport antidise para regular enteriores. Enterese, trais de areas productiones de la traport de la descuada de la conformita de la descuada productiones de la conformita de la descuada de la conformita de la descuada (a) Planes ser cor response la subport (s).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/si fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2021/Calednosates, 026 pp.	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaPA	Set WMP-26	CalPA_Set WMP-26	6	CalPA_Set WWP-28_Q8	(a) Are all overhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit? b) if the arrower to (a) in "yea", registant how, (c) if the arrower to (a) is "yo", explain how, (c) if the arrower to (a) is "yo", explain how, (c) if the arrower to (a) is "yo", explain how, (d) if the arrower to (a) is "yo", explain how, (e) if the arrower to (a) is "yo", explain how, (f) if the arrower to (a) is "yo", explain how, (ii) if the arrower to (a) is "yo", explain how, (iii) if the arrower t	In Please see our majories to substantial. In please is enter our control to the control of present in our control of control to control of control	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgc.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 026.zip	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
411	CaPA	Set WMP-26	CulPA_Set WMP-26	7	CMPA_Set WWP-26_Q7	Describe the challenges or abvertages entailed in increasing bad capacity on a circuit that has previously been hardwared with covered conductor.	There are no significant differences to increasing load consolly on a circuit that has	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	htts://www.ngs.com/ngs_stobal/common/offsh/s fatr/fomergamy_group-advess/habral- disater/wirdfires/haldfire-mitigation- clan/reference-docs/2023/Callaborates_026.in	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CMPA	Set WMP-26	CalPA_Set WMP-26	8	CWPA_SH WWP-3E_OS	Describe the challenges or schedules establish in transacting bald capacity on a cread that has previously been flashed with undergrand conduction.	Same hadered with O-centred conduction an complexed to one fair than not been extended with O-centred conduction and complexed to the best of the conduction	Holly Wehtman	7/27/2023	8/10/2023	8/16/2023	sages/emergia combige dishel/commen/yelle/ bel/morgany prosechines/chief- disheste/publica-chief-company. Electrification dishester dish	0	N/A	8.12.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution

422	СиРА	Set WMP-28	CalPA_Set WMP-28	1	G899, 54 WMP-38, Q1	INFOCES 21-02 Plags Std PAGE's exponent sidels, "POEE is constity writing to integrate OC with or execution processes to the coulting family processes and the coulting processes." In Descript the OC and OA processes are price of the Supprinting 2003 for a dashed distribution respective to the processes. The object of the OC and OA processes are price of the Supprinting 2003 for a dashed distribution respective to the object of the OC and OA and other processes compared to the supervision of the Compared of the OC and OA and other processes are processed on the Compared on the Compared on the Compared on the OC and OA and other processes are processed on the OC and OA and	AGC Dis investment of the control of	Hody Wehrman	8/16/2023	8/15/2023	8/15/2023	Station (Facuse area combines and obtained area and obtained area.	0	N/A	8.1.6	Custilly Assumance and Guality Control	NA.
423	CaPA	Set WWP-28	CalPA_Set WMP-28	2	CMPA_Set WWP-28_Q2	Ref-PGAS-2-3-22 Phys 3 of PGAST is reported sides. PGASE is convertly working to integrate OC with our execution processes to drive quality during ratios about securities. In the part of the part	a) The quality of mast inspection work is being builded by using data on CC datave to define data-booker and present which give which by producting for improvement in mile most execution, childing quality of the source. Where applicable, PCBE and PCBE data production of the source and production of the source and production of the PCBE database production. The production of the source and production of the source and production of the workers of the shadowletter to formulate data devices pine of section. Where opposition PCBE data limit occurring to the production of the production of the production of the workers of the shadowletter to formulate data devices pine of section. Where opposition PCBE data limit occurring to the production of the production o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httas://www.age.com/age_slobal/common/adfs/vs fat-/www.gency-organs/drass/natural-, drasster/seldfires/seldfire-retigation-, slan/reference-docs/1028/KallAdvorates, 028 pp.	0	NIA	8.1.6	Quality Assurance and Quality Control	N/A
424	CuPA	Set WWP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	Revindad-23-202 Table 3-1 (Provinced) on page 35 of PCAE's response states that PCAE's will perform field OA audits on 500 traversists including and 1500 distribute busidess. White and the province of 1500 distribute busidess white projection, but may be a final trappetion, and, but in province a travellation of the 1500 distribution busidess by respection type. For example, from many of flexas and province of the 1500 distribution busidess by the projection type. For example, from many of flexas and expected, the province of flexas and the province of	4.8 AD As and the discellars are associated from completed CCC general or indexing south inclusions. Buth grounder allows proceeds and the complete and the co	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	htto://www.nps.com/nps.global/common/odfs/su- fatr/smareparcy.gropsradness/natural_ disaster/midfres-holdfits-religation_ planfreference-docs/1023/K-shebrorates_928.pp.	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A.
425	CMPA	Set WMP-28	CalPA_SatWMP-28	4	CHPX_SH YMMF3E_CH	INSPIRED TO THE PROPERTY OF TH	2027 Parts 2027 Parts Fast Result Fast Re	Holly Walterson	8110/2023	8/15/2023	8/15/2023	tanna Perancana amilana afalikal tanaman ledhida Serkanganya aman adam balan adam da danan falilina dalah adam da danan falilina dalah adam da danah danan dana 2013 Selah ataun 2014 da	0	NA	8.1.6	Quality Assumes and Quality Costeol	NA.
426	СИРА	Set WWP-28	CalPA_Sat WMP-28	5	CWPA_Set WWP-28_OS	NAPAGE 22-02 NA	section facts, contained the select backware. The latest made backware and end of the select was and end of the select backware and end of the select was and end of the select backware and end of the select was and end of the select backware and end of the select was and end of the select backware and end of	Holly Welternian	8/10/2023	8/15/2023	8/15/2023	tamos l'incero mes como lugas, atinà di common satelli i a des l'accessimos de mi accessimo del minimo di dissatari della con della film estimazioni, stanti referenza dos 2003 d'altrinomento, 008 am principio della considerazioni, 008 am	0	NIA	8:1.6	Quality Assurance and Quality Control	N/A
427	CaPA	Set WMP-28	CalPA_Set WMP-28	6	CMPA_Set WWP-28_Q6	REPLACES.2012 Table 5-13-1 (Westerd) on page 37 of PCAES; response states that: -18.5 to distribution incutions undersered field CA audits in 2002, and -18.5 to distribution incutions undersered field CA audits in 2002, and -18.5 to distribution incutions in the FTD to all restings field CAA audits in 2002 to the FTD (page Table 5.2 in FCAES 2002, 2002 WRF); places option 19.0 to 19.0 t	This bouldows has buredowness CPOAA statis in 2022 cases not easily broade on 9°T Dis- solution, the stally been believed PTO and the 2022 cases of the 2022	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.mee.com/nee_global/common/odis/se fatr/formergency-oreonerishess/selstrati- disaster/wildfree/sellflee-retiseation- class/retiseates-doss/2023/K-shakutates-028-zip.	0	NIA	8.1.6	Quality Assurance and Quality Control	N/A
428	CMPA	Set WWP-28	CalPA_SetWMP-28	7	CuIPA_Set WMP-28_Q7	RNPGES-24-00 Proget 11 CPGES response states. This lishifted of experiencing an extended cutage (a., an ordays of 12 mays of 17 PGES response states. This lishifted of experiencing an extended cutage (a., an ordays of 12 mays or 1702; and to finded allowed to the control of t	c) Cann the skinetic edition in a securior in the DESS conflowers, In DES protines and the state of the protection is footnetically accessed to state of the s	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Lattes I I view age comises, dicheli commonisathi si dari (view geno campachesis), sarati, disastra halifino insistito, mispatio, disastra halifino insistito, mispatio, disastra dicentifica disastra di disastra di disastra di disastra di disastra di disastra di disastra di disastra di disastra di disastra di di disastra di disastra di di disastra di di	0	NIA	8.1.8	Grid Operations and Procedures	NA
429	CaPA	Set WWP-28	CalPA_Set WMP-28	8	CuPA_Set WMP-28_Q8	NAPOGE-22-03 White Control of the Water Control of the Water Control of the WATEr Cycle, we will have related certified in the Na POT-SPET Aby \$14 percent through a water bear valued certified in the NaPOT-SPET Aby \$14 percent through a control of the Water Co	All This issue from the shadouther consideration are the religions were sell engine by the contribution of	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.nes.com/nes.gibbl/common/atth/s day/comeance.common/atth/s day/comeance.common/atth/s days/common/atth/s days/common/atth/s days/common/atth/s days/common/atth/s (days/common	1	N/A	8.1.8	Orid Operations and Procedures	NIA
430	CuPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WWP-28_Q9	PAPPOREZ 30 Mayor Statement States, "Instead, we will eliminate the writer IFTD maintenance top backing by age 50 MP CAST, waspones states, "Instead, we will eliminate the writer IFTD maintenance all the does statement instead to the refer to the VFTD maintenance backing, or the VFTDVFSM, maintenance and the distriction of the VFTD maintenance backing, and was PaPPOR Maintenance backing, and was PaPPOR MAINTENANCE and PAPPOR MAINTENANCE Associations to backing and the VFTD maintenance backing and VFTD maintenance backing and VFTD maintenance to the VFTD maintenance backing and VFTD maintenance to the VFTD maintenance to	is The above statement risks to the maintenance backing in IPTIDHERA hostifices. 3) histographical, planes are the response to subplied (allows. 3) histographical, planes are the response to subplied (allows. 3) histographical and confirmation between addressing the parameterizes by backings in IPTID and IPTIN hostifices, set it is initiated based on the velocities and difficusly.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge.ylobal/common/pdfs/sa fets/emergency-or-paredmass/natural- disaster-leadines/wistles-religiation- plan/reference-docs/1023/CalAdvocates-028.pg	0	N/A	8.1.8	Grid Operations and Procedures	N/A.
431	CaPA	Set WWP-28	CalPA_Set WMP-28	10	CalPA_SetWWP-28_Q10	INPOSEZZO H. Typen RIPPOSEZZO H. o page 40 of POSES inappres shows that under POSES proposed plan in address proposed plan in address proposed plan in address proposed plan in address proposed plan in the same pose of the same 4.0 years. Lall POSES principles and analysis or adjust plan of the same 4.0 years. Lall POSES principles and analysis or adjust plan of the same position of other desirations will be expensed by the POSES principles and analysis of the position of the same position of the positi		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pga.com/pge_global/common/pdfs/sa fety/emergency-proparedness/instant-i- disaster/selfdines/sisfilm-entitigation- glan/reference-docs/2023/Call-chocates. 028.zip	0	N/A	8.1.8	Grid Operations and Procedures	N/A
432	CaPA	Set WMP-28	CaPA_Set WMP-28	11	CaPA_SetWMP-28_Q11	INVARIABLES AND	All the according off inclination legals and epidemional differently plane the according steep to be excluded in solution revolution. The capacit CE (1990 McL on this course) and the excluded inclination countries. The excluded inclination and ex	Holly Weltersen	8/10/2023	8/15/2023	8/15/2023	https://www.age.com/pgs_global/common/gdfs/s for_luverseprog-approxemas/hazaris_ disaster/artifure_institute_entraprios_ glan/faterine_dos_2023_EstAutocates_028_pg	O	N/A	8.1.8	Orid Operations and Procedures	N/A

					•		a) As described in footrote 17 (page 53) of the Revision Notice, we provide the										
433	CaPA	Set WWP-28	CalPA_Set WMP-28	12	CwPA_Set WWP-28_Q12	NN-PGES-23-64 PGES dates that are saludion zowe is "smiller to a circuit production zome" (hostwolk 15 or page 52) of the circuit point of the circuit production zowe" (a) are solidate zowe indicate to a circuit production zowe" (i) if the activant to part (b) in m, describe the differences.	Indexing of definition. "An indicate came is an area between tradition described and make definition of the companion of the	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	httes //www.www.com/resr_stobal/common/adh/s/n-to- fets-lomeresrcc_orosare/dress/satural_ disaster/widfres_hutsfilm-missaton_ stanfresseroes_docs/2021X_blAdvorates_028.pp.	0	N/A	8.1.8	Grid Operations and Procedures	NA.
435	CaPA	Set WWP-28	CalPA_Set WMP-28	14	CuPA_Set WWP-28_Q14	TIA-PCAE 23-04 TIA-PC	which make dishifts the softent of a CPU. which make dishifts the softent of a CPU and the CPU and th	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ages.com/pge_sfebul/common/gdfs/s/ fots/remergence-presententens/habstal- disaster/midfren.habffs-mitagrins- dan/reference-doss/1028/Esladonsates_028.co.	0	N/A	8.1.8	Grid Operations and Procedures	NA
438	CaPA	Set WWP-28	CaPA_SutWMP-28	15	CWPA_SetVMMP-38_Q15	RNPCAE-2344 Response to the second states of the second state of	And a decided from sequence to the Resident Holes, we are exercise to the Secretary to a selection content and segregation and comments by the section of least of the secretary of the section of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Series Parent and combines, distribution mean health of the combines of the co	0	N/A	8.1.8	Grid Operations and Procedures	NA
437	CaPA	Set WWP-26	CalPA_Set WMP-28	16	CWPA_SetVNSP-38_Q16	IRNPCASE_25.05 Response sides. There are 75 short expension before an included in an underground plan and have for them hardwarf. In place of these chief as years of the control teach hardwarf. In place of these chief as years in the profiles the control designation for the profiles the control designation for the profiles and control as to hard 75 created profiles and control and control as the profiles and the profiles and the profiles are appeared. The profiles are appeared to the profiles are appeared.	A PICAL Time and commissioned from the recent state appears between 2011 A PICAL TIME and	Holly Webman	8/10/2023	8/15/2023	8/15/2023	hates/I www.aga.com/uga_dishid/common/gift/s/ Set homeases commonhess/set/s/ deatest middless/set/set/set/set/set/set/set/ deatest/set/set/set/set/set/set/set/set/set	0	N/A	8.122	Grid Design and System Hurdening	Undergrounding of electric lines and/or equipment
438	CaPA	Set WWP-28	CalPA_Set WMP-28	17	CMPA_S4tWMP-28_Q17	RNAPOLEC-3-05 SIN APPLICATE TO SEE AN EXPORT TO APPLICATE VARIANCE CONTINUES TO SEE AND APPLICATE TO SEE AND APPL	Leaves to the description of the white part of the first the CER of the control of the the CER of the control of the CER	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://awww.mgs.com/rige_sfobal/commons/offs/s- fers /bonesgesco_com/rige_sfobal/commons/offs/s- disaster/ulfiders_ofs/sfill-or-rigation- sfan/raference-doss/2/223/Caldidonates_028.go	0	N/A.	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CaPA	Set WWP-28	CalPA_Set WMP-28	18	CulPA_Set WMP-28_Q18	99-10:48-23-55 Page T3 PGES suppose states. "Seed on or father evolution, he politimary, update miligition for the PGES suppose states, "Seed on or father evolution, he politimary, updated miligition effectiveness for endergounding, considering the section of the one accordary and services has, is approximately 97 percent compared to the Operation Seed Seed Seed Seed Seed Seed Seed See	Supplemental and configuration of the configuration	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_slobal/common/pdfs/p/s fesy (emergency prepriedness/natural- dissate bulletine_bulletin=situations- slanfreference-docs/1021/Keld-donates_028.pg.	1	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CMPA	Set WWP-28	CalPA_Set WMP-28	19	CuPA_SetVWP-28_Q19	Insp. Col. 2-3-27 The 10A Col	Collegations of processing and the first in the consequence to the temporary of the collegation of the colle	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tomas Alexan ann sam hann, dichalcom mod sathly and an ann ann ann ann ann ann ann ann	2	N/A.	8.22	Vegetation Management and Inspections	Vegetation Miningement Inspections
441	CaPA	Set WWP-28	CalPA_Set WMP-28	20	CwPA_Set WMP-28_Q20	PRIFFCES-3-27 Play 104 of PDEE is reagones addes, "Diven that we began working with the ISA TEMQ in 2023, data does not sent to ejectively compare which exhauses of discences between ISA TRUQ and the ISA TEMQ in 2023. The ISA of the ISA TRUQ is and the ISA TRUQ in 2023 and in 2		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/sa faty/emergency-preparedness/shabral- disaster/widdines/widdine-mitigation- plan/reference-docs/2023/CsIA-dvocates_028.zip	0	NIA	822	Vegetation Management and Inspections	Vegetation Minagement Inspections
434	CaPA	Set WWP-26	CalPA_Set WMP-28	13	CuPA_SetVWP-28_Q13	INVPORE 23-04 Page 50 of PGES - response states, with respect to facilit safety reassessments. Trapectors can skill recommend of Decide No process by which are required preferring self-sidely pressurement as entirelated to a recommend a self-side for secretary for the process by which are required preferring self-sidely pressurement can recommend a self-side for the control of the self-side for the sel	Course feet antidetion of an open CE confidence, which can exceed unday a polyment imprecision of their department of the course	Holly Wehman	8/10/2023	8/16/2023	8/16/2023	hattes i haven age com lage, sinheld common leafuly, and for your experience of the section of the sinheld common leafuly, and deserted relatives between the same and asset professional section of the section of the sec	0	N/A.	8.1.8	Grid Operations and Procedures	N/A
413	CMPA	Set WMP-26	CaPA_SetWMP-26	9	CuPA_Sut WMP-35_C9	Promotes that of all strongs in your system. For each count, provides (a) Count of Ourstean (b) Parts had independent distance damaged, 1, 2014 (c) Count Copinsh in Anyonese distances from January 1, 2014 (c) Count Copinsh in Anyonese	Child amorbisch, states and the secondary and substantials. Must dis videous conversation the compression grantferable protections of the compression of the compress	Holy Wehman	7/27/2023	8/17/2023	8/17/2023	hans. I wave an a sea hips, a disk for more of the first first for a sea sea hips, a disk for more of the first fi	1	N/A	8.12.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Egypmert – Distribution
414	CaPA	Set WWP-26	CaPA_Set WMP-26	10	CalPA_SetWWP-28_Q10	Physics spinied GIS layers of printery distribution, secondary distribution, and transmission lives, with the following electronic Distribution (Distribution (Distributio	The attainment to the suppress continue conference instant and in provided presented the accompany conference production of production and production of production and pro	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.ags.com/ags_dobal/common/adh/ss fast/amsegency-cross/dosas/sabural, dosaste addition-(widther-satisface, dosaste addition-(widther-satisface), glan/rafer-snot-doss/2/223-Kald-boostes, 026-sp.	1	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Dishibution

415	CaPA	Set WWP-27	CalPA_Set WMP-27	1	CulPA_Sut WMR-27_Q1	The action state to follow: A caliform still growing PLES speed and £2.5 billion on a year-lang effort amend at reducing wilders into by the caliform still growing PLES speed and £2.5 billion on a year-lang effort amend at reducing wilders into the case and by the ends was buggly intellibed as and a derivating the program, according to an internal enaphas whereand by The WES deed a born and an efficience wild by according an according to the internal enaphas whereand by The WES deed a born and an efficience wild by according an excellent in the wild. AD OFFICE provide an internal enaphas to the WES direct Journal and according in the wild. AD OFFICE provide an internal enaphas to the WES direct Journal and according in the second in the wild. Better Journal or provide provide an according to the second provide provide and according to the bread of the second provide provide and an according provide and according to the second provide according to the secon	IPGE did not say that the south was largely indiffection. PGEE provided the following materials to WSJ, however, PGEE does not know how they ware used by WSJ. Please are statement "WRP-Discovery/SZIZOR, RP, Califforcides, SST- GSS/AMST." b) Please see part (a), c) The materials were shared on Aly 25, 2023. d) bit applicable. o) Please see part (a).	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.nps.com/nps_slobal/common/selfs/sp_ fore/emergency-president/essal/salars/ disaster/selfs/res/splinke-entity-etm; plan/selfs-res-doct/10918/slobatestes_0212in_	1	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	CaPA	Set WWP-27	CalPA_Set WMP-27	2	CalPA_Set WWP-27_Q2	The addits status the following: The Colliforms still proceasy PCLE speef about \$2.3 billion on a yearshing affort aimed at reducing whether into by addity or clearing more than a million these general pulsars gover from. The Colliforms still proceed the collinois of the coll	as The following PGAE associative was well referenced by the VMB Stored Journal "Ownered Stopp, PGAE Execution View President, Operations and Chef Operations of Titles "When Keeping States View President, Ruley Infensive.cum College "When Keeping States" View President, Ruley Infensive.cum College "Owner Comp. States" View President, Ruley Infensive.cum College "Only Titles View President View President, Ruley Infensive.cum College "Only Titles View President V	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.gge.com/pge_global/common/pdfs/sa fety/emergency-propriedness/habral- disaster/wildfres/hisfilm-entigation- plan/reference-docs/1023/calAdvocates 027.zip	1	N/A.	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaPA	Set WMP-27	CalPA_SetWMP-27	3	CMPA_Set WMP-27_Q3	of for our chi executive listed in part (a), please provide the manarcipis of the interviews, if available. The activitie states in following: (PCAS) now says that stork was largely ineffective and is eliminating the program, according to an inferred analysis eviewed by TIPs MS bette, Journal and retrieval with IIII yet securitives. (a) Please explain what is meant by the statement quoted above that the work described in the wrick was "largely methods:	Col Pickli Colon and how brought of the interious, Cult is providing the Goldward and controlled of the interior. Measure and distinct of the This Controlled 2017 COSSANDER market als PICKLE Colon of the prior for the vorte was largely invalidated. PICKLE provided the set of all PICKLE Colon of the prior for the vorte was largely invalidated. PICKLE provided the set of the PICKLE COLON OF THE PICKLE PICKL	Holly Wehrman	8.4/2023	8/18/2023	8/18/2023	https://www.pes.com/aps_slobal/common/pdfs/se_ fabr/ammegarry_oragare/finas/natural_ faster/wildires/wildfre-mitigation_ dain/reference-docs/1023/E/Ald-docates_027.pp.	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	СыРА	Sat WWP-27	CaPA_SutWMP-27	4	GaPA, SH 1998-27, GH	The article dation to Indicating. The deficie dation to Indicating. The Collection all yield easy to account, which incidend creating side spaces belonce five wires and polarisable reaches belong and the IND Account on the Collection and yield and the INDICATION and INDICATION and INDICATION AND ACCOUNTS AND ACCOU	A POEL great at the warker of 15% based on nor this horse we assessment seed possible for the Count of the Co	Holy Wahman	8.4/2023	8/18/2023	8/18/2023	tangs (I name aga samiyar atalah kammunladh ka Sas kamanga ya sas atalah kamandadh Sas kamanga ya sas atalah kamandadh gisah kaman atalah kamanda 1972 ya Sashindan sas dan 1973 (Sathanadan 1972 ya	2	N/A	82225	Vegetation Management and Inspections	Fectand Ton Impactions
419	CaPA	Set WMP-27	CaPA_SetWMP-27	5	CalPA_Set WMP-27_Q5	In Hagness to data request CAMFOCOMER PCE-C2020MF14, question 5, on Agel 17, 2022 PCAEL based that it appealed to Compile the Education Annual Advancers (Effectiveness Douty). In Intelligency of the Campile of the Education Annual Advancers (Effectiveness Douty). In Intelligency of the Campile of the Education Annual Advancers (Effectiveness Douty). If the servers the Pool (oil year, passes provide a copy of any reports or other output from the Substation Annual Advancers (Effectiveness Douty). If the servers the pool is on publics and the half PCAEL coursely expects to complete the Substation Annual (of the servers pool is on publics and Substation Annual (oil the servers).	is) We have not yet complained our distination belowed Johannesed Effectiveness Study in operationally with Existic Power Research Institute (EPKI). 3) And oppositude (1) And Oppositu	Holly Wehman	8/4/2023	8/18/2023	8/18/2023	https://www.pse.com/pse_plobal/common/odis/se_ futr/emergency-orogane/ness/natural_ dasatter/artidinas/odis/na-entispalan- plan/reference-doss/2023/K-MAdvasates-027-rip.	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Absternant
420	CaPA	Set WWP-27	CalPA_Set WMP-27	6	CalPA_Set WMP-27_Q6	In suppose to date request TURN-PGERS, question 2, on April 10, 2023, PGER stand the linewing recommendation of the property	a) The law exit yet completed the above advanced placing. 1) Not because only at completed the above advanced placing. 1) That Country expectate. 1) That Country expects to complete the above 2023.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	htto://www.nes.com/ose_stobal/common/odis/se_ fotz-lomespers-c-stonace/mass/sabsisi_ dissates/weldires/selfilise-retisation_ clanireference-docs/1021/Cald-bocates_027.pg.	0	N/A	NA	NA	N/A
421	CaPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PGSE's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PGSE'S, question 2, on April 10, 2023.	Please see "MMP.Discovery2023_DR_CallAfrecisies_022-0007Asth01 polf" for a copy of our 2022 Armust Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfk/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	1	NA	NA	NA	NA
442	OEIS	011	OEI8_011	1	OEIS_011_O1	Regarding distribution statistics agreed improved improved in the set of the providing at PFTD to 2 distribution assess or Company 64 of far sevent MSP. PCE states to 4 to 4 and from respecting at PFTD to 2 distribution assess extrastly price in 2 maries. The providing in 2 marries of the providing in 2 marries of the providing in 2 marries. The providing in 2 marries of the providing in 2 marries. The providing in 2 marries of the providing in 2 marries assess the providing in 2 marries as a marries of 2 marries as a marries of 2 marries as a marries as a marries as a marries of 2 marries as a marries as a marries of 2 marries as a marries of 2 marries as a marries	The number of structures of each consequence rank. As described in Section 8.1, PGSE designated plat maps as extreme, severe, high, medium, or low based on the severace wildfire consequence of the structures within that old map. Also, please	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ass.com/ass_global/common/astful-s des_full-memorary_apppiedment/astful-fi- diaster/astfull-memorary_apppiedment/astful-fi- diaster/astfull-memorary_approx_ plan/astfull-memo	0	N/A.	81321	Asset Inspections	Detailed Ground Inspection
443	OBS	011	OEIS_011	2	OSB_911_02	Regarding PCAE's Old Design and Mantonianon Quality Control a. In the Revision Nation Response, PCAE's States that it is "writing to integrate OC with (full executions processes. as in the Revision Nation Response, PCAE's States that it is "writing to integrate on the revision as replicated as the revision of the revision of the revision and the revision of the re	was Barton PSTOP FOR the Care Date of Saca and exhaust here included to the Care of Saca and the Saca and the Care of Saca and the	Dalicità Smith	8/18/2023	8/23/2023	8/23/2023	States (I news uses combate, at the homeoschaft flow backbass processes and an extraction of the backbass processes and an extraction of the backbass and an extraction of the backbass of the glan homeoscope days (2011/015	0	N/A	6.1.6	Quality Assurance and Quality Control	NA
444	OEIS	011	OEIS_011	3	OBIS_011_Q3	Impacting CASE's Visquistic Mesographic Castrill, Central 4. In Revision Notine Description (CASE of the Castrilla C	is. 1 Pears as the segrench described in response to the closed 24(6); We are playing this has are regional to the control of	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	httes: Lineau maga carminata, globali krommon frafficia, discherenzaro comprendensi shastrik, dasatri raldifron tastifita, emisazion, alan fraferense disca 2003/2018, 011 ala	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A

413	CuPA	Set WWF-26	CalPA_Set WMP-28	9SUPP 9	CarPA_Sist WMP-39_C00LIPP	Processe what of editionable to your syndem. For each cloud, provided by Peach and in Deepwase advanced server, James y 1, 2014. In Casa Capacidy in Ampieres.	In this companier. PGEE provides the sequencies dated for the PGEE connect dates between the process of the position of the po	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	Section of the contract of the		N/A	8.12.2	Ord Davign and System Hardening	Undersprunding of Electric Lines and the Egyphanet - Disk Bullen
414	CaPA	Set WMP-26	CuPA_SetWMP-26	10SUPP	CalPA_SetWMP-26_Q10SUPP	Physids updated CIS layers of primary distribution, secondary distribution, and transmission lines, with the following withdates (I) Cincuid Distribution of the control	Secretary in contrast in Transmittants contrast and contrast and provided p	Holly Wehman	7/27/2023	8/24/2023	8/24/2023	https://www.ase.com/ase-slobal/common/offs/us- faty/amerasery-orangedmas/inshural- disaster/selfdires/swifine-mitgation- glam/reference-docs/2023/CalAdvocates-026.zp	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division), 010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spreadsheet with information summarized from Table 11 of PGSE's most recently submitted ODR (O12023 submitted Aug 1).	Contraction Information Teach	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pge.com/pge_global/common/adfs/sg fety/emergency-preparedness/natural- disaster/addition/addition-patienting	1	N/A	QDR	NA	N/A
446	ons	012	OEIS_012	1	OEB, 012, 01	Bill Registration Fields in Neumann in WinNAM 5140. Combination for the service are right an invalvable and control case of requirement size, the TMOD form six not have been described as the service and th	2002. 2003. 2004. 2005.	Dakota Smith	8/96/2029	9/27/2023	9/27/2023	discharge des 2011 ACC 310 de 1000 Feste de serviça debri	4	N/A	82225	Vegetation Management and Inspections	Focused Tree Impeditions
447	OSS	012	OEI3_012	2	OBS_912_02	The control and the following base. All houses Balanced and Control and Contr	In the attention team of the the entire cap rule or helder OSEE option the 1975 pile alone of impairs provide rule of improvation to customer of the control	Dakota Smith	8/35/2023	952023	9/5/2023	Same Trees age sonings, dishaharam meladiria da intergence ages ana da interlasia da atri Andrian Andrian atriana, galaharam atria 2007/2017, 332 as	0	N/A	8.12.10	Grid Design and System Hardening	Downed Conductor Detection Devices
448	otis	012	OEIS_012	3	OEB_012_03	COS. Regarding PCAE's Planyaneas is 1994-0045-03-04. COS. Regarding PCAE's Planyaneas is 1994-0045-03-04. These same numbers for each year, Solden done by you problem late, globan risk, and non-gradien roak. It is considered the problem of PSRs, possible the following data brains commercially. It is considered an investment of PSRs possible the following data brains commercially and problem of PSRs possible to the possible of PSRs possible	In Faul of the quantities below, the second provided and based on the beard date of the control of the provided and the provi	Dalesta Smith	8/30/2023	9/27/2023	9/27/2023	States France and combine of inhabitation monoclassificial for the home percent and an inhabitation of the home percent and an inhabitation of the home percent and an inhabitation of the home of the	0	N/A	817.2	Open Work Orders	Open West Orders - Challedon Traps
449	OEIS	012	OEI5_012	4	OEB_812_Q4	Ozi. Regarding PCAE's Response to RNAPCAE. 20 do: a front P formide organism cell included in an undergrowding plan and that have not been hardward, provide the a formide organism cell included in an undergrowding plan and that have not been hardward. I Closed Marco. I	— All Plants are all destinated "MIND-Discorption (CEI) (pt 10-00) (ANALOTION) — All plants are in destination of MIND-Discorption (CEI) (pt 10-00) (ANALOTION) — All plants are in the MIND-DISCORPTION (ANALOTION) — All plants are in the MIND-DISCORPTION (ANALOTION) — The PS of central speeds were variety chiefled in a undergrounding plan because and the PS of central speeds were variety chiefled in an undergrounding plan because and approach of more efficiently (a.g., butterfly base-oils projects and lapse-oils) and but the proposition before destination of the Ceit of MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The MIND-DISCORPTION — The PS of central speeds where the MIND-DISCORPTION — The MIND-DIS	Dalesta Smith	8/39/2023	95/2023	9/5/2023	States France and com-lose of inhalmon models filed to the common leaf filed to the common depth of the common	1	N/A	721	Wildre Migation Drategy Development	Overview of Mitigation I collaboration and Activities
450	CaPA	Set WWP-29	CalPA_Set WMP-29	1	CalPA_Set WWF-29_Q1	Page 36 of PGEEs asportes about, "PGEE is curretly working to integral CC with our execution processes to all our quilty grided und securities." The processes are processes and processes, described above. Processes the opportunities state by mich PGEE plans to implement to integrated CC process, described above. Planse processes any strend protocols, presentations, sports, or other documentation that described pi PGEEs proposed integrated CC process. Pages provide segmentations are procedures, hardwises, chestilatis, or pilo alto that personnel all as when implementing PGEES a processed integrated CC process.	e)—1) PCAEC continues to be committed to moving our OCC programs charact to the movement of the continues of the process. PCAEC laws representations and of the continues of the continues of the process. PCAEC laws representations and Continues of the continu	Holly Wehman	9/7/2023	9/27/2023	9/27/2023	httos://www.uge.com/uge_global/common/odis/sa fets/temergency-crossredinss/shares/ dassate/selfitions/shifting- dassate/selfitions/shifting- slan/reference-doss/1028/CelAdvonates, 028 sp.	0	NIA	8.1.6	Quality Assurance and Quality Control	NA.

FORE's requirement from the contraction of the sequence (and contraction) and contractions (and and contraction) and contractions (and and contraction) and contractions (and contraction) and contraction (8.1.6	
dishbution inspections after integration with execution processes?		Duality Assurance and NIA Quality Costool NIA
FOLE's regioners DOIL Regional Coll Advances (32-000 to Aquest 10, 200), making the second control for the regional control for the region of the foliation of the region of the foliation	8.1.6	Oually Assurance and Oually Control
Page Col of PAIGS, sequence status, "To example, we from found continues going in a guidance and monitoring single in grant and supplies of the monitoring single in grant and supplies and s	NA.	NIA NIA
Pass provide a copy of PASS 2022 Electric Asset Management from Electric Dishiption Controlled Asset Management from Electric Dishiption	N/A	NA NA
Facility of the authors of the autho	823.4 V	septidos Maspyrment put to Mitgadon and Inspections
And Curiff A Service Description of the Service	81.813	Ool Considers and Protective Engineers and Device Engineers and Device
Page 2 of PGEEX ways processes that or followers 1, 2022, Additionally, the restriction of the restriction o	. 72.1 WI	felfire Mitigation Trainings Coverview of Mitigation Initiatives Development of Artholiae
OES \$13 CES \$1	63.5.1 P	No. Score Calculations NO.

450	TURN	014	TURN_014	1	TURN <u>I_</u> 014_01	On Signation 11, 1022, PASE and inside a request to applicate the 2023-2029 (MPR admissions in pacific 2023-2029) (MPR admissions) (MPR admissi	Phase role the attachments is this supprise contain confidential reducid. PASE disjoin but the requestion the ground to the law reveloced and calcular. PASE disjoin to this requestion the ground to the law reveloced and calcular. And the passion of the law reveloced to the law reveloced and calcular. Concernity that are produced by the density used producing to disjoint to see dissert the content that are produced by the density that experience of the passion of	Tom Long	9/15/2023	9/20/2023	9/20/2023	https://www.egs.com/psg_ijohal/common/refs/sa forc/interceptoc-created/ses/shatural- disaster_interfeder-bulletime-trajation- plan/refsrence-docs/2023/TURN_015.sip	1	N/A.	N/A	NA	NA
460	OEIS	014	OEIS_014	1	066,014,01	O21. Regarding Wilden Board Cost Analysis a. In PGES 1. Regarding Wilden Board Cost Analysis a. In PGES 1. Registration of Resistant Index Responses, PGES 4 sides that I "will be moving away from the WIFE to Wilden Board Cost Analysis (PGES) 4 this count registrate Wist** (P, 73) 1. Not done PGES distances with millipation are used in combination where enabling geness effectiveness (a side of the position of	Secretaria and Elevicas in For Chical Segment 3, the miligation with the Militage in relaterabil is Considered underside Militage and several is Considered underside Militage and several is Considered underside Militage and Secretaria (Secretaria Annual Secretaria Annual Secretaria Annual Secretaria Annual Secretaria Annual Annua	Dakota Smith	16/6/2023	10/11/2023	10/11/2023	tamen France and extending a plated common classification of the desire of the common classification of the common classification of the common classification classification classification classification classification classification classification classification classification class	0	NA	8122	Grid Dasign and System Handening	Undergranding of shalls free analy explanate
461	CEIS	014	OEIS_014	2	C658_514_C0	O23. Regarding bearing risk anisotion. A Proder POEE's situation for this shouldoor promotings broken down annually for both the shift open by several to the product of the shift of the	all fails are not be lacking GC in reduction on the adultion precent dependence of the control o	Dalesta Smith	16/8/2029	10/11/2023	10/11/2023	States f hower gas com has a distribution-manal plank to the control of the contr	o	NIA	8.1.7	Open Work Orders	NA.
462	MGRA	Data Racquest No. 7	MGRA_Data Request No. 7	1	MORA, Date Request No. 7, 21	Please lot the title and qualifications of the learn mentions on the Public Salaky Special feature. Specifically please are the learn of experience learn members in Para special modeling. The Temporary and evaluation benefits. 1. Without Studyling and suppression Please scholar by specific code experience or accomplishments.	Added that in place that price is a second of the control of the c	Joseph Mitchell	16/9/2029	10/12/2023	10/12/2023	Sames Frances area com hose affetablemente colorable for the colorable and the color	0	N/A	844.1	Emergency Preparadness	Protocols for Energopsy Communication
463	MGRA	Dafa Request No. 7	MGRA, Data Request	2	MDRA_Odds Request No. 7_02	As ingress and uppeas concerns determined usinly by the polarisal for fating polars or does the PEE town due so major the special for enterprenet by fair moving PEE town due so major the special for extrapenet by the removal of the PEE town and	complete or registry expending without the extending an expension of the physiologic density by a physiologic density by a physiologic density by a physiologic density by a physiologic density densi	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	Section Assessment and Assessment	o	NIA	8.1.3	Asset Inspections	NA.
464	MGRA	Data Request No. 7	MGRA_Data Request No. 7	3	MGRA_Das RequestNo. 7_C03	No representation in the proof PGS score of the vertice channel Specifically, in I have many infectioning projects an interest page or cracial? Provides a destination of process. Associated control ones to interest proprint of public and of the critical? Provides a destination of possible, an extension of the critical provides of the PGS provides provides provides of the PGS provides p	should be you become regarded by fine and it also the securitation central by the property of	Joseph Mitchell	16/9/2023	10/12/2023	10/12/2023	States Freeze agus sen long a dhaid durm menni salth (sa dhai hene gene a eirean dhain handa dhai dhain fail faill an dhift an teadan dhain faill an dhift an teadan dhain dhain an dhain dhain dhain dhain dhain dhain an dh	,	N/A	8.13	Asset Inspections	No

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465	CMPA	Set WMP-30	CaPA_Set WMP-50	1	CalPA_Set WMP-39_Q1	The data register lates in PGEE, 1986 the Datablish Risk Makel invalved in the control of invalved in the an VICDEA "I stay of the suppose discovered for information and under complete of another suppose and was in a suppose and only to expect the discovered or information to be complete and auditor. The anama is self distort can be some generated by PGEE's 1907 MM. A for exemple, VICMEA of prevailed 17 different disk kerner. A proper late of the position of the pGEE's 1907 MM. A for exemple, WICMEA of prevailed 17 different disk kerner. A proper late of the position of the pGEE's 1907 MM. A for exemple, WICMEA of prevailed 17 different disk kerner. A great period of the position of the pGEE's 1907 MM. A great period is a supposed. For each has keen to page (a), places provide a colory of the PGEE's 1907 MM. See that disk some For each has keen to page (a), places provide a colory of the PGEE's 1907 MM. See the disk source. For each has keen to page (a), places period as and provide well-prevailed as the set referred by the disk source.	a) - 1) The Willife Dastinution Risk Model (WORM +) is not correctly available. PGEE Part 1)-didn. In model elementary available with the 200 Willife Milligator.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ape.com/spe.global/comman/splfi/s- for/www.ape.com/spe.global/comman/splfi/s- for/www.ape.groupsedwon-balance. disaste/wildfore-originate. global/selevence-dox/2021/CAR-docutes-050-39.	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
						**) seth rick score in part (a); please state the most granular level available for that disk score. For exemple, in mOTOMM of, the most granular level available would be the rick scores associated with Indeletal 100th x 100th please. **(i) The result granular level available would be the rick score associated with Indeletal 100th x 100th please. **(ii) The rick score is part (a); please state the granularity at which the risk score is used to inform widther mitigation relations (e.g. count segment, cross, in richidual asset, etc.).											
						This data request relates to PG&E's Wildfire Distribution Risk Model version 4 (henceforth referred to ser WORM 14°). If any of the requested documents or information is not yet complete and available, please state in your response when you expect the documents or information to be complete and available.											
						inaporese when you expect the documents or information to be computed and available. a) Please list all composite (or aggregate) risk scores generated by PG&E's WDRMv4. For example, WDRMv3 generated five composite risk scores.											
466	CaPA	0.4 (888) 20	CalPA Set WMP-30	2	CalPA, Set WWP-30_Q2		s) - () As bitted in the response to Cassision 001, the WORMs of a not currently establish - POLES (time to make the model information available with the 2025 WSW Tuplans.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pse.com/pse_elobal/common/odh/sa fety/emergency-proparedness/natural- dnaster/widthes/widths-militarion-	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA NA
		Sat time So	Car A Carlinar Co			For each risk score in part (a), please provide a brief explanation of how PGSE intends to use that risk score. d)	WMP Update.	,				disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_030.zip	-		2022 11111 380301143	Calculation Methodologies	1865
						For each risk score in part (a), please (at all PG&E wildfire mitigation initiatives that are informed by that risk score. e) For each risk score in part (a), please state the most granular level available for that risk score.											
						To each risk score in part (a), please state the granularity at which the risk score is used to inform wildfire mitigation initiatives (e.g., circuit segment, circuit, individual asset, etc.). The following is the property of the risk score in the risk score is used to inform wildfire mitigation.											
						pressures up d. cross segment, cross, return, etc., The following operations refer to the nike access generated from WDRM v4. This should be understood to refer to PG&E's responses to quasitions a rard 2 above. Please provide a GES file that deals the most granular level (in discussed in quasitions 1(s) and 2(s)) available for each risk score inferfiled in quasitions 1(s) and 2(s). This file should contain the following:											
467	CuPA	Set WWP-30	CalPA_Set WMP-30	3	CalPA_Set WWP-30_Q3	a) Geometric features detailing the most granular level available for each risk score. This may be polygons that depict "picels," less that depict circuit segments, points that depict seems, or other geometry that beat suits the nelevant ask scores. If multiple risk scores that are calculated at the picel" level, there is no need to include multiple signs that depict the same physical geometry.	is1) As a Madical inter response to Question 001 - 002, the VIORAN is not currently examinate. POSE plans to make the model information evaluable with the 2025 VIMP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	httos://www.ase.com/ase-slobal/common/ndls/sa- festy/immergency-oroasrolines/ina-burid- disaster/selfdires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates, 030.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA
						b) For each osceratio feature, clease include all relevant risk scores from ouestions 1(a) and 2(a) as attitudes. The following quasitions refer to the risk scores generated from WDRM v4. This should be understood to refer to PGSE's responses to quasitions 1 and 2 above.											
468	CaPA	Set WMP-30	CalPA_Set WMP-30	4	CalPA_Set WMP-30_O4	heave provide A CDI file that dealsh is not known at the same greated pit all correctly used to brown walles alligation measures of incomed in quastions of 1927. This file soles of control to belowing committee features dealing his whose growing for each that known. This may be polypose that despit plants. The histogetic control quastion provides and the provides of the polypose of the despit plants and the soles of the histogetic control and the histogetic control and the soles of the provides of the count suggested level, fives in or need to include multiple layers that depict for same physical geometry. For each presentic fixed in plants of the country of the provides of the country of the country of the provides of the country of the provides of the country of the provides of the country of the	ec1). As added in the response to Chastons 001 - 003, the WDRM of is not coveredly examined. PCASE (time to make the model information availables with the 2025). What begins.	Holly Wehrman	10/11/2023	10252023	10/23/2023	https://www.age.com/age.global/comman/gdfl/s/s flor/homesexcy.organichos/sates/ flores/sates/sates/sates/sates/ flores/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/sates/sates/sates/sates/ global/sates/sates/sates/sates/sates/sates/sates/sates/sates/ global/sates/sat	0	NIA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						For each geometric feature, include the circuit segment name as an attribute. f) As resorted include unique interfillmation for each recompting feature (e.g., except ID, substation name, etc.)											
469	CuPA	Set WMP-30	CuPA_Set WMP-50	5	CaPA_Su VAPAS_OS	The second of the count of the	ej-cj.) As stated in the response to Chaskins (011–004, the WCRM vi in not commity excellable PCME, there to make the model information could also with the 2025. Old Calcidia.	HolyWeltenan	10/11/2023	10/25/2023	10/23/2023	Securities and securities of all the least more defining and the securities of the s	0	NIA	2022 WMF Section 4.5	Model Matrics and Culturation Mathodologies	NA
						Table non-HETD undersonand circuit miles on the circuit assessed. The following parasitions refer to the risk scores generated from WDRM v4. This should be understood to refer to PG&E's responses to questions 1 and 2 above.											
470	CaPA	Set WWP-30	CalPA_Set WMP-30	6	CalPA_Set WMP-35_Q6	The Care continue entity performed in his hoperation view of the MODIA 47 1 1 1 to perf (a) in year, please provide a copy of any append and output from the inhappendent review. If he assume to perf (a) in year, year	a) = 1) The WORM+ is controlly order notes by E3. PCME expects that the E3 review white completed and mishibits with the 2020 MMP dystate.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ge.com/pss_stobal/common/pdfu/su- fer.bimmerence.com/pss_stobass.bimss_ disaster_biffine_bidfiffer_stofas_stor_ disaster_bidfine_bidfiffer_stofas_pss_ stanfreference.docs/2023/CalAdvasatis_2030_sto.	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA
471	CaPA	Set WWP-30	CaPA_SetWMP-30	7	CalPA_Set WMP-30_07	IN POCAE created a distinked coverage discussment that distable the MORMA of, amiliar to the 2021 Waterline and the Morae of the Morae	ej - i) As a falled in the response to Cusashino (001 - 003 - 004 - 000Me 4 is not occurredly available. PCASE (times to make the model information available with the 2020 - 000Me 4 is not occurredly available pCASE (times to make the time of the 2020 - 000Me 4 is not occurred to a scalar discounted as part of the 2020 900MP (bytion.	Holly Wehrman	10/11/2023	10252023	10/23/2023	2000 L L'Aureur neu com l'ann ut drahul l'ennemen dedis l'us facts himme perce ce principe soit desse sintere de Giaste l'utilitérie, volatifier en régistre principe gam/reference docs/2023/CalAdvocates 030 ap	٥	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
472	СМРА	Set WWP-30	CaPA_Set WMP-50	8	CwPA_Set WMP-30_Q8	jest. b) Does the WDRM v4 include an estimation of public safety, as discussed in the above quote? Please explain if yes. b) Does the WDRM v4 include an estimation of public safety, as discussed in the above quote? Please explain if yes. c) Does the WDRM v4 include an estimation of project costs, as discussed in the above quote? Please explain if yes.	a)—() The WORM v4 scope does not include the solithand brendle requested to parts it. As were it includingly sentiles, patter unitely, and project comins all be considered in part of the WIRCA and are subpart of the WORM vie.	Holly Weheman	10/11/2023	10/25/2023	10/23/2023	https://www.ge.com/pge_global/common/pdf/cs fmj.vme.gercy.orgeretriess.html; disaste/mldfree-kidffee-regates- gian/leference-docs/2021/Calf-disoates-030-29	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
473	CuPA	Set WWP-31	CalPA_Set WMP-31	1	CWPA_Set WWP-31_Q1	The Montey questions product by 2005 1, 2023 - 2025 WINP Pleation 3, Authorities do Suprimites 27, 2023, section 6.8.7 – 2004 MeV Others. On page 500 of year 2023 - 2025 WINP Pleating 1, Section 6.0 of 1, Sec	Please use the bide before for the equitable information. Number of the and Coar Timensteam Asset Van Chee Capageoide 1972, Segmenter See 1972, Segmenter See 1972, Segmenter See 1973, Segmenter See 1973, Segmenter See 1973, Segmenter See 1973, Segmenter See 1974, Se	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	hattas i france una combine adichido communicale del de- la communicación del communicación del communicación del desta francesa compresentante del consecuente del dela communicación del compresenta del communicación del communicación del communicación del communicación del dela communicación del co	0	N/A	8.1.7	Open Work Orders	NIA

						The following questions pertain to PG&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023,											
474	CaPA	Set WWP-31	CalPA_SetWMP-31	2	CMPA_Set WMP-31_Q2	Section 1.1 To - Open Winn Orders. Drops \$50 of year 20 - 200 NWP R3, PCAE provides a statle [Table 8.4:1) showing the bid number of panel at the minimum asset text strates by one of the TD as "Please provide a statle table for panel due features of the last bodies have the contract of the last bodies have th	Please see the Malls before for the exposable deformation, Naparited of Pleas (Due Delimbellon Assert West Orders Cologrand Strongs) Selegenders 32, 2023 . Strongs Selegenders 32, 2023 . Selegende	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.age.com/pge_global/common/gdfl/u/a for_l/wesegency-proprechases/hastel- disaster/artifitres-institute-mitigation- glass/ratemene-dos_17023/_Calidonostes_031.ag	0	N/A	8.1.7	Open Work Orders	N/A
475	CaPA	Set WWP-31	CalPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	WTO TAY TO SEND AND ADMINISTRATION OF THE PROPERTY OF THE PROP	An Al-1 for all filling the 2022 - 2022 NOVA PORES desirables the couldn't by selected the data after growing recommend Treader (100% are under to provide the number of particles asset tends or other savet, therefore, scillage the Characteris (2004 April, 100% 2, never for an aprop to personal treadered or past 100 Throughput 2022 PORES has improved at "after" a feet for country to 100 Throughput 2022 PORES has improved at "after" a feet for country to 100 Throughput 2022 PORES has improved at "after" and provide provided provided provided by the provided provided provided provided provided provided provided provided by the provided provided provided provided provided provided provided provided provided by the provided provided provided provided provided provided provided provided provided by the provided prov	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	https://www.nex.com/nex_slobal/common/refs/six fex/homezence.com/nex_slobal/common/refs/six disaster/widelen-lockelffor-refs-six disaster/widelen-lockelffor-refs-six disaster/widelen-lockelffor-refs-six disaster/widelen-lockelfor-refs-six disaste	0	N/A	8.1.7	Open Work Orders	N/A
476	CMPA	Set WWP-31	CaPA_Set WMP-S1	4	CMPA_Set VWP-31_G4	Section 1.1 - Open Vision 1. This of PTD. Lincoln 1.1 - Open Vision 1. This of PTD. Lincoln 1.1 - Open Vision Vision 1. This open Vision 1. A selected on Engineering 7. 2023. SECTION 1. This open Vision 1	Please see the Male before for the expressed information. Numbers of Trystine Rela? Free Class Distribution Asset Will Collected Chargestrated Trystine Rela? Free Class Distribution Asset Will Collected Chargestrated 20, 2023. 177 Class 2, 20 Class 2, 2009, 2009, 2011 - 100 Class 2411 Class 2009, 2011 - 100 Class 2411 Class 2011 - 2011	Holly Wehman	10/12/2023	10282023	10/25/2023	https://www.ope.com/ppe_dobal/common/opfs/su- fety/www.ppe.com/ppe_dobals.html _ double-pidfire-instiffire-mispetion- glan/reference-dos/2023/CIAAhocates-031.pp	0	NIA	8.1.7	Open Work Orders	N/A
477	CPUC - SPO (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC - 8PO (Balley) Policy Division_011_01		LOCATE IN INVESTIGATION CONTRIBUTION OF THE PROPERTY IN IN- CONTRIBUTION OF THE PROPERTY OF TH	Herry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.net.com/net.u/nikh/hammon/net/ha/ des/hammon/net/hammon/net/hammon/net/ha/ desate/prititive.hammon/net/hammon/net/hammon/ plan/hadmones/des/2503.5500, 031.450	0	NIA	8.122	Grid Design and System Handening	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justily Table RN-PG&E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Bernell is calculated from Total Risk, (page 85 of PG&E's 2023-2025 Wildrie Miligation Plan (WMP) – Supplemental Revision Notice Response)	of the constraints in this data inspirate. If the constraints in this data inspirate, and proper particular for the second and the constraints of the constraints of the constraints of the constraints of the constraint of the constraints of the constraint of the disposition flowers (pASMP) (sing. page of the Riska Assessment and Militgolium Flowers (pASMP) (sing. page page page page page page page page	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.pge.com/content/dam/pge/docs/outa ges-and-safety/outage-preparedness-and- support/SPD_012.zip	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits of EPSS feats wildlines, others?). SPD would parfer the analysis performed using cost benefit ratios (similar to that shown in Table RN.PGSE-23-05-3).	Please see PG&E's response to Quastion 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pse.com/pse_stobal/common/odfs/se_ faty/amergency-preparedness/natural- disaster/selfdires/hiddine-mitieation- able (offenses-design) 2012 (EU) (11)	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CHPA	Set WWP-32	CalPA_SatWMP-32	1	CuPA_841 WWP-32_01	Phase provide the following data for the years 2000, 2021, 2022, and 2023. Another of misse of underground distribution that PGAE resisted as part of overhead-to-undergrounding conveniors and another than the property of the property and another than the property of th	Please was for his bill believe with the date of acquired for an integration and the history and the second of the progress of acquired for an integration of the progress of acquired for acquired position for the second of the progress of acquired for acquired progress of acquired for acquired progress of acquired progress	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	hattas / Irvines agas com linguaren (det en jugadelocolous gas and andra (landa aga arga condens an andra jugano/Cultufuncatos. 102 aga	0	N/A	722.1	Wildfire Mitigation Strategy Development	Projected Ownell Risk Reduction
480	CMPA	Set WWP-32	CalPA_SatWMP-32	2	CWPA_544 WWF-32_G2	Please provide the same information as requested in Quantien 1 for undergrounding projects that fell into each of the Northead programs of the Contract of	23 53 21 21 15 15 23 27 25 27	Hoby Wehman	10/31/2023	11/14/2023	11/14/2023	tates Annex age confunded fide to be affected out of the confunded out o	0	NA NA	8.122	Grid Dasign and System Handering	Undergrowding of Electric Lines and/or Equipment — Dishtration
481	CMPA	Set WMP-32	CalPA_SatWMP-32	3	CMPA_564 WWP-32_G3	Phissas provide cropins of all current, sole-source contracts POSE has executed with other entities with regard to entitle contracts of makeins related to distribution undergrounding projects. Eaglines for dissealing related to distribution undergrounding projects. Eaglines and paraform laters related to distribution undergrounding projects. Eaglines and passas POSE with phismany, purmitting, environmental review, and other similar roun-construction teach and all the distribution undergrounding projects. Eaglines and cases of the distribution of the distribution undergrounding projects. Any other writtless who provide goods or services to POSE in residion to distribution undergrounding projects.	The administration is this requires contact COPINECTION, information and early promoting protest in a commission grider into the contact of t	Holly Wahensen	10/31/2023	1291/2023	12/1/2023	Miles I now are somhered then best book as an about the first book as a somher and the best book as a somher and the some	5	NVA	8.1.2	Grid Design, Operations, and Maintenance	Grid Dealgn and System Handlering

462	CaPA	Set WMP-32	CalPA_Set WMP-32	4	Carlos, par rossinos 2, de	Describe all vegalation management attribute to IPCAE (pipula) yealinms amound the following fire types. In your term for the studgery manings did fill compressed by your verganess to part (pi). We regulation management attribute to the studgery manings did fill compressed by your verganess to part (pi). We regulation management attribute to the studgery manings of distribution name to contain the IPTOHERA. (i) (ii) (iii)	CRN before the design of the control in addition in the control in	Holy Wehman	10/51/2023	11/14/2023	11/14/2023	States Allegers ages and historical date in legal decorbing grant and admits in admits an exercise in most and a support of the control of th	٥	N/A	82	Vegelden Management and Inspections	NA
483	CaPA	Set WMP-32	CaPA_SutWMP-32	5	Ca994, Set WMP-32_OS	Please extinute the hybrid, errund cost pur rate of vispation management activities that PCAE parforms exceed as following the types. Accompanyed activitation marks to collect in HFTONFIA. Accompanyed activitation marks to collect in HFTONFIA. Accompanyed activitation secretaries used in HFTONFIA. Accompanyed activitation secretaries used in HFTONFIA. (inject of any for underground distribution bodies in HFTONFIA.)	A Power is water before the relative and a Standard water around a revenue and a revenue and a Victor Month on the Vic	Holly Wehman	10/51/2023	11/14/2023	11/14/2023	bites frame age can haster (if an hapithoc) as grant of soften in the conventions and pages Visible more. 1924;	9	NIA	82	Vegetation Management and Inspections	N/A
484	CaPA	Set WMP-32	CalPA_Set WMP-32	6	CalPA_Set WMP-32_OS	Call Advances understands that in every project to replace confined as the distribution with convent conductor. PACE profession policy and interference in the Pace project. In the distribution convent of Paces electrical if Excents. The distribution convent of Paces electrical in Exercises. The PACE has an a threshold safety factor (or other result from a pine loading calculation) at which it will replace places for a project of the areas to past to just only an application in a project of the areas to part of july year, places describe PACES in Sentendidy).	A POLE of purpose per harding contribution for every pink for all his acquiring to a convent contribution. If you have been provided to the purpose of the	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.pps.com/content/dam/pps/docv/outa- ges-and-safety/outage-preparedness-and- support/Califebrouries-032.ap	1	NIA	72	Wildfire Mitigation Strategy Development	Wildfine Miligation Strategy
485	СыРА	Set WWF-32	CaPA_SetWMP-32	7	Calls, 54 MMP-32, 07	Phase provide the insulant of all join leading calculations parliament go part of all has be consent conductor regions are part of the law to consent conductor regions are part of the law to consent conductor regions are regions from 1,022 and 1,023 per (O Abdort 1,202). The should cannot be following at consensus. The law to the conductor regions are regions.	An extra relation statement with the second control of the second	Holy Waleman	10/312/023	11/14/2023	11/14/2023	https://www.aps.com/harter/Man/hapiditos/har aps.and.admin/bidage.orgs.com/son.adm tops://CAA-hourin802.dp	1	NIA	72	Wildrie Mitgalon Strategy Development	Worlin Milymon Stategy
486	CaPA	Set WWP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For size, we from 2020 frough 2022, just as proofs to reactively-selected year basing exclusions performed as part of a basin-bo-covered consider replacement project. For these activations, years proofs: [9] The last occuration replacement project from these activations are considered to the property of the property of the considered project from the last occuration project. The last occuration replacement project from the considered project from the last occuration project from the last occuration activation from example, an engineer's determination that the calculation accordance with the calculation from example, an engineer's determination that the calculation from example, an engineer's determination that the calculation from example, an engineer's determination that the calculation from example and the ca	The interioration action the costs before interioration and contract that one ++	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.apex.com/content/dam/spe/docs/outs grs.and-safety/outspe-preparedness-and- uzpoor/Culfuhonates, 032 zep	1	N/A.	72	Wildfine Mitigation Strategy Development	Wildline Miligation Strategy
487	OEIS	015	OEIS_015	1	QEIS_015_Q1	Regarding confirmation of 2000/2003 begins by the ACMES 2002/2002 OFF Personal Table 1.7 of (page 4505) shows that POAEE expects to close 66,200 ACMES 2002/2002 OFF Personal Table 1.7 of (page 4505) shows that POAEE expects to close 66,200 targets in Table 5.0 and THE POAEE 2.2 of the cent desired the same separated nestinate of listensity gellensing contains accessing of Limit 1.7 of an instead assists to page 450 of cent quite Online 1.0 of the cent of	In the discognizacy between the two tables and section dependent entitle year greatering values an compared for the minimum respected tips in most contained and the single dependent of the property of the section of the site placeting, within one of the large placeting property property of the section of the site placeting, within the section of the site placeting of the section of the site placeting of the section of the site placeting of the section	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	https://www.epp.com/content/dam/ipp/docs/mate ges-and-sinfor/indage-prescribeds-and- associet/CHS_CHS.ex	0	N/A	8.1.7	Open Work Orders	NA
488	CaPA	Set WWP-33	CalPA_Set WMP-33	1	CMPA_Sut WMP-33_01	Please provide and Executive Medical Service (and executive Medical Service). The service service and of America SC 2002, and service and SC 2002,	Please are attachment YMMP Claconewy/2023, DR, Caleforcoine, 203- OD010x001 fact for the expected data. This data in customer A trough of the statement to be temporated from the 2023 CD. This data in customer A trough of the statement to be temporated from the 2023 CD. This data is customer A trough of the statement to the statement to the 2023 CD. This data is customer t	Asron Louis	11892023	11/28/2023	11/28/2023	https://www.ppa.com/content/dam/ggaldocs/cha- ges-and-allen/shape-on-pundhess-and- suppoint/calid-books-C11.pg	1	NIA.	8.1.7	Open Work Orders	N/A
489	CaPA	Set WWP-33	CalPA_Set WMP-33	2	CMPA_Set WWP-33_02	Please provide set Exact sheet belong to most paids hast destined by ("May") that was open as of supported continues. The set is a best learn's or 10 kg for each big, provide the following information in 10 kG on control Theodole 10 kg for each big, provide the following information in 10 kG on the 10 kg was provided to the second of the 10 kg for each big, 10 kG of the 10 kg was provided by the 10 kg for each big 10 kG of the 10 kg was provided by the 10 kg for each big 10 kG of the 10 kg was provided by the 10 kG of the 10 kg was provided by 10 kG of the 10 kg was provided and the 10 kg was provided of modified (if applicable) 10 kG of the 10 kg was provided and the 10 kg was provided to modified (if applicable) 10 kG of the 10 kg was provided and the 10 kg was provided to modified (if applicable) 10 kG of the 10 kg was provided and the 10 kg was provided to modified (if applicable) 10 kG of the 10 kg was provided to the 10 kg was provided to modified (if applicable) 10 kg was provided to 10 kg was provided to the 10 kg was provided to modified (if applicable) 10 kg was provided to 10 kg wa	On November 11, 2021, PGME conformed with Carl Advancables that providing data as of the Carl Advancable of the Carl Advancables (1) and the Carl Advancables (1	Aaron Louie	118/2023	11/28/2023	11/28/2023	https://www.nps.com/content/dam/opplidect/oras passed/sidechinates-consolens-and- passed/sidechouses, (913.mg)	1	N/A.	8.1.7	Open Work Orders	NA
490	СаРА	Set WMP-33	CalPA_Set WMP-33	3	CMPA_Set WMP-33_Q3	Please procise an Exert when both grows and make the region of "by" the sea open as of several colorisms are considered from the sea of the process the following information is several colorisms of the season of the sea of the process the following information is several colorisms of the season of the of Colorism of the season of th	Please are affectived "VMS-Classony)252_SR_Calehdronies, 253- The daily record value of the Control of the Report layer on an The daily recorded are achieved any of the Control of the Report layer on an property of the Control of the Control of the Report layer of the Control of the property of the State of the Control of the Control of the Control of the property of the State of the Control of the Control of the Control of the the theory property of the Control of the Control of the Control of the the Control of the Control of the Control of the Control of the Control of the the Control of the Control of the Control of the Control of the Control of the the Control of the Control of the Control of the Control of the Control of the State of the Control of the Control of the Control of the Control of the State of the Control of the Control of the Control of the Control of the State of the Control of the State of the Control of	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.pex.com/content/skim/ges/docs/susa ges-and-askin/susage_proporedums-and- topsportCalk-fraction_012.pg	1	NIA	8.1.7	Open Work Orders	NA

						The following questions pertain to PCASE v 2023-3025 WMP Revision 3, submitted on September 27, 2023.								
491	СыРА	Set WWF-34	CalPA_SatWMP-34	1	Galfri, Ser moler-sk, Q1	The part To of your parts 1996 The discourse are 2022 EPSD Relation Stories Audien Chapter Revenue Modification of the part To of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 1996 of your parts 2, 1 unity 5. The parts 2, 1 unity 5. The parts 2, 1 units 2, 2 un	Justin Higher	12/12/2023	12/27/202		83	1811	Ord Operations and Procedures	Protective Equipment and Davise Settings
492	CaPA	Sat WMP-34	CaPA_Set WMP-34	2	CMPA_Set WMP-34_Q2	(i) What is explain the critical for recluding a CPZ on MOR for 2022. What is explain the critical for recluding a CPZ on MOR for 2023. (i) Please explain the critical for recluding a CPZ on MOR for 2023. (i) Please explain the critical for recluding a CPZ on MOR for 2020. (ii) Please explain the critical for recluding a CPZ on MOR for 2020. (iii) Please explain the critical for recluding a CPZ on MOR for 2020.	Justin Hagler	12/12/2023	12/27/202	3	8.1	1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
493	CuPA	Set WMP-34	CaPA_SatWMP-34	3	CaPA_SH WMP-SH_03	Asserting states are DEED cognitives. When is salike to Certificate and completion and colored fine by continuous valued in unalpay on strongs and the completion of the comp	Justin Hilgler	12/12/2023	12/27/202		8.1	1811	Orld Operations and Procedures	Protective Equipment and Davice Satings
494	СыРА	Set WWF-34	CalPA_Set WMP-34	4	CWPA_SH WWP-S4_O4	Additionally, in 10th, 10th of Seminar changes including the alteraption of CPUs and others in auditing in the original CPUs of the price of the control of	Justin Hilgiler	12/12/2023	12/27/202		6.1	181.1	Orld Operations and Procedures	Protective Equipment and Device Deltings
495	СмРА	Set WWP-34	CaPA_SatWMP-34	5	Carlo, Sur WWP-34, Cd	Comes Allering Comes	Justin Haglar	12/12/2023	12/27/202		8.1	12.1	Crid Operations and Procedures	Probactive Engineers and Division Statings
490	СыРА	Set WWP-34	CalPA_SetVMP-34	6	CuPA_SH YMP-SH_OB	The material for Service Comments of Service Comments and Service Comments of Service	Justin Higher	12/12/2023	12/27/202		8.7	1.85.1	Grid Operation and Procedures	Polacine Egylonerical Debta Estings
497	CaPA	Set WWF-34	CaPA_SatWMP-34	7	Curin_Survivale_Q7	Deciminate of the Control and Test (Control and Control and Contro	Justin Higher	12/12/2023	12/27/202		81	1811	Ord Operations and Procedures	Protective Equipment and Device Settings

498	CuPA	Set WWF-34	CuPA_SetWMP-34	8	CaPA_Sul WMP-34_GB	Procision in Contract with facilities (in contract before place particularly 1,2027 or may). Consented 29, 2022 on the contract before place particularly 1,2027 or may). Contract before place particularly 1,2027 or may be contract to the contract of th	Justin Hagler	12/12/2023	81811	Crid Operations and Proceedings	Protective Equipment and Device defings
499	CaPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_Q9	The As the contract and methods as assessment in content. As a contract of the contract of th	Justin Higher	12/12/2023 12/27/2023	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaPA	Set WWP-34	CalPA_Set WMP-34	10	CalPA_Set WWP-34_Q10	Reporting Policial 2017 Includingly Policy CPGE States These visitability report that Search Visitability CPGE States The Visitabili	Justin Hagler	12/12/2023 12/27/2023	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CuPA	Set WMP-34	CalPA_Set WMP-34	11	CaPA_SetVWP-34_Q11	In PCAES I Newtoniary 2023 (PRSS Basinity yeaps), PCAES upon the after two to leave 20 subges on PSPS- dealed in Treatmentation (PCCPS) subges on the past of two to leave 20 subges on PSPS- dealed in Treatmentation (PCCPS) subges on the past of two past of two pasts and the past And Share the continuation (PCCPS) subges on the past of two pasts and past of two pasts and the past And Share the continuation (PCCPS) subgest on the past of two pasts and past of the pasts of the past of the past of the pasts of	Justin Hagler	12/12/2023 12/27/2023	81.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings