Count	Party Name	Data Set Data Recu	Quest	tion Question ID	Link to Discover Oversition Test	Responses: https://www.pge.com/en_US/safety/emergency-preparedness/hatural-disaster/wildfires/wildfire-mitigation-plan-discovery-data-reques Responses Responses	sts.page Recuestor	Data Rec'd	Final Due	Date Sent	Linka	Number of	NDA Required	WMP Section	Category	Subcategory
			No			OBJERAL OBJECTIONS TO THIS SET OF DATA REQUESTS POSE objects to the instructions or definitions in the set of data sequests are tilted Caleboosts-PGE 2023/WF-01 the paperto impose any objections partier than these provides by the papelole has and decisions of the documentation are used to take tables, used one, usine, or takes intering the regulatory attribution of paintering the Commission. Is particular, PGEE displays the tables and the tables and the majority garly to match to the weaking party for setting and the Commission. Is particular, PGEE displays the tables and the tables and the majority garly to match to the weaking party for setting and the commission. Is particular, PGEE displays the participation of the tables and the majority garly to match to the weaking party for setting the advectory and and advectory tables and the discussion of the tables and the majority of the distribution. It is defined to the tables, and the distribution of the distribution			Oate			And the				
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Pre-Discowry 04	CaPA	Set WMP-01 CalPA_Set WI	MP-01 4	CarPA_Set WMP-01_O4	Provide a copy to Cut Advocates of all your confidential responses to YMP discovery requests, on the same reactions day the graves and the discovery by the same of the discovery program. The includes: all confidential responses to YMP discovery requests takes by being studie; b) Confidential responses to WMP discovery requests takes by other entities.	Labeliers in grant indexes. If VEAL sport any register is the VEAL starts in the provide of its value of the VEAL starts and the register is the vector of the VEAL starts and the VEAL	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	bittas: //www.mps.com/pgs_global/common/pdfs/s/g fatty/emergency.organizedness/initural- disates/wild/init/Mdfste-rritigation- glan/reference-docs/1023/CalAdvocates.001.pg	0	NA	NA	NA	NA
Pre-Discovery 02	CaPA	Set WMP-01 CalPA_Set W	WP-01 2	CaIPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Indices, we will exolve be an available information as your as it as associate sensite. Machinesity VMP-Decomprise(2), DR, Caldencies, Clo (2020) ACID (CP) of it as uPMP (in-submission to Energy Selety, Please note but the document is not decomprise and the sensitivity of the submission as confidentia to sign with Energy Selety, pre-submission process and goalalises which signates that the foundant the trans- ter admission documents are not to be made public.	Holy Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge.global/common/pdfs/sa fsty/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_	1	NIA	NA	NA	NA
					Provide an Excel table of all defects in the year 2022 found by Energy Safety's Compliance Branch (as roas) the includea the following information in separate columna. a) Associated circuit more				+		plan/reference-docs/2023/CalAdvocates 001.zip					
Pre-Discovery 07	CaPA	Set WMP-02 CalPA_Set W1	WP-02 3	CarPA_Set WMP-02_Q3	Hockettype 10 Contentione Over the second se	Plana see attributer 'WMP Charmyrg22, 201, California, 202,203,204:01 Colfe air for a lar dai daipet durban seletti ta to beember 2011 by the Offen Group Instanction (Forms Saler), Forman Saler), Forma Harris, Formania and Saler Colfe air formation of the Saler Markov The data properties for "Defective", Formation (Formation and Saler Markov and Saler Colfe air formation of the Saler Markov The data properties for "Defective", Formation (Formation and Saler Markov and Saler Colfe air formation of the Saler Markov The data properties for "Defective", Formation (Formation and Saler Markov and Saler Colfe air formation of the Saler Markov and Sale	Holly Wehrman	2/7/2023	2/22/2623	2/22/2023	https://www.oge.com/oge_global/common/odfs/sa faty/omergency.orogine/inschabra/_ disater/autofices/withfre-mitgation_ glan/reference-docs/2023/Californiates_002.ep	1	NIA.	8.1.3	Asset Inspections	NEA
Pre-Discovery 05	CuPA	Set WIRP-02 CuPA_Set WI	WP-02 1	CuPA_SkrWMPRQ_01	Peace: Young and provide a range of all suffig analysis or spatial provides (20020), reports constanted by John exists for any comparison of the same of the same of the same of any programs, which exist or indegras described in your 2022 YOMP (space.	Total contracts the quarters term is report from or remort Quarty Control Quarty Assureme or Quarty Indendation programs as and refinitives. Total provide the term is the provide second Quarty Control Quarty Assureme or Quarty Indendation programs are allowed to the provide the provide term is the provide second Quarty Assureme or Quarty Indendation programs. Total Quarty Control Quarty Quary Quarty Quarty Quary Quarty Quarty Quarty Quarty Quarty Quarty	Holy Wehman	2/7/2823	3/7/2023	3/7/2023	tage / Jewa ga con Jag. (chick con moright) in Technique party and party in the shaded of Barrier and the shaded of Barrier Annae Annae State (chick and shaded of Barrier Annae Annae State (chick and shaded of the Barrier Annae Annae State (chick and shaded of the Barrier Annae Annae State (chick and shaded of the shaded of the State (chick and shaded of the shaded of the shaded of the shaded of the State (chick and shaded of the shaded of the shaded of the shaded of the State (chick and shaded of the shaded of the shaded of the shaded of the State (chick and shaded of the shaded of the State (chick and shaded of the shaded	6	NA	NK	NA	NA
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Pse-Discovery 18	CaPA	Set WMP-04 CalPA_Set W1	MP-04 1	CaPA_SkitWMP-04_Q1	minute, consequences manages and an important constant constant For such VMP relations for which you forward copied experimitars in 2023 to be at least two times schuld copied in the second state of the second state of the second state of the second state of the of the second state of the second state of the second state of the second state of the of the second state of the second state of the second state of the second state of the of the second state of the second state of the second state of the second state of the of the second state of the second st	 D2021 WHP functions are surgely and PM2 biblinks Actions as set on 1 Yales 11 Yales 1 Yales 2 Yal	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	Tatan Hennika dari 2023, Kalakan Jaka da 2023 po Intern Hennika dari ang dalah karanan kalkan dari karanan dari ang dalah karanan kalkan dari karanan dari 2023, Kalakan dari politika dari karana dari 2023, Kalakan dari 2004, po	0	NIA	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 19	CaPA	Set WMP-04 CelPA_Set W	WP-04 2	CarPA_Set WMP-04_02	For each NUP indice for which you denote on plant aspectitions is 2524 to be at least too three actual capital expectations as 2022, planar protein. (a) The next of the statisticant is a localized top you 2023 2023 WWP (b) have at the statisticant is have been plant of the plant of the plant (b) have at the statisticant is have been plant of the plant of the plant (c) have at the statisticant is have been plant of the plant of the plant (c) have been plant of the plant of the plant of the plant of the plant (c) have been plant on the plant of the plant of the plant of the plant (c) have been plant of the plant (c) have been plant of the plant of t	b) See the mappines to put a) (5) NA. Are applied to part a) here in not an applies-to-applies re-mapping of costs back to the 2022 WMP were. Thus, the comparison can only be made using the 2023 (VMP were all 2022) exceeded costs. c) V/P (and exceeded costs.		2/7/2623	3/7/2023	3/7/2023	http://www.ees.com/wee_stabilition-monitoffilies face/immergency.compressions/initiation/ disaster/imfored/shiftion-mitigation etail/inference-docs/2013/Estabinestee, 504.201	0	NIA	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 20	СаРА	Set WMP-04 CaPA_Set W1	NP-04 3	CuPA_Set WMP-H_OS	For each WMP relative for effect you forecast queuestique equestions to 2033 to be of best too time actual of the same of the effects as a La document of the 2023 2033 WMP of the same of the effects as a La document of the 2023 2023 2033 WMP of the same of the effects and the same of the same of the same of the same of the of the same of the same actual to the same of the	 - Outperson support i shifts and (PDP) supports - Them was arrive control algobianticitarystics in the 3222 societies can also shaft and all shifts and shifts a societization on support of factors in the societization of the 3222 societies can also shifts and shifts a societization of the 3222 societies can also shifts and shifts a societization of the 3222 societies can also shifts and shifts a societization of the 3222 societies can also shifts and shifts a societization of the 3222 societies can also shifts and shifts	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	http://www.apcism/gas.afshid/common/adfubi Maylementers.afshid/common/adfubi Maylementers.afshid/common/adfubi Anatoricational and Adfus.afshidocates.afshid Hardyderses.afshid/2017.fshidocates.afshido	D	NUA.	Section 4.3	Proposed Expenditures	NEA
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Pse-Discoury 43	CPUC - SPD (Baley Poley Division)	001	CPLC - 8PD (Bafety Policy Drinken)_001	5	CPUC - BPD (Safety Printy Division), 601, 01	NEFCL logistics. MEFCL logistics. MEFCL and a white setting is primer to the constant. MEFCL and a white setting is primer to be constant. MEFCL and a setting is primer to be constant. MEFCL and a setting is primer to be a setting in the setting of the Set	 In BTIC Component resolute is the associate-protecte af the primery have, in turb. Califorpoints, These settings profiles allow for charging black another provide the setting of the provide t	Wenty Al-Maided	223/2023	39/2023	3/92023	time //www.www.sching.cfitte/schingenet/schinge for a second second second second second second for a second second second second	o	NĂ	81813	Orld Operations and Procedures	Setting of Oher Energing Technologies (e.g. Right Earl Paul Carvet Linkes)
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Pre-Discowry 22	CaPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request CalAdvocates-PGE-2022WMP-31 on September 8, 2022, PG&E provided information regarding its Wildfire Distribution Risk Model version 3 (WDRM v3). Please provide an updated response to quasitom 1-7 of the above-referenced data request, including any new or changed information since PG&E's original response. If the response to a quasite Than and changed Resea so Indicate.	No changes have been made to WDRM v3 aince the September 8, 2022 response.	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disacter/wildfires/middles-mitigation- desecter/wildfires/middles-mitigation-	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_02	PO&EE original response. If the response to a quantition hain not charged, phesies so indicate. All how you identified transportation controls with you arrange tenthory where failing or finding these or poles code any origin rel apress and/or inpress during are emergency? bit if the animeter bit (1) all you gives electricity and original content in the pole of the animation controls bit if the animeter bit (1) all you gives electricity and pole of the animation or pole of the animation of the pole of the animation of the animatis of the animatis of the ani	In The protocol of failing or failing loss or priors and identified to supportable contribution and country reflected in our nit modeling. PGAE Public Safety Specialities with representances as when evaluating directly and evaluation and our and	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sg fsts/inmergency-proparednass/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-005.zio	0	NIA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaPA	Set WMP-05	CalPA_Set WMP-05	з	CalPA_Set WMP-05_03	Please fill out the attached speadsheat, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see affactment "WMP-Discover/2023_DR_Calif-knockes_005-2003Ab2rD1.sbx" for the requested information	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/odfs/sg fets/innergency-proparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-005.zip	1	NIA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WMP-05	CuPA_Set WMP-05	4	CaPA_Set WMP-05_Q4	Panese appent Table 11 de non-spale da statuéne your WHO Quarty Dan Seyori for OA 2022, wech append na seculated control en de relation to a statuéne your WHO Quarty Dan Seyori for OA 2022, wech statuéne da service dans control dans and the seculate of the quarter, and follow A strate of the secular particular dans and the secular data of the secular particular 10 a number of the secular data of the secular data of the secular data of the secular data 10 a number of the secular data of the secular data of the secular data of the secular data 10 and the of the secular data of the secular data of the secular data of the secular data of the secular data 10 and the of the secular data of the secular data of the secular data of the secular data of the secular data 10 and the of the secular data of the secular da	a.h. Pears we attained: "WM-Discong202	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	http://www.age.com/gae_afebb/common/adf/wa faculementaria_anniwedministrational- facularia/addition_interface_intergation_ alancimientume.doise.02237.548.6400-0486_005.005.00	2	NIA	2022 04 QDR	P	liga
Pru-Discowry 08	CuPA	Set WMP-03	CaPA, Set WMP-65	1	Cu94,54:W8943,01	Answer in the control of a development control and any of a control of the control of the development of the control of t	Table 5 per operating in the quarter distribution information as the distribution of WHP Concording 2012, gHC california and genes and the distribution of the distrib	Hody Wetman	2/7/2023	3/10/2023	3/10/2023	tana Nere an archine Althou arman (althou ar feangara geardean balanca Bana (althou althou cog ar a gear (althou althou cog ar a gear (althou althou cog ar a gear (althou althou ar a) a	2	NĂ	\$13	Assat Inspectors	Dashdon

Pre-Discovery 09	СайА	Set WMP-03	CaPA_SetWMP-0	3 2	CurPA_Ser WARPAS_CO	Provide in Each label of at interestions conclus cosing as of January 1, 2022 (an one) that includes the biology of the second s	PMLEs provides the required transmission binomized of the sound and the guided and the guided and the sound and th	Holly Wehrman	2/7/2023	3/10/2023	5/10/2023	tana Jawa na ambar dini kaominina Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah	ō	NëA	8.1.3	Asset Inspections	Tamentanion
Pre-Discowry 10	CaPA	Set WMP-03	CaPA_Set WMP-0	3 3	CuPA_Set WMP-43_03	Provide en Examination de distribution include variarity et al forusario 1,522 (an emp) that area revenuel of economication in 522, althory apolicity or orthols The includes permanent at encore at encourse of encludence that area revenuel antibigeneous constraints and the line tax et al. Commission of the enclude in the communication of the encludence of the APT ID Areas Count of the Count of the Count of the APT ID Areas Count of the encludence of the APT ID Areas Areas (APT APT APT APT APT APT APT APT APT APT	 Level a sector of the sector of	Holy Wehman	2/7/2023	3/10/2023	3/10/2023	https://www.aps.com/aps_d/data/Sciences/gift/class databased and aps_defaultications databased and databased and aps_defaultications gitals/offermers.dois/1001/Catholeoution.2013.pp	1	NA	8.12	Grid Design and System Hardening	Work-Performed in 2022
Pre-Discowry 11	CaPA	Set WMP-03	CaIPA_Set WMP-0	3 4	CarPA_Set WMP-05_04	Provide in Carbot table of a frameworks include software (1, 1202) (are not) free area encoder of accommission of 2022, which provide on earlier (1, 1202) (area only free area encoder of table tables) and tables of tables and tables of tables and tables and tables tables to be being schemelicen to separate carbon, then as decommission to the dynamic and work tables to channel and tables and tables and tables and tables and tables and tables to channel and tables and tables and tables and tables and tables to channel and tables and tables and tables and tables and tables to Channel and tables and tables and tables and tables and tables to Channel and tables and tables and tables and tables and tables to Channel and tables and tables and tables and tables to Channel and tables and tables and tables and tables and tables to Channel and tables and tables and tables and tables to Channel and tables and tables and tables and tables to Channel and tables and tables and tables to Channel and tables and tables and tables to tables and tables and tables to tables and tables and tables to tables and tables and tables tables and tables tables and tables ta	Passa se "WAP-Decrossy2023_DPL_Californian_693-00044a01 dax.	Holly Wehrman	2/7/2823	3/10/2023	3/10/2023	httes://www.aps.com/aps_stobal/common/atfivias fatz.lemezgency.orapizedmss/maturat_ disacter/wildlines/widdline-mitigation_ glass/reference-docs/1023/CAR-toocates:003.pp	1	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discovery 12	CuPA	Set WMP-03	CuPA_SHIWMPO	3 5	Curre, Sur Wall Kat, OS	a Rescript for sensitive decommission for each VDM million black holes, planes state two-file moduled VDMs Ruit Boones for each struct or should a payment refugueered always you performed with a 2022. a Coll a Coll a Coll a Coll a Coll a Coll a Co	 EX Hann A. 1922 task informating an indication of the 21111 Highling Relationships Markad (2014). This depends charge from the 2211 HOME and the short parts in the 2111 HOME and HOME AN	Holy Wehman	2/1/2023	3/10/2023	3/16/2023	hino: Canno aga combaga "dobé komonovlatificka Sakabarana ya maga dhanakakakaka Sakabarana ya konstrukti ya konstrukti Mandulatine ya dhan 2010 (Sakabarana 1933 M	Û	NA	2022 WMP Section 7.1	Widthe Mitgaton Strategy Development	NEK
Pre-Discovery 13	CuPA	Set WMP-03	CuPA_Servive-0	5 0	Carre, Ser Willman, Of	For each VMP solidies back takins plasm sole from the moderal VMDm Red Scores for each stocal or stocal a Dol b Dol b Dol b Control of Stational Scores (Stational Scores) a Dol b Control of Stational Scores (Stational Scores) a Dollard Stational Scores (Stational Scores) B Dollard Stational Stational Scores (Stational Scores) b Dollard Stational Stational Scores (Stational Scores) b Avail Scores (Stational Scores) b Avail Scores) b Dollard Stational Stational Scores (Stational Scores) b Avail Scores) b Dollard Stational Stational Scores (Stational Scores) b Dollard Stational Stational Scores (Stational Scores) b Dollard Stational Scores (Stational Scores) b Dollard Stational Stational Scores (Stational Scores) b Dollard Stational Stational Scores (Stational Scores)	 The 2002 EVEN short of the hand hand on the problem hand hand hand hand hand hand hand hand	Holy Weltman	2/1/2023	3/10/2023	3/16/2023	httes://www.awa.awa.bay.eficial-homomorchithics Bate-interactions and an and a hand and and a start a fairments and a 1920 Kontenantion, 403 an	0	NA	2022 WMP Section 7.1	Widfre Mitgaton Strategy Development	NA.
Pe-Discoury 54	CaPA	Set WMP-03	CalPA_SetWMP-0	3 7	CalifA,Sat (1988-63,07	For each YNPP rollation black blacks, please solar how the moduled Walfan Riuk Source for each distuit or desch groups and an early source in particular to a perform with a 2023. 1. Owned constant installation 2. Owned to a source of the source of the source of the source of the 2. Owned to a source of the source of the source of the source of the 2. Owned to a source of the source of the source of the source of the source of the 3. Owned to a source of the source of t	 An example of the second second	Holy Wehman	2/1/2023	3/10/2023	3/10/2023	tanu Panu ata an Ing atalah Suman Ing atal Suma Ang ata ang atalah Suman Ing ata Suma Ang ata ang atalah Suma Ing ata Suma Ang ata ang atalah Suma Ing ata Suma Ang atalah Suma Ing atalah Suma Ing ata Suma Ing atalah Suma Ing atalah Suma Ing ata	0	564	72	Wild'er Mögelen Stokeg Dewilspreist	Walter Migulan Strategy

Pre-Discoury 15	CaPA	Set WMP-03	Curk, Sermines 8	Caffa, Sar Will PG, Ca	For each VEMP index lates lates after worker worked VEMP Real Source for each should or small- argament of defaunce are were to 2022 and are argument. 4. Consequent matching in the second se	 Held is consistent of the maximum project, PGM maxes is the Spatian Heritering program was based on the Spatian Heritering and the maxes of the Spatian Heriterian Heritarian Heriterian Heriter	Holly Weltman	2/7/2023	3/10/2023	3/10/2023	Time / anna aga can bang (chink hamman kitik ba Ganara (kitik hamman kitik ba Ganara (kitik hamban kitik ba calayatan) Kalayahakan na dan 1931 Kabibangka (1933 ag	٥	NA	72	Widfe Migsfor Brangy Development	Widfe Migules Strategy
Pre-Discowry 16	CaPA	Set WMP-03	GaPA_Sermeros 9	Galita, Saranda (G	For sach WKP indice last lastes, yakans state here'te modelet Walfen Risk Scores for sachsout or drout- motion of the source of the public source access of the source of	 PALE in the second secon	HolyWehrmen	2/7/2623	3/10/2023	3/10/2023	tine / new an an in a shirk a month of the shirt of the state of the shirt of the shirt of the factor of the shift of the shirt of the shirt of the shirt of the shift of the shirt of the shirt of the shirt shirt of the shirt o	o	N/A	72	Widte Migsten Stategy Development	Wafes Miguion Stulegy
Pre-Discowry 17	CaPA	Set WMP-03	CaPA_Sermana 19	Carry, Surraw 43,010	For each YMP Policie land being plane state from the module Wilfer Reit Scores for each chick or chroni- for each YMP Policie land to approve. 4 XVI 1 Control and the State State State State State State State State State State 2 Control and the State State State State State State State State State 1 Control Angel of extension and the 3 Advant appetrim of themasteria state 3 Advant appetrim of themasteria states 3 Advant appetrim of themasteria states	 Addie Antoninsteining PMAN 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration, Berlin Strate any spring to 2024. Parsand of the This sympactic Decaration and This strategies and any strate and the sympactic Decaration and the sympac	Holy Weltman	2/7/2023	3/10/2023	3/10/2023	Janes Deeve an combes, photo termendent de fandementers anarchisticale de datari e differe de tito a regarine fande de rece de vitte a de participate fande de rece de vitte de de de de de fande de rece de vitte de de de de de de de de d	٥	NIA	72	Widthe Migaton Stokegy Development	Wildle Migeten Steingy
Pre-Discowry 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001 1	Green Power Institute (GPI)_001_Q1	Plasse provide POAE's Pre-submission 2022-2025 WMP Base Plan filed on February 13, 2023, with the OEIS part the 2023 WMP Outdelines and Schedule document. Including all attachments and associated supporting documents required for the Pre-submission 2022-2023 WMP Base Plan filing.	impediate provides. In working of pediate angelation for grand pairly, of the nearth of the grand pairly angels the for second to the grand pairly and the second to the grand pairly and the second to the second to the provide pairly and the pairly and the provide pairly and the pairly and the provide pairly and the pairly and pairly	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.pge.com/pge_global/common/pdfs/sg feer/ontergency-preparedness/hatoral- disaster/wildlines/wildfine-mitigation- plan/reference-docs/2023/GPI_001.sip	0	NA	All	Al	Al
Pre-Discovery 26	CaPA	Set WMP-08	CaPA_Set WMP-06 1	CalPA_Set WMP-06_Q1	Product prove entroping the distortions where you call excitated. For Manageria to 2223: This wantgine should be a tore Equal forms, with resolvements as entropic and the distorting information in separate extentions in the Early cardination and indicate. (a) Costal Distortion and the second second (a) Costal Distortion and the second s	The EVM program concluded at the end of 2022. There is no EVM excludes for 2023	Holy Wehrman	2/10/2023	3/29/2023	3/28/2023	https://www.age.com/age_global/common/adfi/see fate/energency-anarofinas/naturk_ dauster/withins/within=mitgation; glan/witewa=doc/1021/Calibdonates_006.zip	٥	NIA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CaPA	Set WMP-06	CaPA_Set WMP-08 2	CalPA_Set WMP-06_02	c) Consideration of the second sec	The EVM program concluded at the end of 2022. There is the EVM excludes for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.gge.com/pge_global/common/pdls/sa fsty/amergency-proptredness/instaral- duaster/aeldites/additis-mitigation- glan/inference-does/2022/C48Advoiates_006.pp	0	NA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CaPA	Set WMP-06	CaPA_Set WMP-05 3	CalPA_Set WMP-06_Q3	a) EVM miles to be completed in 2024. If Nat analysis for the scient search. In Nat analysis for the scient search. In response to Data Request ClarkHocates-PGE-2022/VMP-11, Question 2, March 3, 2022, PG&E provided to 2022 EVM unophysic Plasses provide an updated version of files workplan that list the actual EVM mileage performed in each science-approach to 2022 are an announce. These should be added an revealed to cover all clouds augments where not include any performed EVM than 2.2022 (winh These clouds-grandment and the original science).	Passa are "WMP Osciency(5023, DR, Calikôncias, (564-2003Az011 also" for actual 2022 EVM initiage data troban drein by escul segment. Calam G on ta 2022 EVM Maio Parender cateria for manifer ef miss glavers of the EVM on An 3022. Calam G on ta 2022 EVM Maio Camelidar cateria for a motivar efinit for the daves cameliad and on workful a 1 2022.	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ges.com/ges_stobal/common/adfs/se fatr/amergency.organedness/natural_ disaster/wildfines/wildfine-mitigation_ plan/reference-docs/2023/Calidoocates_006.pp	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discowry 29	CuPA	Set WMP-06	CalPA_Set WMP-06 4	CuIPA_Set WMP-08_04	Analysis is the flagson (Cardinantis PCE 202008-11, Sounds 11, Shari 21, 2022, PCEE shart the baseport in Cardinantis. There is a strain of the strain strain of the strain strain of the strain strain of the strain strain of the strain of t	a) In manual matching of addition and additional part of framework type for the manual YMM program matching of a set out of 2222. In Proton work Wargness well as to impossible the topological back topological participation of the VFMA and the Wargness and the topological back topological bac	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	httes://www.epe.com/see_utabil/common/adf/Ju- datu/energence_energence_energence_energence_ datater/addition_widdlife=mitigation_ diatr/advines_dats/2023/Ealbhoostee_006.eip.	0	N/A.	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	CaPA	Set WMP-06	CalPA_Set WMP-06 5	CalPA_Set WMP-66_05	In exposes to this Respond Californiane PGE 2022/REM To Assume 16 March 10 2022. PGEE provided the Indexing State (June Schwart, Starker) and State (June Schwarts 16 March 10 2022/2022) Personal State (June Schwart, Starker) and State (June Schwarts 16 March 10 2022/2022) and a state state assume that the state assume provide provide and state assume that the state assume provide provide and state assume that the state assume provide provide and state assume that the state assume provide provide assume that the state assume assume that the state assume that the provide state assume that the state assume that the state assume that the provide state assume that the state assume that the state assume that the provide state assume that the state assume that the state assume that the provide state assume that the state assume that the state assume that the provide state assume that the state assume that the state assume that the provide state assume the provide state assume that the state assume that the provide state assume that the the the PGEK state assume that the provide state assume the provide state assume the provide state	Please we updated table below with 2022 Actuals, and our connext francasis for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ge.com/pge.global/common/pdfk/sa fety/emergency-propredmess/mastral- disaster/witdinos/widdino-mitgation- elan/reference-docs/10237/clafs-tocsater_006.zig	0	NIA	Vegetation Management	NA	NA.
Pre-Discovery 31	CaPA	Set WMP-06	CaPA_SetWMP-06 6	CuIPA_Set WMP46_06	Peakse provide a list of any incidents in 2022 when the actions of a VM-contextor posed a audioty fails to workers and/or the public. "Subley risk hum is defined as any occurrence on a worksite where the contextur's actions mutual a audio public of orbits worksins or the general public. For the humanse, planese product a subley human of the subley of the subley of the subley human (b) The disk table to optimal works for custom to audio plane.	Parama after a backetowie VME Discoveregation 2017, 2017. Additionality, 2010 Additionality of the a back of a discrimination and additional in the additional additi	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.see.com/upg_stabal/common/udfs/up factorizationscrace.com/upg_stabal/common/udfs/up disasteriationschuldfurmatigation. elan/isference.doi:1102117-shhdronetes_006.pp	1	N/A.	Vegetation Management	NA	NA
Pre-Discovery 32	CuPA.	Set WMP-06	CalPA_SetWMP-05 7	CuPA_Set WMP-66_07	In response to Date Respect Californizates PGE 2022/99/IP-14. Quantities 11, Batter 11, Sazza PGAE provided in minimal PE to anotypic alls additional relative is short for a start graphic blocking one partners in that it must increase the start of these anotypics. Plans and more an excitational and more another the start and magnetic PGZ for another the start of the start o	Nas, fur Calabactus ACS 2020/01-14. On Audion 11. The projects balance in the 2022 and uncern server of the projects and and 2021 comparison that	Holy Wehrman	2/16/2023	3/29/2023	3/29/2023	totas Hanna ago com lago "chala formano haffula Bay langena a manadalan bataria danata / addito oksitifu a mingatan Man hafana dan 1933 italakkanata Jokan	1	NIA	2022 WMP Section 7.3.3.17	Grid Design and System Herdening	System Hardening

Pre-Discovery 33	CuPA	Set WMP-08	CaPA_Sut WMP-	8 80	Curk, Ser WWR-RI, Ca	Anotability menalitysis that framewards and a start provide profile in payment tracking on the black sources of the start of the profile of the start of the profile of the	Plana see reliativest." Well-Occours/2022 DR, Coldwardane, 666-00544b0H20FCDF 4ks." 15 See classes C. Interview, and a just interview (See 20054b0H20FCDF 4ks.") 15 See classes C. Interview, and a just interview (See 20054b0H20FCDF 4ks.") 16 See classes C. Interview, and a just interview (See 20054b0H20FCDF 4ks.") 18 See classes C. Interview, and a see classes of the sec 20054b0H20FCDF 4ks." 19 See classes C. Interview, and a sec 20054b0H20FCDF 4ks." 10 See classes C. Interview, and a sec 20054b0H20FCDF 4ks."	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	tatan (hana ata kata data data) kan kata kata data kata kata data data data data data	NIA	2023 WMP Section 8.12.5	System Hardening	NA
Pre-Discovery 34	CuPA	Set WMP-06	CalPA_Set WMP-I	9	CuPA_Set WWP-88_00	Anotato provide the describes and years and years you dip action system tracking on distribution studys in 2014 for program the spreed of years of the 2014 (a), replete that the spread has that shares and a spread start and years and ye	Please are "WWP-Discovery0021_DPL_Californiane", 056-00038x301 COVF Jaks." 5 Sex cluthers: 5 Sex cluthers:	HolyWehrman	2/10/2023	3/29/2023	3292023	Inge University of conclusion of the second statement of the Second second sec	NA	2023 WMP Section 8.1.2.5	System Hardening	NA
Pre-Discovery 35	CaPA	Set WMP-06	CalPA_Set WMP-	06 10	CalPA_SetWMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CaAdvocates:PGE-2022WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP-Discovery2023_DR_CellAdvocates_008-Q010Ach01.xbx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	fetr/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation.	NA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Discovery 38	CuPA	Set WWP-06	CaPA_Sut WMP4	96 TI	CuPA_BerWMP48_011	Process preside a strandshort follow (as receipt service designed on produce desing the product of section 3. 2022 to the strandshort follow (as a strandshort product desing the product desing the product of section 3. 2022 to the strandshort designed (as a strandshort designed d	See YMM Observation 20, 00 Coldences (200 Coll MatterCOM Wat W Constant Coll and coll and coll and coll matter and coll matter and coll	Holy Wehrman	2/16/2023	3/28/2023	3/29/2023	Antoniovena des VIII Caldendes de UNA Inter Overs ana de la alteritaria de la caldende de la caldende de la caldende de la caldende de la caldende de la caldende de la caldende de la caldende de la caldende de la cal	504	8.122	Grid Design and System Hardwring	Undergranding of Electric Lines and of Equipment - Darbitution
Pre-Discovery 37	CaPA	Set WMP-06	CalPA_Set WMP-	12	CalPA_SetWMP-06_Q12	Plasse provide a geodatiase file with a polytion functor for each undegrounding project completed during the period of January 1, 2022 through December 33, 2022, In addition to the spalael location, please provide the following attributes for each project al Project 10 number or other identifier, matching part (a) of the previous question b) Croxol 10.	See attachment "WIR-Disconsy0223_DR_CalAdvocales_006-0012Attd010DNF zp." Please note that the data inflatched in this OES geospatial file will not match the data set from 011 das to the process time lag between construction completion and being faily removed in CS.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.age.com/age.global/common/odfs/sa fstylemergency-proparedness/natural- disaster/wildlines/wildline-mitgation- glan/reference-docs/1023/CalAdvocates.006.zip	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
Pse-Discoury 36	CuPA	Set WWP-06	CaPA_Set WMP-	26 T3	CuPA_BerWMP-68_013	Norman understand Hardly ary galaxies in 2022 gascalade silts assists where you're all an existing connoder self-calani af the time of the splits. Phone and the splits of the splits of the splits of the split of the split displayer phone displayer phone displayer phone displayer phone displayer and an additional with the splits displayer of the split of of	Ansata ser ta ulai baie indering 2022 CPUC spotdes gelos afers he saud include in the gelos was associated effi an existing open converties entertanza activation of the saud. Second of the saude of the saude include in the gelos was associated effi an existing open converties entertanza activation of the saude. Second of the saude of the saude of the saude include in the gelos was associated effit an existing entertained of the saude of the saude of the saude of the gelos was associated effit an existing entertained of the saude of the saude of the saude of the gelos of the saude	Hofy Weteman	2/10/2023	3/29/2023	3/28/2023	http://www.dki.adv.bjd.dki.htm/swime/pillute dki.htm/ski.htm/ski.htm/ski.htm/ gki.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ski.htm/ dki.htm/ski.htm/ dki.htm/ski.htm/ dki.h	NA	2022 WMP Section 7.3.4	Asset Meragement and inspections	NA.
Pre-Discovery 39	CaPA	Set WMP-06	CalPA_Set WMP-	36 14	CaPA_SetWMP-06_014	4) His POLE V. Assel Faller, Murgen Team casady convention any splitons that occurred in 2022 to assels with earling asset or angulation convector and/actions as the time of splitsh? (1) States and the splitshess of the splitshess of the splitshess of the splitshess 1. Date of splitshess of the splitshess of the splitshess of the splitshess 1. Date of splitshess of the splitshess of the splitshess of the splitshess of the splitshess 1. Date of splitshess of the splitshess of the splitshess of the splitshess of the splitshess 1. Date of splitshess of the splitsh	100007272 100007200 100000000 100000000000 100000000	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	htten förene op som foga stokal kommen fodfal av fora formeraren, oranizerkning handa, danara fodfalen bedräne mitgatan, gåndvålerense doct 2021 Kaldebourste, gött za	NIA	2022 WMP 7.3.7	Data Governance	Aaset Failure Analysis
Pre-Discovery 40	CuPA	Set WMP-08	CalPA_Set WMP-	36 15	CaPA_SerWMP-66_015	b) Please describe any changes to the above shading/ for PGAE's detailed basimisation respection in 2023. (2) Please describe any changes to the above shading/ for PGAE's detailed distribution inspection in 2024, d) Please describe any changes to the above shading/ for PGAE's detailed transmission respections in 2024.	The most cancel to all them further and each are roughed and constraints. In the second cancel to all them further and each are roughed and constraints in the second by adding consequences as possible POLICN Within the Bayering 19:207. Viet adding required to different them the second and the second and the second and the second and the Data are not required and the second and the Data are not required and the second a	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Mana Parena anta con fago alched Samman India. Internet antare antar	NOA.	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CaPA	Set WMP-06	CaIPA_SetWMP-	96 16	CaIPA_SetWMP-06_Q16	Regarding your PDPS circuit modeling capabilities. 40 Alexand excites by comercial count modeling capabilities with expart to PDPS detection-transling ("PDPS circuit modeling capabilities," (scalading with walk and if gravability with a set in the detection takes and a set of the excited set of the excited set of the excited set of the excited set of the excited set of the excited set of the excited set of the excited set of the excited set maintenic is a set of the excited set of the excited set of the excited set of the excited set of Phase as denotes the processing to the excited set of the PDPS circuit modeling capabilities that for a capacit difference is a set of the excited set of the PDPS circii modeling capabilities at the set of the excited set of the PDPS of the excited set of the PDPS set of the PD	A first of actions table. Yell: of control calls and table to the weak of grantering at orders a diffy controls first actions for a difference of the sector of the sec	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.ngs.com/ngs_stobal/common/offic/ss fath.www.ngs.com/ngs_stobal/common/offic/ss disart/enderstobal/file_missions. disart/enderstobal/2021/Kalinkonsite_006.cm	NA	PSPS	NA	NA

Pre-Discovery 42	CuPA	Set WMP-08	CalPA_SetWMP-05	: 17	CaPA_SerWMP-08_017	al Hara providence FARE Stady FARE Install (FPF) tak const and the conclusioned Hard' (FI) Kan providence FARE Stady FARE (FI) Kan stars and the conclusioned Hard' FI) Kan providence FARE Stady FARE STADY STADY FARE STADY FARE STADY FAR	er Nex This is shaft is Section 5.2.1, Spore 5.2.1.3, 1936. 1938. 1947. Section 24 MPC Discong/2022 (DI) Coldencies, ISS GOT/NASCICODY JL, "which is a produblase life contering the struct segment along with PIPS six 2017 Sections are "WPC Discong/2022 (D) Coldencies, ISS GOT/NASCICODY JL, "which is a produblase life contering the struct segment PIPS six 40 (Vax, January 2017) (D) Coldencies, ISS GOT/NASCICODY JL, "which product the cont segment PIPS six states. 90 (January 2017) (D) Coldencies, ISS GOT/NASCICODY JL, "which product the cont segment PIPS six states. 91 (January 2017) (D) Coldencies, ISS GOT/NASCICODY JL, "which is satisfy indigition actions. Furthermore, POLK is exploring incorporating bis data are at PIPS tailedity six" score for struct segments.	Holy Wehrmen	2/10/2023	3/29/2023	3/29/2023	Intern Parent and and future distribution of the future function of the contract of the contract of the function of the contract of the contract of the function of the contract of the contract of the function of the contract of the contract of the contract of the function of the contract of the contract of the contract of the function of the contract of the contract of the contract of the contract of the function of the contract of the contra	2	NA.	PSPSEPSS	NA	NA
1	CaPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	In The assess basis that is an desa TABE struct devalue TPBD data torons for containment? The structure of TPBE structure to the structure structure to the structure to the structure of TPBE structure to the structure of the structure of the structure of the structure to the structure	n Al distribution anart data utilized in the Wilder Databation Risk Model (WDRM) of were extracted from POLE's EDOIS system on January 1, 2022, with the exception of the Yandhimury data allels was extracted from EDOIS on Federary 2, 2022. 2) Sea answer to part a	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.global/common/pdls/sa fety/emergency.propiredness/intural- disater/addition/addition-mitigation, glan/inference-does/70021/C&Advorates_007_rip	0	NIA	82	Risk Mathodology and Assessment	Risk Analysis Framework
2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	If not interest date the notion of the want Adm types 15 of the ES Tokenimizations and information of the NUDRM (d). 4 a) Plasses confirm the date that the NUDRM d) was finalized b) if the final fail of components in different the walk is lated in the ES answer. Here the notion of the NUDRM d) was finalized by the the NUDRM (d) and the NUDRM (d) and the NUDRM (d) and the second different time the non-second different time the NUDRM (d) and the NUDRM (d) and the NUDRM (d) and the provide the biasis date on which each input was updated (d) if any dates given in response to Gaussian 2(d) and places the NUDRM d) and in machine (d) has a second value of the NUDRM (d) and the NUDRM (d) a	e) The Vitable Calcinduction That Market (VOIR) of years final cited paymout at the VIII.01 Rest Conversione Theorem (2007) and years (2007	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.age.com/age_global/common/adfs/sa fets:/amergency.oroparedness/habural- disacter/wildlines/wildfine-mitigation- glan/reference-docs/2023/SalAdvocates_507.ep	٥	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_03	a Please confirm the date hard the WRDM vie was distributed. If it has not hardned, please provide an estimatediad on which it it it its finalization by Please provides a control tot of composed for an an and an input in vie of the WRDM model. () Pleases state the date () PGAE asset data used in vie of the WRDM model. () fifthers are unalighte dates, include he most recent disc for any asset data used in the model, and any date() and which the data used in the model areas collected. () Please confilm that "asset data" in part () is goospatie ((25) data from the operational system of noted.) The types each table to object () the asset data.	or The VIRGE Databation Data Madulu (VIRR) of the an activate induced. Made intervene and approval is checkade for Q2 2023. 1) The list of adjustment of the VIRR of the inclusion finitation of the intervene intervene and the intervene	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.age.com/age_global/common/adfs/sa fets/amergency-proparedness/hatoral- disaster/wildires/wildfire-mitigation- glan/reference-docs/2023/Calibdoosates_507.cp	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Actrio1_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL stachment is being provided pursuer to the confidentially declaration-DRUIT1407.000_Confidentially Declaration.pdf. As requested, please see attachment ?2023-03-27_PDE_2023_WWP_R0_AppendixD ACI PDAE-22-18_Abs/h01_CONF attac* attached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/sg fsts/inmergency-programmednass/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_002_stp	1	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
13	CaPA	Set WMP-08	CaPA_SetWMP-08	1	CalPA_Ser WalP-de_O1	NLAS-1 VMP offers the CMM Pages on the CMM Pages and an O222 PASE will contrare to interplate our other analysis of pages and the CMM Pages of the CMM Pages and the CMM Pages of the CMM Page pages of the CMM Pages of the CMM Pages of the CMM Pages of the CMM Page pages of the CMM Pages of the CMM Pages of the CMM Pages of the CMM Page pages of the CMM Pages of the CMM Pages of the CMM Page of the CMM Pages of the CMM Page of the CMM Page of the CMM Pages of the CMM Page of the CMM P	EVENTLY as a consisting the estimatic alterative successful and 4.12 MPU per CO 15 MPU and 5.3 Appendix (F) 12 V and while VFA (F) Them is a figure and the estimatic alterative stress in the first constrained and the estimation of the estimati	Holy Wehrman	3/36/2023	45/2023	4/5/2023	https://www.gpt.com/gpt_gtable/common/geff/4/ Mag/amergency.organetableschafter.ch dastar/welfineschafter-entageton- gtable/ordensite.ch2011/Calaborates_Ofting fam/ordensite.ch2011/Calaborates_Ofting	o	NA	82228	Vegetation Management and Inspections	Discontinued Programs
14	CAPA	Set WMP-08	CalPA_SetWMP-08	: 2	Calles, San Welf-OB, CO	Asystem for new "Test Removal investory Phogues" described in aution 12.22.4 of rOATs VMMP, POALE Test Removal in the strength of possible strength gas the constant of the CMA program. The program is strength on the strength of possible strength gas the constant of the CMA program. The program is strength on the possible strength of the constant on the strength of the CMA program. The program is the strength of the program. Test Removal is the strength of the strength of the CMA program. The program is the strength on the possible strength of the strength of the CMA program. The program is the strength on the possible strength of the top strength of the top strength of the strength of the of the strength of the program. If the strength of the top is the strength of the top strength of the strength of the strength of the strength of the top strength of the strength of the top is the strength of the top strength of the strength of the strength of the strength of the top is the strength of the strength of the top is the strength of the top is the strength of the s	 All the tap angles the use of "Tarvelline" regression to action the tarking the use of the tarvelline tarvelline tarking the tarvelline tarve	Holy Wehrman	339/2023	45/2023	4/5/2023	tana Amana ana ao kao amin'ny diskatana amin'ny diskatana amin'ny diskatana amin'ny diskatana Sanatra fattana amin'ny diskatana amin'ny diskata amin'ny diskatana amin'ny diskatana amin'ny diskata	Đ	NA	82224	Veptition Management and Impections	Two Renoval Investory
15	CuPA	Set WMP-08	CaPA_Set WMP-08	: 3	Curin, Ser Warke, Co	Appending the new "Wind Opendiomal Magazons" described in section 2.22.23 of POAC's VMMP. POACE alsose The a two mean "Wind Opendiomal Magazons" for the conclusion of the CMM program. The programs in any end of the CMM program is a section of the CMM program. The programs is any end of the CMM program is a section of the CMM program. The programs is any end of the CMM program is a section of the CMM program. The programs is the concentration of the CMM program is a section of the CMM program. The programs is the concentration of the CMM program is a section of the CMM program. The program is the concentration of the CMM program is a section of the CMM program is a section of the CMM program is a section of the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program is a 10 Place as epithent where the VM plane is the CMM program is a section of the CMM program. The Plane is a section of the CMM program is a section of the CMM program is a section of the CMM program. The Plane is a section of the CMM program is a section of the CMM program is a section of the CMM program. The CMM program is a section of the CMM program is a section of the CMM program. The CMM program is a section of the CMM program is a section of the CMM program. The CMM program is a section of the CMM program. The CMM program is a section of the CMM program is a section of the CMM program. The CMM program is a section of the CMM program is a section of the CMM program. The CMM program is a section of the CMM program is a section of the CMM program is a section of the CMM	c) Or attiften singularis operations for solving and makes alow 2019. With the conclusion of Driversol Vogettation Management (EVM) at the ent of EVM, or attight in the product of the segment program. The part of the makes alow 2019. With the conclusion of Driversol Vogettation Management (EVM) at the ent of EVM product of the segment product produ	Holy Welzman	3/36/2023	452023	4/5/2023	Inner Paren an are been albeid a server bettel ander albeid ander ander albeid ander albeid Sander albeid ander albeid ander albeid albeit an albeid albeid ander albeid ander albeid albeit ander albeid alb	O	NA.	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CuPA	Set WWP-08	CaPA_Set WMP-05	. 4	Cuth, Sui Walh (d), Ok	least one area. The plot will develop and implement guidelines that inform inspections.	In lates for the VIOM program. Notes that have been all temps and the VIOM pays been been all temps and the VIOM pays been been all temps and the VIOM pays been program. All temps and the VIOM pays been program that temps and	Hofy Wehrmen	33902023	452023	4/5/2023	Terre Trans og i en han ditte kommer indelse En er forsen og en en han det en en en er En er forsen det en indelse en en er en er en er forsen er en er forste forsen er en er en er en er forsen er en er en er en er en en er en e	0	NA	82225	Veptation Management and Impositions	Fronsel Tree Injustices
17	СыРА	Set WMP-08	CalPA_Set WMP-08	: 5	CarPA_Set WMP-08_QS	PASE states or p. 53 of the WAP. PASE states or p. 53 of the WAP. WAP reports is as there is a state state of the the EGDS program. For an is included at the 221 a and Pase are state any analysis of the state state of the the EGDS program. The time is included in the USU program of Pase provides any analysis of the state state of the state of the the the the the time the the state state of the USU program and the state state of the state state of the state of the state of the the time the the state state of the time the pass provides any analysis of the uSU program. The state of the time time the statement opport is able to the time time time time time the time time time time time time time tim	enabled bitment by relation is explored usawed origing or grints ACC behaves in spectrum option. The main action by the holding spectra by public and actions of the ACC behaves in spectrum option. In PACE instance that by the holding spectrum option option of the ACC behaves in spectrum option. In PACE instance that by the holding spectrum option option option. In PACE instance that be holding spectrum option option. In PACE instance that be holding spectrum option option option option option option option. In PACE instance the following workspectrum option	Holy Wehrman	3/38/2023	452023	4/5/2023	https://www.pps.com/pps_stobal/common/util/up fargy.htmp:ppcscg.gop.profession/uburat- disater/util/security.goto. gtas/reference.educy/2023/CalAdvacetes_008.pp	Û	NIA	8234	Vegetation Management and Inspections	Fall-In Mögation

18	CuPA	Sei WMP-08 CuPA_Sei WMP-08	6	CuPA_SetWMP48_08	NLLC Adde cap. 150 / 16 1985 Additional Operational Mignative such as PO op and COD or gli data herejs to intigene inde previously presented to Mignational Additional Control of the YM Physipes at the world 2022; Additional Control of the YM Physipes and the YM Physipes and YM Physice and YM Physice International Control of the YM Physice and Additional Physice and Physic	a) Yun, Pitry, Yun, Yun, Yun, Yun, Yun, Yun, Yun, Yun	Holy Wehrman	3/30/2023	45/2023	4/5/2023	htter (Janue ap som løge stotek) kommen løttek forskenner og en angendens henden som det som for folger som det som som det som folger og som	٥	NA	8234	Vegetation Management and Inspections	Fall-In Migation
19	CaPA	Set WMP-08 CaPA_Set WMP-08	7	CaPA_SetWMP-48_07	Drugs 13.13 of PGACs 13.09 PGAC shorts in province an optimizer to find an optimizer program which indicates a proportion of the interference program where we scale onlytexic ensemble of the province of a complexe model and the province of the province o	PAE data to serve the second control to the last angleting, they depend on the power neighbors (e.g. distribution undergrounding) may achieve the point may achieve the second second activity of the second second second second second second second second second second second second second	Holy Wehrman	3/30/2023	45/2023	4/5/2023	http://www.gas.com/gas_global/common/gdfo/ga http:/mmgarcg.garcgarchussi/staturi- disatart=/wdfires/stature-mitigation- glashteference-docs/2023/5.4/6406cates_008.cg	ũ	NIA	723	Wildfine Mitigation Strategy Development	Interim Milgadon Initativea
20	СыРА	Set WMP-OS CaPA_Set WMP-OS	8	CaPA_Set WMP48_Q8	Index "specific and instructions pages where an exact profession adjustment of generative registrom an existrom of the information of the informa	A this tion POLE data not inter to downlow any of the program/biblism bail is Omp 2 relights. The program/biblisms and using and or implemented to some full POLE matters compleme with tide of factor (regulators, as will an integrate many program balance). The source of the program balance is a source of the program balance of the transmission and galaxies. The lates, for program biblisms the access complemes POLE may determine to site of complement quarters based on the interest information and galaxies. The lates, for program biblisms the access complemes POLE may determine to site of complement quarters based on the interest information and galaxies. The lates, for program biblisms that access for access POLE may determine to site of complement quarters based on the interest information and the program biblisms.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	httes://www.ege.com/ege_global/common/adi//se fot_fumorgancy.com/endows/halarat_ duater/addition/addition-antigation_ elan/information/2021/Calibboostin_008-ris	0	NA	7.2.3	Wildfine Mitgation Strategy Development	Interim Mitgation Initiatives
21	CaPA	Set WMP-08 CelPA_Set WMP-08	و	CarPA_Set WMP-08_00	Table 8-14, PG&E's VM Targets, p. 502, states that PG&E will remove approximately 60,000 trees identified from the legacy EVM program through the end of 2025.11 a) Are the 60,000 trees "identified from the legacy EVM program" a subset of the trees in	 Nya Bao Kisas cana lana faa gapantaabiy MSC (NMsass manking Nya Jao Yao Kao Yao Kao Yao Kao Kao Kao Kao Kao Kao Kao Kao Kao K	Holy Wehrman	\$302023	45/2023	4/5/2023	httos://www.new.com/age_stabal/common/adfi/sg fact/immegency_encementmos/instants disaster/adfine/advidtom-instantom/agency disaster/adfine/advidtomentmos/instantom_com dan/reference-doos/2023/Caludomates_COM ap	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	CaIPA	Set WMP-08 CelPA_Set WMP-08	10	CalPA_SetWMP-08_Q10	Nr Table 512, Vegatalon Mungement Inglementation Objectives, POAE 1: Processel Tee respection Program incentify under development. Bythe and c 2025, POAE place to Tably implement AOC cross-Auricental isam to implement gidatifiera across at AOCA: Grown Mar (POAE 1: Vegata) make been discontinued, and that Recound Tee Impection Program has at table 544, POAE VIV program has been discontinued, and that Recound Tee Impection Program has at table 544, POAE VIV Teeps, Analos and POAE at electric of tee I fables during the across of the respective Patale 5-14, POAE VIV Teeps, Analos and POAE at electric of tee I fables during the across of tee I fables of the program has not provide the across of tee I and POAE at electric of tee I fables during the across of tee I fables of the program has not provide tee I and tee I	PALE are contrast to assess the risk of the failers during the protor from 2022-2025 through the Dateblack Relative and Second Paled progress exceeding). The adteblack of Dateblack contrast results provide the second balance of M Mane and Address to the failer second results and address the second address and address three address and the the address to the failer second results and address that and the second address the failer address three address to the protocol address the address the address the failer balance and and the second address three address the second address the second address the address the address the failer balance address the second address three address address the second address	Holy Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety.lemengency-proparedness/natural- disacter/wildlines/wildline-mitigation- glam/reference-docs/1023/CalAdwocates_508.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
23	CaPA	Set WMP-08 CelPA_Set WMP-08	11	CalPA_SetWMP-08_011	circuit miss). Table 5-2, Biochical Infrastructure, states that PG&E has a total of 18,111 circuit mises of overhead transmission Innex. PGAE plate has the other table of the state on proprioritishity 600 overhead circuit mises of transmission? a) of the answers to part (a) is no, plasme explain why. b) of the answers to part (a) is no, plasme explain why Table 8-14 shows a LDAR terget that is smaller than the state of PGAEs overhead transmission provides the state of the sta	a) No. POZE sill clinical LIDAR data na ali overhaast Transmission circuit miles. 19 Not. e) The difference between LDAR Transmission impections mopped on ET035 and ou LDAR works's data is due largely to parallel circuits and some geometry. Non- construction of the difference between the difference between the transmission circuit and the same use the ET035 miles. POZE contexes to use ET035 miles of the nucl LDAR works of the distance interpretention than 10% of POZE transmission circuit and these we are the ET035 miles. POZE contexes to use ET035 miles and the etc.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	htto://www.age.com/oge_stobal/common/odfs/sg fate/emergency_program/offs/sg disaster/widfres/widfres-mitgation_ plan/winence.docs/2021/CalAshoostos_008.ap	0	NA	8221.1	Vegetation Management and Inspections	Routine Transmission NERC and Non-NERC
24	CaPA	Set WMP-08 CalPA_Set WMP-08	12	CaPA_SetWMP-08_Q12	Table 5-14, PO&E's VM Targets, states that "Each of the 3 programs (Rodine Dishbution, Routine Transmission and Pole Casaling) must active e 80% quality verification audit results pass rate." Her Device the Branches Device and String and the during the 2023-2023 period 4 a program does not achieve a 95% news inference the audit-failm verification and the string the 2023-2023 period 4 a program does not achieve a 95%	Should a program fail below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holy Wehrman	3/30/2023	45/2023	4/5/2023	https://www.gee.com/gee_elobal/common/odfs/se fetr/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CaPA	Set WMP-08 CelPA_Set WMP-08	13	CaIPA_SetWMP-08_Q13	Joint that in gainsy microarce scane. Joint 19: 11, 11, 11, 11, 11, 11, 11, 11, 11, 11	A short water where the the two material states of 1972, during the grant ringht the round VM and product throughput and its detertion/instigutor. Our and provide contradients was included and provide the theory of the round VM and product throughput and its detertion/instigutor. Our and provide contradients was included and provide the round VM and product throughput and its detertion/instigutor. Our and provide the round VM and the round VM and product the round VM and product throughput and its detertion and instigutors with the round VM and the round VM and the round VM and product the round VM and product the round VM and	Holy Wehrman	3/30/2023	45/2023	4/5/2023	elenfreferenze-doss/2023/Celdeborates -008.20 https://www.new.com/page.ajcbal/common/adfic/sa for/immergency.areanedness/instante/ disaster/addinas/addina-mitgation- clanfreference-doss/2023/Celdeborates_008.20	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
28	CaPA	Set WMP-OS CaPA_Set WMP-OS	14	CaPA_SerWMP-08_014	Regarding the "Distribution Second Pales" described in section 2.2.2.2.2 of PGEE VMMP, PGEE states. "PGEE times implemental and pain to complete the builded dualshifting these work within 180 days for HDTD areas and within 365 days for non-FFTD areas." VMMI specific barys, actions, or measures are included in the plan include in the quade advow – in other mosts, what guarding barys, actions, or measures are included in the plan include in the quade advow – in other mosts, what guarding barys and PGEE barys are an appropriate and product immunes the completion darither the stated by How of PGEE documents that 160 darys are an appropriate and product immunes for product immunes.	el To ensure had deadlying the work is completed with 100 days in HFTD and 350 days in more FFLD. PCAE: Within developed a process to report out in Daily opporting flowing and Washly Quanting works at an HEP includent with victurity. Mit takenatory and Vite exercises. This status of data and drip these and their functions and takenations. This measure means validity and exercised this process to respond to additional status. The status of means are status of data and and process to respond to a data and and additional status. This measure means validity and exercised this process to the status of data and and and and and and and additional status. The status of data and additional status of the complete and the total product additional status of the status of the complete and the total product of the status of the status of the complete and the total status of the complete and the total status of the status of th	Holly Wehrman	3/30/2023	45/2023	4/5/2023	htter: Flower ope com fage skobal/common ladifs/a fatrimmergency: ansate does shaturati, daaater heideline heideline entigetoor, glanfriderence-does/1021/Salkbonsater, 008.42	Đ	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-08 CelPA_Set WMP-08	15	CalPA_SetWMP-08_015	Les each north? D each? The control of the second of an adding the each adding the depart and the the second of the control of the second o	local agency defensible space ordinances or code often support revensal in status.	Holy Wehrman	3/30/2023	45/2023	4/5/2023	htta://www.ass.com/ass_stabal/common/odfs/ss_ fatu/emergency-assartedness/habaral- disaster/addfree/addfree-ratigation_ glan/reference-docs/1021/Caldstorates_GOB.co	0	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CuPA	Set WMP-08 CaPA_Set WMP-08	18	GaPA,SerWMP48,018	Regarding 'Worl and Blank Managament' described in section 8.2.3.2 of PCLE2 WMF PCLE seles. 'Object which on the or amount of this based on amount proferences.''PCLE for the states has 'World Managament' and 'PCLE' world's constraints' and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	The FIGURE studies is control to instrume specificity the productions to send of their specific and specific and the production of the pro	Holy Wehman	3/36/2023	45/2023	4/5/2023	hme Harve ap son han dottel harves halfsla Sociaenters annandem harves datati fallet annandem annandem datati fallet annandem annandem datati fallet anna des 1931 Kahdensen, 1931 ka	0	NA	8232	Vegetation Management and Inspections	Wood and Stah Managament
29	СаРА	Set WMP-08 CelPA_Set WMP-08	17	CalPA_SetWMP-08_017	Regarding "High-Pikik Species" described in section 8.2.9.6 of POLEEs WWP, POLE states: "There are no presenting statements for high-Pikik species" al Data POLE (2014) and is develop governing statements for high-Pikik species" al Data POLE (2014) and the statement of the statement of each statement? (2) if the answer to gate (a) is no, pixeles explain why not	2. For finance and fiscant Prace (PAEE errors on concerning here tables) expecting to signate a series. These targeting data provides in the sequence targeting and the series of the	Holy Wehrman	3/30/2023	45/2023	4/5/2023	https://www.mge.com/nge_global/common/adfu/sg farty/interargicy-anazendnasi/habrata- disate/addition/advidim-interation- glan/reference-docs/10231/Caldutorates_008.itp	0	NA	8236	Vegetation Management and Inspections	High-Risk Species
30	CaIPA	Set WMP-08 CalPA_Set WMP-08	18	CalPA_SetWMP-08_Q18	PC&E's WMP states, in Table 8-18-3, VM Field CC Metrics Report, that pass rates are "not a WMP target" for 2033-2025. Passas explain why PC&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on setting larget pass notes at 85% for Fald Quality Control Active Observation Programs for the following core vegetation management programs: Routine Databation, Second Patrol Databation, Vegetation Control, and Routine Transmission.	Holy Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fetry/emergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- riae/reference-dnes-20023/Calehomates_008 zin	0	NIA	8252	Vegetation Management and Inspections	Quality Control
51	CuPA	Set WMP-08 CaPA_Set WMP-08	19	GaiPA,SerWMP48,019	Table 3-10 Pools (PPools) and Sound Your Youn Computer By App. Annu 200 print) 1 or 2 hear that then to parameter over them (100 days print of Antony 20, 2003. Market Speaker over them (100 days print of Antony 20, 2003. Non-service and Antoniana addition data for the arg 20 to see 10 The camp print print of the the 10 The camp print print of the the 10 The Camp Pool and Antoniana addition data for the see.	In water loss of PT-PT-Stream Protects can be found on YMP Stream Protects, ORIG California, ORIGOTISABADE AND Prote 3 Phony (FM-PD), There and Price and Price and Price and Price Protects and Price and Price and Price and Price and Price and Price Protects and Price and P	Holy Wehman	3/86/2023	45/2023	4/5/2023	March Januard and State And March March March March Januard and State And March Ma	1	NA	828	Vegetation Management and Inspections	Open Wolt Oxfeen

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32	CaPA	Set WWP-09	CaPA_SetWMP-09	3	CaPA_Set WaP-49_01	P. B. J. P.S.D.Y. WAR Asso, "Yes has completed outsit programs and sense taxes have impacted largely from the 2022 WMP." of Proves bit for "has regards" angle for largely to dearmost from to 2022 WMP. In Proceedings in part (a) dearm sequences with POEC dearmost of dets. Suppr and "have angle MA".	A The specific dimensional set is the second set of the second	Holy Wehman	44/2023	4/7/2023	4/7/2023	https://www.goc.com/gos.gk/doi/formmos/yk/hcj /forg/www.goc.com/gos/shou/shoury_ forgativ/affecture_forgation_ gas/shoury_forgative_forgation_ gas/shoury_forgative_forgation_forgation_ gas/shoury_forgative_forgative_forgative_forgative_forgative forgative_forgative_forgative_forgative_forgative_forgative forgative_forgative_forgative_forgative_forgative_forgative forgative_	ũ	NA	Ŧ	Executive Summary & Overview	NA
23	CaPA	Set WMP-02	CuPA_Sut WMP-03	2	Carto, Sur HMP-08, C2	P 1127 of PGLS VMP states, "non-sent temperatures concesse ductive explorence to age none quickly which do none in teach for non- stationates the state of none." In the state of temperature is the state of temperature of tempera	PAEL data the first saturation is include of the 2022 2023 Will Peril agreed absorbing and other shaft of under latition of an anti-agreed provide provide the provide	Holly Wehrman	44/2023	4/72023	4/72023	ann David ag an far die Arbeiten schaft der Schöngens angestenschaften Band Arbeiten Schöften Schöften gewöhnens der 1971 Arbeiten der Ag	D	NA	5342	Overview of the Sarvice Tentlary	Clinute Charge Phenomena and Trends
34	CaPA	Set WMP-00	CaPA_Set WMP-09	3	CaPA_Set WaP-49_03	In 2014 of PGGS 148M extension of through the Electric Region Investment Charge 3.15, "Automated Fire Distribution of the Charge And Charges Testing and Charge An	priort maintainet autor the Elicies Program Instituted Clarge 3.4 bits and in displayment of anomalia perioration of a bits of the A structure perior and the autor and the elicies of the autor and the PALE and the autor and the perioration and the autor	Holly Wehrman	44/2023	4/7/2023	4/7/2023	time I avec are sombar, statut tamman latt by Verklamerer, ansamskanskanska assamt i differet for mission statut former dav. 2011. Subbassen, 601 av	1	NA	8342	Situational Awareness and Forecasting	lgnifon Detection Systems
35	Сара	Set WWP-02	CaPA_SetWMP-09	4	CuPA_SH WMP-49_04	P. W. LEONES NAME assos. "The mode of the PSPS Consequence Mode are then calculate to POAEs Encarporate the NAME Assos of PSPS." If watch component in POAEs MAVF, explain how the washe of the PSPS Consequence Model are calculated to MAVF.	PACLY 1999 MAY Plas Some Indices and Angeland, selding and Boyce composuite. The combination of the surgeovers must be a set MAY Plas Some PPSA Angeland Some PPSA (Section Market Source PPSA) Composed (Section Market PPSA) Composed (Section Market Source PPSA) Composed (Section Market PPSA) Composed (Section PPSA) Composed (S	Holy Wehman	44/2023	4/7/2023	4/7/2023	tana Dava ay an ku atabéhan ku ku ku Bahangan atabéhan ku ku ku Jang Labatéhan ku ku ku ang ku Kanta Ku Ku Ku Ku Ku Ku Ku Ku Ku Ku Kanta Ku	3	NA	6223	Risk Mathodology and Assessment	Rak and Risk Components Calculation
38	CaPA	Set WMP-09	CaiPA_SetWMP-09	5	CarPA_Set WMP-09_C5	P 111 of PGES 1MB discusse Gauge G. Advec deals interfaces, in the context of PGES 1 WTMM. Gauge G and gauge PGE rates, Table Gauge G and the	e) The American based and Provading and production of entry providers a provider of components is based on the following considerations: 5) Standard and American and American and American and American and American and American Amerii	Holy Wehman	44/2023	4/7/2023	4/7/2023	timu / Yeona ago com lago "stabil Yoommon (astibilita Bistuberarano a amaradatsus basicali disatata / astitica o statica en tagatasa gian / sforma-docu / 2013 / calidotestes. 200 ago	Û	NIA	622.1	Risk Mathodology and Assessment	Risk and Risk Components Calculation
37	CaPA	Set WMP-09	CalPA_SetWMP-09	6	CarPA_SecWMP-09_Q6	P. 310 (PALE): WWP Mate, Typical areas and others in a mass consporting to these 100: 1100 mpiles before service FIGAL and address of information and and an and the space 200 percention and and and address of information and address of information and and and and address of the experimental and address of information in the BOB tomory 1000 percention, as percention are consistential plants and the space and address of the space and address of the space address of the space 200 percention and address of the space and address of the space of the space and address of the space address of the space address of the space address of the space address of the space address of the space address of the space of the space address of the space address of the space address of the space address of the space of the space address of the space address of the space address of the space address of the space of the space address of the space address of the space address of the space address of the space of the space address of the space address of the space address of the space address of the space of the space address of the space of the space address of the spac	4 Yes, by yong 200 percently FOED amount for B00 hearpy 1000 percentlys is a highest administration of nal scenar. The heaps220 percently for the sector of 400 hearps. The hyper administration of nal scenars, and administration of the sector of 400 hearps. The hyper hearps interesting 10 hearps20 percent (1902E service hearboy and percent administration of the sector of 400 hearbox. The hyper hear areas included and hearbox and hearbox and hearbox and the percent administration of the hearbox and the hyper hearbox and the hearbox and hea	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.age.com/age.global/common/adii/sa <u>Metrichmenency-anaroteknesi/natrai,</u> disater/wiferschwither-nitigerion- glan/reference-docs/2023/CalAdvocates 609.zig	0	NIA	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WMP-09	CalPA_Set WMP-09	7	CalPA_Set WMP-09_07	P. 73 of PGEE VMM status, "We created a species-specific shares index model for PGEE two health and mortality". a) What is PGEE's species-specific shares index model for two health and mortality? b) How does RGEE (all bias a species-specific shares index model for two health and mortality? c) Places describe the data is provide-specific shares index model for two health and mortality? c) Places describe the data is provide-specific shares index model.	c) A gain appendix status tatus model to tran handli not metaliti para information inside the throughout, purcipidate, and para information in the status and an appendix para fails and an appendix para fails and an appendix para fails and appe	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.ope.com/ope_global/common/adfu/sa fattylenergency.oroparafinesi/initural- disaster/wildlines/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_509.cp	0	NIA	4.4	Overview of WMP	Risk-Informed Framework
40	CaPA	Set WMP-09	CaPA_Set WMP-09	٩	CaPA_Set WMP-09_C9	P. Still of PSAES NUMP abox. "The primary larget for secondary parts is in PTD and PFA bala exceptions and p. 217 abox. "Supremy in 2022. PSAE also as the secural intervent 44XC, these accommission is and the PSAE2 240, to send thy new adult is Saccord PFAE." In the PSAE2 240, the Still PSAE and the Still PSAE and the PSAE and the PSAE and the PSAE is place as a place of the PSAE and the PSAE is place as a place of the PSAE and	c) And the intervention is equicable in advanced in transmitter in the second intervention is equivalent in the s	Holy Wehman	44/2023	4/7/2023	4/7/2023	hans: Hayar aga sem hana athabalanaman faafbala Baglamanganog angaradmasa habarati, disatara / athfbrav, hathfrav mitigation- glan/informes-dois/0233/Calideboates_000.aga	Û	NIA	82222	Vegetation Management and Inspections	Distribution Second Patrol
41	CaPA	Set WMP-09	CaPA_Set WMP-09	10	CalPA_SetWMP-09_Q10	P 312 of PGES 1988 states, "to July 2021, PGES inscribed a mid-pres program to undergrande 10.000 instruktion could mike a high walking water as to main the presence of a first back and the presence of a first back and the presence of	maked, we can be seen of Approximate in source for manifolds and emains for and "The mainter face of the source for manifold and emainter for an other seen of the source for manifold and emainter for an other source for manifold and emainter for an other source for an emainter for an e	Holy Wehrman	44/2023	4/7/2023	4/7/2023	Nites / News nes con less disbel common failfuit for une percentaria encondensa bataria disater facilitaria childre mitastan giantraference dani 2021 Kalabanata, 500 an	2	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
42	CaPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_SetWMP-09_Q11	P. 589 of PG&E's WMP states, "on average, it takes 125 UG install miles to replace 1 OH mile. However, at times this multiplier can be 33 times greater." Does PG&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile larget refers to the number of miles of underground constactor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pee.com/pee_global/common/pdfs/sa fsty/emergency-preparedness/natural- disatter/wildfree/wildfree-mitgation- plan/reference-docs/2023/CalAdvocates_009.zip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildline Mtigations
43	CaPA	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).	a POLE dra prokla shared ord per circul minis for undergranding projekti completed specifically in the second lef of 2025 in th 1998. However, POLE dr provide single of condition per cond minis (brief order desconding projekti completed specifical (brief) (brief), et al. (brief), BAACE of TABLE 4-15, SYSTEMARCENER, UNECREPORTORIA, POLES ORDERA, AD JUSTEM SPEARE UNIT COST FORECAST(a) (BALLIONE) (POLES of contain the second as insight of thesis of contain order of the fails of trade of contained.	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfi/sa fsty/omergency-proparedness/natural- disaster/wildfires/wildfise-mitigation- plan/reference-docs/2023/CalAdvocates_C09.zip	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaPA	Set WMP-09	CalPA_SetWMP-09	13	CalPA_SetWMP-09_Q15	aj. What is PCAE's forecast RRE for undergrounding completed in the second half of 2025? b) Please provide workpapers to support your answers to part (p).	a) PARE can set from an effect for advanced process planets in the complete specifical in the second of 2223 to 10 MP researce. The 2223 OK PARE provide an REG 4 to 2225 to includying and planets planets planets and planets planets. The 223 OK PARE provide an REG 4 to 2225 to the planet planets plan	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.pgs.com/pgs_global/common/pdfi/sa http:/emergency.orgaredness/natural- disater/wildlins./wildlins-mitigation- glanfreference-docs/2021/CalAdvocates_029.zp	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

45	CaPA	Set WMP-09	CaIPA_Set WMP-09	14	CalPA_SetWMP-09_Q14	a) What is PC&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025?	a) POAE date not forecast cash per visual-hile for exceed conductor pretents in to VMP. However, POAE did provide a cell cost of \$1.678 million per relia for revenues interentrys in 2029 in the 2029 OF (2, 12.662). Exhibit POAE: V (2004) of OF for the requested information. P Hease see attainant? VMP-Decomp/2029, DR, Culdivisidati, 26/2014 VAI/of of OF for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pps.com/pps_global/common/pdfs/sa fetr/emergency-oregizednissi/natural- dia petro facilities (schildras weiterstein)	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CuIPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_SetWMP-09_Q15	b) Please provide workpeers to support your answer to pair (4). a) What is PO&E's forecast RSE for converse conductor system handwring completed in the second half of 2025? b) Please provide workpeers to support your answers to pair (a).		Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	olan/reference-docs/2023/CalAdvocates 009 zin https://www.gpe.com/pge.global/common/pdfs/sa fetty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening
47	CaPA	Set WMP-09	CaIPA_Set WMP-09	16	CaPA_SetWMP-00_016	In septem to data repeat CARAncean PCR 2012/ME-01, paceton 15, fred Ed. table. "The particular approach the transfers gives and an approxision devolution (1), fred 29 proceedings of the particular approach and on the 2012 PMA and a fred and the VM of the particular devolution (1), fred 29 proceedings and and on the 2012 PMA and Excell and the VM of the PMA and	Prozes are and extrement "NBP Octomorphics2, DP, Californians, SIGO2016/bb/D, C200F.th/c for the presented information from data request Californians PGE- 2022/DMP (A), casels /r E projects and extreme for provide and encourage the solid 22:2025 therefore; a manual section for the formation and encourage the provide (NDBM/2, NDBM/2), NDBmass and content of the databaset. 4) Phases are content of the databaset. 4) Phases are content of the databaset. 4) Phases are content of the databaset.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	esan/democ doc/0017/2/democane dot in esan/democ doc/0017/2/democane dot in https://www.aps.com/space_doc/0017/2/democane_doc/ for/herenergence_doc/0017/2/democane_002.co glastificeroze.doc/0017/2/democane_002.co	1	NA	72	Widfre Migston Strategy Development	Widfine Mitigation Strategy
63	TURN	001	TURN_001	1	Tues, 61,01	b) and the second se	biginet at fair has in a survice table). The prime appears the for alkeling system tables prime and the additional and the additional and the second system tables and the set prime tables and the	Tom Long	442023	4/7/2023	4/72023	amer Preses ans ann bhe a' bhirt a' meann bhe a' chuire anns a' an ann bhe a' bhirt ann bhead Barair foil fein an bhead ann an ann an ghe bhearna a lea (221 17 bha (31 ag	1	NEA.	Appendix D	Areas for Cordinaud Improvement	ACI POLE-22-M - Revue Process of Protecting Wallies Billipping
64	TURN	002	TURN_002	1	TURN_002_01	Please provide the attachment to the nesponse to Californiaes-PO&E-2023WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-0001 Act/01 CONF star" for the requested information.	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/wildfires/wildfires-mitgation- plan/reference-docs/2023/TURN 002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
85	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to Califorcates-PG&E-2023WMP-06-008, which PG&E has abulied as confidential.	Please see affactment "WMP-Discover/2023_DR_TURN_002-00234cb01CONF-star" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/page.global/common/pdfs/sa fsty/emergency-preparedness/natural- disacter/wildfres/wildfine-mitigation- plan/reference-docs/2023/TURN_002 vin	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_03	Please provide the attachment to the response to Califorducates-PG&E-2023WMP-06-050, which PG&E has labeled as confidential.	The attachment to CARAhocates-POLE-2023WMP-06-609 was identical to the attachment provided for CaRAhocates-POLE-2023WMP-06-008, so plasse refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdh/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN 002.zip	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_04	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confidential.	Please see "WWP-Discovery2023_DR_TURN_002-02044ct01_CONF-stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.oge.com/pge_global/common/odfs/sa faty/inmergency-organedness/natural- disaster/wildfires/wildfires-mitgation- 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
69	OEIS	001	OEIS_001	,	OEIS_001_Q1	Regenting PG&E's Tree Assessment Tool (TAT) Considering PG&E has discontinued its Enforced Vegetation Management (EVM) program: a Hora is PG&E using and planning to use TAT? b. Wait Impedien programs, if <i>arry</i> , liada of Section £2.2 will use the TAT? c. IPG&E in rule the TAT. Anthon technocriticate the use?	a) The TAY are diverged for the EVM program. The TAY will no trugge be stilled as the EVM program concluded at the end of 2022. There are no current plane to distant TAY be supported by WP programs. The TAY will no trugge be stilled for the TAY of the TAY manual set of the approximation of the programs liked in the section 8.2 of the 2022-2025 WMP plants utilized for the TAY of the first registration programs liked in the programs liked in the Section 8.2 of the 2022-2025 WMP plants utilized for the TAY of the first registration and the composition of the section 8.2 of the 2022 composition of the Section 8.2 of the 2022 composition of the Section 8.2 of the Section	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppg_global/common/pdfs/sa fetr/intergency-proparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
75	ons	001	OEI8_001	2	068,691,02	Regarding PGAC: Transiest True Species (TTS) Disty and to True Assessment Text (TAT) On page 194.4 dis 2021 WWW (solar) of Classical Assessment of the Tapacia Text Species and your complexities improving the transmission of the transmission of the Tapacia Text Species and your complexities improve the transmission of the declaration of the unit of an under show charapeut/operation of the transmission of the declaration of the unit of an under show charapeut/operation of the transmission of the transmi	Nacionamiento de la morte do Daga esta la territo d'Unit de la Mit de la granumban. Tor en al d d da miti de la morte da daga esta la morte de la daga esta la morte de la mo	Calin Lang	452023	4/10/2023	4/10/2023	hann Daras ag a seo lans af the Samon solution for barrangemen and search and states af a set of set of the search and set of the gate which more discussion (SSI 1015, SSI 201	0	NEA	823.8	Vegetation Management and Impactions	Nga Pati Species
n	œs	001	OE8_001	3	068,691,03	 Hearding (MAC): For cleants That therepresents paid. Accounts that control of entrolsymmetry in the well-affect to determine appropriate controls in portform inspection on the well-affect to determine appropriate controls in portform appropriate controls in portform appropriate control on the second and the second appropriate controls in portform appropriate control on the second and the second appropriate control on t	 The second second	Cain Lang	452023	4/10/2023	4/10/2023	lanes (neue ago com long affekt formans hefte) felanterapera e anna chairte al transmission glanater hefter i a transmission anna anna anna hefter anna anna 2011 (1915, 101) an anna hefter anna anna 2011 (1915, 101) an	3	NA	82225	Vegetidio Mangament and Inspections	Frond The Inpedies
72	OEIS	001	OEIS_001	4	OEIS_001_04	Reperfer POEE: Two Rence Inverse Or page, 528, POEE states that is all "servoe, or a-toport trees identified in the Volta organic." In two does POEE decide whether it the about Is 11 jamping about Deserd on the earling site Assessment or 21 and any documentation of the is abouttered. The observed on the earling site Assessment or 20 a Volta interview. The observed on the observed on the earlier of the abouttered on the abouttered on the observed on the observed on the earlier of the observed on the observed on the abouttered on the observed on the observed on the earlier of the observed on the observed on the observed on the abouttered on the observed on the obs	¹⁰ The set is the interface of the TAT Hand of Table of the derivative of the excellence of the assessment of the term of the excellence of the assessment of the term of the excellence of	Colin Lang	4/52023	4/10/2023	4/10/2023	https://www.ape.com/pge_global.kommon/pdfs/as futr.komergary-proparadness/habarat- duaater/wildfires/widtfire-mitigation- glan/reference-docs/2023/0EI5_001.ap	•	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	OEIS	601	QEIS_001	5	0E15_691_05	Regarding Hourd Merupanee Co page 302, PAE2 any help areas dramagnesse pagese and increases large and provide by PAE2 VM existion and conjugation with a child and one spectra of the PAE VM Pages. The page 200 and the PAE VM existion and conjugation with the PAE VM existing and the PAE VM Page 200 and the PAE VM existion and conjugation of pages 200 and the PAE VM Page 200 and the PAE VM existion and conjugation of pages 200 and the PAE VM existing and the page of the PAE VM existing and the INV existing and the PAE VM existing	6 1 Kes We all updat committents to manys exond prevailed by Exherced Vagadatin Managament (EVM) tese and for calculate a ball and on anagament of exon tests in a balance of the service. In the set of the service	Colin Lang	4/52023	4/10/2023	4/10/2023	<u>tings (Freen age son (ges stabs)(sommer/ath/s)</u> Ba <u>s</u> /energiers, engendenselvations dualati/ath/ar.pinting.engendenselvations geschekerses.ebs/2013/001.003.eg	1	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management

<u> </u>			1		Regarding Enhanced Cleanances On page 537, PG&E says it "complies with Appendix E of GO 95," then goes on	a The minimum researce at time of work on Feberoral Venetation Management is 12 feet as recommended in America's F of CO 05. Routine maintenance of neurosciences		-			https://www.pee.com/pee_elobal/common/pdfs/sa					
74	OEIS	001	OEIS_001	6 OEIS_001_Q6	to discribe the recommended minimum clearances set forth in Appendix E of GO 96. a. In the HFTD, does PG&E tobin the recommended clearances. Avhes practicularly "when predictable"? b. If (a) does not discribe trow PG&E implements the recommended, "enhanced" clearances, clarify how PG&E coversitionalises the recommended clearances are left in Ancesentif. E of GO 96.	In The environment determines after an environment of the environment of the environment of a payment is 1 of 000 56. Roders maintenance of previously the Roders maintenance of previously the Roders maintenance directs an impactor to prescribe 2-3 pairs of classification with allows the impactor to account for the supersists, location, and other constitions that full-cales good.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	fety/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EI5_001.zip	0	NIA	823.3	Vegetation Management and Inspections	Clearance
75	QBS	001	OEIS_001	7 068,691,07	Incidentials is the sourcewhere a strength as a first is a specific of 20 SU. Incidential the sourcewhere a strength as a strength astrength as a strength as a strength a	The specified Homotolic II for Solitarily for discontants. • *W&-Decomprise(201), OL 608, e10:002/004061 gef • *W&-Decomprise(201), OL 608, e01:002/00406 gef • *W&-Decomprise(201), OL 608, e01:002/00406-COW gef • *W&-Decomprise(201), OL 608, e01:002/00406-COW gef	Coin Larg	452023	4/10/2023	4/10/2023	hann There are an long of the View models of the Instance of the second s	4	NIA	Appendix B	Supporting Documentation for Flash Mathematicaty and Assessment Partners	Databet Model Decommittee
π	OEIS	001	OEIS_001	9 068,001,09	Reported professional field Analysian and File Special Efficiency is include answers from the Analysian and File Special Efficiency and an analysis of the professional and analysis of the Analysian and Analysian table are expected by a passed. A new balance and analysis of the professional and analysis of the Analysian Analysis and Analysis and Analysian and Analysis and an analysis of the Analysian professional and Analysis and Analysis and Analysis and Analysis and Analysis and Analysis Professional Analysis and Analysis and Analysis and Analysis and Analysis and Analysis and Analysis Professional Analysis and Analysis prosterior in PORES Agreedit Statisticanic Analysis and an analysis and Analysis and Analysis and Analysis and Analysis and Analysis and Analysis and Analysis and Analysis and Analysi	a Bado of the VERA Distribution for Management is stated or France supported, cited a segment and a segment product of the stated or France support of the	Colin Lang	415/2023	4/10/2023	4/10/2023	<u>Hips //www.gpt.com/pag.gtoba/common/gdfi/v</u> <u>Bry/www.gropendows/hatora/</u> <u>disater/widthey-widthe-origation-</u> <u>glan/widtwence-docs/2013/OH1-001.pg</u>	2	NIA	7.1.4.1	Wildfire Milgation Strategy Development	Identifying and Evaluating Miligation
78	OEIS	001	OEIS_001	10 QEIS_001_Q10	Regarding Cost-Benefit within and Overal Decision-Making Framwork a Il projecta are judified based on a multi-difficult value functionaicost basis, what threshold or hustle is used? b from is the uncent that a project concerds the threshold computed? c Il projects are judified based on a multi-difficult value functionaicost basis, what threshold or hustle is used?	We don't have a specific headshall by Julify princts. NVMH we don't calculate a specific headshall by Julify princts. NVMH we don't calculate a specific headshall be a specific head by Julies and of the source maximum face headshall by MVF2 and a sub- tional section. The specific headshall be a specific head by Julies and a file source maximum face headshall by MVF2 and a sub- stant section. The specific head by Julies and a file specific head by Julies and a file source maximum face headshall by MVF2 and a sub- stant section. The specific head by Julies and a file specific head by Julies and a file specific head by Julies and a specific head by Julies and All the specific head by Julies and All	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_stobal/common/odis/sa fate/immergency-orcearedross/habural- disater/wildlins/widdline-mitgation- plan/reference-docs/2023/0EIS_001.zig	0	NA	7.1.4.2	Widfire Mitigation Strategy Development	Milgation Initiative Prioritization
79	OEIS	001	OEIS_001	11 QEIS_001_Q11	Regarding PGAE's Response to ACI PGAE 22:30 PGAE devolves an external study funded by California Energy Commission (REC) grant EPC-18-628 to classify PGAE devolves an external study funded by California Energy Commission (REC) grant EPC-18-628 to classify PGAE and recidem standard by contract studies.	The sector spontation report was developed by a first party, Progeness Progeness provided as which add copy of the report and instructure as which in the sector spontation are as the distribution for a sector spontation of the sector and the distribution for the progeness are developing to provide a developing the sector and the distribution for the progeness. The sector has an expressions we used to inder the report from Developing the contract of progeness and the sector and the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs.global/common/odfis/sa futr-lemengarov-progradinasi/natural- glasater/wildfines/wildfine-militation- glan/wikerence-docs/2023/0815_003_pg	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 QEI8_001_013	Regarding PCAE's Response to ACI PCAE'2.2.20 PCAE's data, fait / Adding doines to be dealed CO 165 supportion shimed the inspection to might y215 32 TO 2000 and the state of the state of the state of the second state of the inspection as well as the inspection as well as the inspection and are both down or day to the state of the state of the second state of the state of the second state of the secon	Ben appropriate production and approximately approxim	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.gge.com/pge_global/common/pdfi/sa faty.lemengency-enoparedness/natural- disaster/wildfires/wildfire-mitigation- plan/whrence-docs/2023/Otf5_001.sip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	OEIS	001	OEIS_001	54 0858,001,014	In POLE final unifying offer standing for standing strations on which requirement should be replaced to service and sections of the strategistic	8.1.5 Asset Management and Inspection Enterprise System(s) and 8/1 0/26 5 12.12 Because on Elline Asset Insurance Data Cross for further database	Colin Lang	4/5/2023	4/10/2023	4/10/2023	sam / new association and a set of the second district and distribution of the second distribution of the second distribution distribution of the second distribution of the second distribution glassic before a distribution of the second distribution of the second distribution of the second distribution of the second distribution of the second	O	NVA.	8.1.5	Asset Management and Inspection Extension System(s)	NGA.
83	OES	001	OEIS_001	15 OE36_001_015	Regarding PGATL: Educated Provides Earling Satisting (FPSE) Program. 4. Coll regists 4: Coll	a) I CCO approvement of the second second on the addressation rate second on the second second on the second se	Colin Lang	4/5/2023	4/10/2023	4/10/2023	http://www.staticom/yww.static/common/get/u/ http://www.staticom/get/u/staticom/get/u/ faultari/with/www.staticom/get/an- gian/with/www.staticom/get/2012/011.001.zg	Q	NA	\$1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Bottings
84	CuPA	Set WWP-11	CaPA_SetWMP-11	1 Cathy, Skir Well-11, O1	 PALLET, Yun Yan 2020 Offer sharing and summy RE. PALLET in an UNIT 12027 justice the UNIT REGISTION Comparison of the PALLET INTER Comparison of the PALLET INTER COMPARISON OF THE INTER COMPARING OF THE INTER COMPARISON OF THE INTER COMPARISON OF THE INTE	POLE signs to park (c) through (c) of the request as beyond the scope of the proceeding. The question values to POLE's 2012 General Rea Case (CRC) proceeding and the resourced or POLE in the GRC proceeding of TOLE adjointed as sequent to the proceeding as it is the recent specification score.	Puł-Wa Li	45/2023	4/10/2023	4/10/2023	tana Jawa an an ing dising dising a substance in the substance of the subs	ō	N/A	8.1.8.1.3.1	Oid Operations and Procedures	Rept Earth Fault Convert Limber
85	СаРА	Set WMP-11	CelPA_Set WMP-11	2 CalPA_Set WMP-11_02	but a denoise DETC. In the Control mathematical control of the Control matter is a 2020-21, for Bandra Program Methods and Anton Anton Methods and Anton Me	POLE clips is the region as keyped for scope of the proceeding. This quarties where to POLE's 2022 General Real Care (2012) proceeding and has m POLE all provide a requirement in the appendix of the proceeding are it for more appropriate wome.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	Mass Viewa ago camigo gabal kommaniativa Bay konzegarce anagedessi hatari. daater/antiten/arkina mingatar gabal dennee Acc 2011 Kabikanater (211 an	Û	NA	8.18.13.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter

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	85	CuPA	Set WMP-11	GaPA_SerWMF-11 3	CaPA_Ser100P-11_(2)	c) Given the status in subpart (a) of this question, what are PG&E's spending plana on: I. MWC 49R, and i. the REFCL plot?	19 19 20 20 20 20 20 20 20 20 20 20	Pu-Wa Li	45/2023	4/10/2023	4/16/2023	taga Jawa pat an taga pilak Jaman (aku) kapi na pat an ang ang ang ang ang ang gana pat ang ang ang ang ang ang gana pat ang ang ang ang ang ang ang ang gana pat ang ang ang ang ang ang ang ang gana pat ang ang ang ang ang ang ang ang ang gana pat ang	0	NA	8.1.8.1.3.1	Oil Operations and Procedures	Rapid Earth Fault Connet Limber
Image: And Section 1. Section 2. Sectin 2. Section 2. Sec	87	CaPA	Set WMP-11	CaiPA_SetWMP-11 4	CwPA_Set WMP-11_Q4	Bulkering to Edda PCEE 44, February 25, 2022, annues, PCEE takes the following regarding REFCL Based on a role of using well to accental for indemendation in Austhali, PCEE take advectured at a doct dues the strain of using the second strain of the second strain of the second strain of the second strain of the base prime could strain parenting plant strain. Best Repaired with the second strain of the second strain strain of the second strain of the second strain of the second strain of the second strain of the second strain of the second strain strain of the second strain of the second strain of the second strain strain of the second strain strain of the second strain strai	(g) PACE the instrument evaluation of enditional advances for pointing RFCCA strapports, to the number is valid 5. Advances and the instrument is advanced in a PA advances. (e) Nas, to possible how charged on the parts from while we approach to the scale data does from our NVP. (e) Nas, to possible of the CA advances of the scale of the scale data does from our NVP. (e) Nas, to possible of the scale of the scale of the scale of the scale data does from our NVP. (e) Advances of the scale of the SCC, deployment of the scale of the SCC.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.gas.com/gas.global/common/pdfi/az Saturbare/antice/saturbare/anti- disaturbare/antice/saturbare/antice/ glanofra/antice/saturbare/saturbare/ glanofra/antice/saturbare/saturbare/ glanofra/antice/saturbare/saturbare/ saturbare/saturbare/saturbare/saturbare/ saturbare/saturbare/saturbare/saturbare/ saturbare/saturbare/saturbare/ saturbare/saturbare/saturbare/ saturbare/saturbare/saturbare/ saturbare/ saturbar	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1 1	85	CuPA	Set WMP-11	CalPA_SetWMP-11 5	CaIPA_Set WMP-11_05	S17.800 million in 2024, S18.280 million in 2025, and S18.774 million in 2028. Given the current status of PG&E's evaluation of additional substations for subability and PG&E's plans for future dentument of BFEC1 is as of March 27.2022, relaxes indicate an existence to the forecast cacital avanzy/fitnes.	Yanz Yanz XD4 XD4 XD4 YD50 XD4 YD50 XD4 YD50	Pu-Wa Li	45/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-	0	NIA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Cornert Limber
Image: Note:	89	CaPA	Set WMP-11	CaPA_SetWMP-11 6	CalPA_Set WMP-11_Q6	Repid Earth Fault Current Limiter (REFC) shorthology is an extension of resonant grounding at a distribution substation to neutralize ground fault current and prel/yiert a spark. REFCL has been successfully deployed in Austinia to valcue risk of first from ground faults, but this valshaldin dealigns are different from PGAE's. One type of REFCL is known as Ground Fault Neutraliant (GPN). REFCL could be applied to approx. 80% of PGAE's HFTD distribution outline in their octuals.	10 PGAE objects for the speed as target of the proceeding. Neathbanding and wheel weining the objection, PGAE responds as follows: (1) the deplotation and decoded hypothesis description. (1) the deplotation and decoded in response to adopted (6)	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.gee.com/pge_global/common/pdliv/us fatv/immergency-assoiredness/hatural_ dusater/widfreen/widfree_mitugation_ glant/reference-docs/7023/CidAdvocates_013.00	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
k k	90	CaPA	Set WMP-11	CaPA_SetWMP-11 7	CwPA_Set WMP-11_Q7	significant and costly changes to the gold. Instead of making costly changes to the gold, we are moving forward with more cost affective solutions such as DCD and Partial Voltage Detection. Why vide PCRE status Im ² PEFCL involte the annihility arrange 50% of PCRE HETD distribution nimit make (Rusie		Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pes.com/peg_stobal/common/pdfs/sg fotr/immergency.compressions/saturate_ disaster/autional.outifice_metigation_ effen/indexnee_docs/2022/RelAdvocate_011.in	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Image: Normal state	91	CuPA	Set WWP-11	Carle, Sertostr-11 B	CaPA_SH/WWR-11_CB	POLIC 2023 NMM a page 272 A minute bala. Minute POLIC, has been provided and the POLIC A subsequence in our distribution standards to independent and and enabling controllations of POLICS. The POLIC A subsequence of the POLIC A subsequence of the POLIC A subsequence of the POLICS of the POLIC A subsequence of the POLIC A subsequence of the POLICS and and enables to POLICA and POLICA POLICA AND AND AND AND AND AND AND AND AND AN	This many fair type, how may not up to instantional that 2022 3 2019 CC / anticide A biomanne Around pdf. Passes where type 20 of the document is the second of the secon	Pu-WaLi	452023	4/10/2023	4/10/2023	Man Away an amban ghad annon albar Sanaya an an an an a	0	NA	818131	Grid Operations and Procedures	Rept Each Fail Conver Limber
	92	CaIPA	Set WMP-11	CaIPA_SetWMP-11 9	CalPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?		Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ape.com/ape_elobai/common/adh/va fetr/iemereence-aroparadness/natural- disaster/witdhres/witdhse-mitigation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
	93	CaPA	Set WMP-11	CalPA_SetWMP-11 10	CalPA_SetWMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PG&E REFCL project engineers negularly engage with Southern California Edison to benchmark our findings and share results and learnings. Of note, 8CE has fearer circuit miles of antiling underground calife at that REFCL demonstration site.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	elantreterence-decu/1021/C aldeborates G11 en https://www.ges.com/ges_dobal/common/odfix/sa fety/emergency-propierodness/natural- disaster/wildfires/wildfise-mitigation- elan/odfisera_dosc002/C aldeborates 0.11 in	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
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9 0.0PA bet WM 101 0.0PA (and WM 10, 00) 0.	95	CaPA	Set WMP-11	CalPA_SetWMP-11 12	CalPA_SetWMP-11_012	PAES: 2022 VMP, 41 page 27.5. states that I histerial of making caship charges in the grid, we are moving terment with more constructive construction and DCD (Donnot Constance Datastica) and Paetal Voltage Datastican. Regarding Downed Constant: Datastican (ECD), a) What "charges to long" are available fOFAES to inglamment this technology? a) What "charges are the grid of the statestican (ECD) a) Deep PAEEs have a cost estimation for the deployment of DCCD a) Deep PAEEs have a cost estimation of DE	4) Depending on the existing nuclear controller, DCD may not require a physical "brenge to the griff" or T may require the intellified of an existing low nuclear controller. (3) COD man compatible with "Swiny planes. Implementation on 4 wire a parallel but may not active the terrelist deareed due to the higher exiting: thresholds that and the integrited A man and a main or compatibility and COD on 4 wan systems. (4) The contentment is an informed maintain to 2024, end 54.4 million to 2025.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.pp.com/pp.global/common/pdf/sp fety/www.pp.com/programs/nass/nasral- disaster/witdline-widgition- plan/witerence-docs/2023/Calidobocates_011.pp	0	NA	7.2.1	Widfire Mtigation Strategy Development	Overview of Mitigation Initiatives and Activities
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$\frac{1}{1000} = \frac{1}{1000} + 1$	97	CaPA	Set WMP-11	CaPA_Set100P-11 14	CuPA_SofWaP-11_014	Based on PGLE's instalation of REFCLX. Ref Please Assume that the supplicated changes in the spot negative to implement REFCL technology, (a) Channels the supplicated changes of the spot degree of the supplicated REFCL sector PGLE's system. (c) Channels the supplicated implicated security from the implementation of REFCLs on PGLE's system.	Isolating the basis neutral bas and installing a neutral bas grounding necloser; Modifying the 12 kV bas structure for new writches and recloser; installing Council fails Neutralings:	Pui-Wa Li	45/2523	4/10/2023	4/10/2023	htte franz og sen byg skinklommen hefter læder generationen hefter den for skinklige med den den hefter at den 1973 fordelande på stø den hefter at den 1973 fordelande på stø	0	NA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
Planes provide all antibible occumentation, studies, and analyses evidencing PG&EE conclusion on students and BARDA BEFCE Information Planetary PLANET ACCUMENT ACCUM	98	CaPA	Set WMP-11	CalPA_SetWMP-11 15	CalPA_SetWMP-11_015	a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes, c) The equipment installations required due to such changes, and b) The lath-controllar iterative control for the technology and the REFCL as DOTEEs; sustained b) The lath-controllar iterative control for the technology and the REFCL as DOTEEs; sustained	$n - d \rangle$ We fitsihed the availables of each item identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	http://www.ppe.com/ppp_elobal/common/odfs/sa fate/emergency-programmen/odfs/sa disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/CalAdonrates_011.cp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
	99	CaPA	Set WMP-11	CalPA_SetWMP-11 16	CaIPA_SetWMP-11_016	Please provide all available documentation, studies, and analyses enterinoing PCAE's conclusions on each of the laboring quested of RFLC disponent. In the second second () The conclusions for second harges, and () The back systematic impairs saturing the second second RFCs, on PCAE's system.	a) Plana sen Roy, Roye et ulo humoti 14846-50 RPCI: Antonia Planamona Royetti. 2014 Alta H. 2020. This discussed in the sequented altamatica list, this planamonic constraintial and altamatica. Second Royetti. 2014 Alta H. 2020. This discussed here sequented altamatica. In Plana and Royetti, plana traintia 2020 Alta Alta Alta Plana Alta Plana Alta Alta Alta Alta Plana Alta Royetti. Planamonic Royetti, plana traintia 2020 Alta Alta Alta Plana Alta Plana Alta Plana Alta Plana Alta Plana Alta Plana and Royetti, plana traintia 2020 Alta Plana Plana Alta Plana Plana Alta Pla	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/pag-stabal/common/odfi/sa fate/omergence.organedinsis/haturat- disatar/withfines/widthin-mitigation- plan/reference-docs/7023/Calibbonatos_011.ajp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter

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 | 0 | NIA | 8.1.13 | Grid Design, Operationa,
and Maintenance
 | Performance Metrics Identified by
the Electrical Corporation |
| CaPA | Set WMP-10 | CalPA_Set WMP-10
 | 3 CalPA_Set WMP-10 | a) Does PO&E forecast a change in the average duration of EPS5 events during the 2023-2025 period? b) If the answer to part (a) is yes, provide the expected average duration of EPS5 events for 2023, 2024, and 202
c) if the answer to part (a) is no capital nity mot. c) Planse provide any available workpapers that support PO&Es' forecasts negariting the duration of EPS8 events
in 2025 2025. | a) Not at the first time.
5) NNA
c) We experience operating experience before being able to accurately forecast exclusion in average duration for EPSS outages. We have breamed the target of four
locates to 210 minutes in 2023.
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faty/immergency-preparedness/natural-
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and Maintenance
 | Performance Metrics Identified by the Electrical Corporation |
| GPA | Set WMP-10 | CalPA_Set WMP-10
 | 4 CaPA,541700F10 | P. 364 of PCAEV VMM index, with regard to DT&PART.
A painting in Mit and installation and compared on an 15th team in Matricas and a wood pain in Barto Out in
2007. The worked humans have more than beam painted to approximate damage increase acceleration, and related
2007. The worked humans have more than beam painted to approximate damage increases acceleration, and in advances
paints built will avoid through the good approximation acceleration acceleration acceleration acceleration acceleration
paints built will avoid through the good approximation acceleration acceleration acceleration acceleration acceleration. | LOTE-AND is a minipair report of means and stationary in the availability of an exact where the provides station reading strength on the Teslage
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 | These Traces are not been delated in memory bills of the
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| CalPA | Set WMP-10 | CalPA_Set WMP-10
 | 5 CaiPA_Set WMP-10 | b) Please quality inspirate rangement subjection values in research quality. b) Please provide any workpapers or statistics to support your answer to part (a). | a) Planes quarfy by planes," supplies impact on skifts with "the show quark. We do not have receipted in the provide a priorite quarticular of the impact field in the quarticular of the impact of the impact field in the quarticular of the impact field in the qu
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 | ٥ | NA | 81261 | Grid Design and System
Hardening | Emerging Grid Hardening
Technology Installations and Plota |
| CalPA | Set WMP-10 | CalPA_SetWMP-10
 | 6 CalPA_Set WMP-10 | and Casterners Experiencing a Statisticat Outage (EESO) for customers served by EPS8-capable lines when
compared to data from the 2021 program pilot.
a) Please provide the CADD value for all HFTD customers for each year from 2018-3022.
b) Please provide the CESD value for all HFTD customers for each year fore 2018-3022. | Plasse see "HMP-Discovery2023_DR_Califorceales_010-Q008Abt/01.dsx"
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 | 1 | NIA | 8.1.8.1.1 | Grid Operations and
Procedures
 | Equipment Settings to Reduce
Wildfire Risk |
| CalPA | Set WMP-10 | CalPA_Set WMP-10
 | 7 CalPA_Set WMP-10 | P. 484 of PG&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPSS-enabled
lines within 60 minutes, responding on average within 42 minutes."
The statement shows refare the rescale and have affine and "that the end of 2022." What time nariod is this data drawn from? In
The statement shows refare the rescale and the activity of 2022. | 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
timeframe overred is May 23, 2022 – December 31, 2022.
 | Holly Wehrman
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 | ٥ | NIA | 8.1.8.1.1 | Grid Operations and
Procedures
 | Equipment Settings to Reduce
Wildfire Risk |
| CalPA | Set WMP-10 | CaPA_SetWMP-10
 | 8 CuPA_Sec WMP-10 | P. 444 of PCLE's WMP tables. "By the end of 2022, we reported to 60 percent of estages on EPSS-enabled
lines while 00 minute, executing on average within 42 minutes." For all outgoes on EPSS-enabled
2022, private his following: | Instantia menoara
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 | ō | NIA | 8.1.8.1.1 | Grid Operations and
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 | Equipment Settings in Reduce
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| CalPA | Set WMP-10 | CalPA_Set WMP-10
 | 9 CalPA_Set WMP-10 | P. did of PCEs; VMP states, "Byte and 2022, we reporter to Bytesend of states an EPS-seaked
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end of the exposure state." | 522 DEPARTORER REVORES
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Wildfire Risk |
| CalPA | Set WMP-10 | CaPA_Set WMP-10
 | 10 CaPA_SetWMP-10, | c) Please describe the main features of the QA program that PQAE plans to implement.
d) What are the pobable limitations of the QA program that PQAE plans to implement? | The function frame has inclusionly derived to as "gainly sufficient" is a "to fact as improved of PAO, Surgent to represent sequences and an All to submet to a
"QA', which is not "QA' in the provide sequences and the provide sequences and the providences associations and with the submet to a
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 |
| CalPA | Set WMP-10 | CalPA_Set WMP-10
 | 11 CalPA_SetWMP-10, | P. 41 at PC&E: NWP states, "We plan to update existing CV (quality verification) procedures for systems respections."
A Please discuss the programs PC&E has made so far in updating existing CV procedures for systems respections.
In proceedings of the system of the procedures of the system respectives?
In Please december have the automatic updates to existing CV procedures for systems respectives?
In Please december have the automatic updates at the substract CV procedures for systems respectives? | () The quality has in convertly undergoing a Housegh rootew of the prior OV procedures as an initial side in the development of updated procedures.
b) Expected completion of the south is in sent of the bird quarker of 2023.
Or the priored quarkers interprocessing OV procedures by accountary withcring the OV rate in the Induite systems impaction throughput.
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plan/reference-docs/2023/CalAdvocates_010.ajp
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| | | 110% 923 110% 924 110% 924 110% 924 110% 924 110% 924 <td>Land Land Land TUPN 03 TUPS,03 TUPN 03 TUPS,03 CUPA Set NMP-10 CuPA, Set NMP-13 CUPA Set NMP-10 CuPA, Set NMP-14 CUPA Set NMP-10 CuPA, Set NMP-15 CUPA Set NMP-10 CuPA, Set NMP-15</td> <td></td> <td>NNN1<td>And And And<td>And And And<td>Math Math Math</td><td>1 1<!--</td--><td>And And And<!--</td--><td>And And A</td><td>And And A</td><td>And And A</td><td>Image: Property image: Property</td><td>No. No. N</td></td></td></td></td></td> | Land Land Land TUPN 03 TUPS,03 TUPN 03 TUPS,03 CUPA Set NMP-10 CuPA, Set NMP-13 CUPA Set NMP-10 CuPA, Set NMP-14 CUPA Set NMP-10 CuPA, Set NMP-15 CUPA Set NMP-10 CuPA, Set NMP-15 | | NNN1 <td>And And And<td>And And And<td>Math Math Math</td><td>1 1<!--</td--><td>And And And<!--</td--><td>And And A</td><td>And And A</td><td>And And A</td><td>Image: Property image: Property</td><td>No. No. N</td></td></td></td></td> | And And <td>And And And<td>Math Math Math</td><td>1 1<!--</td--><td>And And And<!--</td--><td>And And A</td><td>And And A</td><td>And And A</td><td>Image: Property image: Property</td><td>No. No. N</td></td></td></td> | And And <td>Math Math Math</td> <td>1 1<!--</td--><td>And And And<!--</td--><td>And And A</td><td>And And A</td><td>And And A</td><td>Image: Property image: Property</td><td>No. No. N</td></td></td> | Math Math | 1 1 </td <td>And And And<!--</td--><td>And And A</td><td>And And A</td><td>And And A</td><td>Image: Property image: Property</td><td>No. No. N</td></td> | And And </td <td>And And A</td> <td>And And A</td> <td>And And A</td> <td>Image: Property image: Property</td> <td>No. No. N</td> | And A | And A | And A | Image: Property | No. N |

59	CallA	Set WMP-10	CaPA_SetWMP-10	12 CatHA_SerVMM-18_012	P. 40 of POLEY WIP tables, "Assay with subcargo safeline not valued to backlog gates not keps in PTDMPRA, we UP, conditionation backload at all answar (st. 2023) PTDMPRA patient not keps in PTDMPRA, we UP, conditionation backload at all answar (st. 2023) PTDMPRA patient not keps in providence and CO (Staffa Ubacker). In PLAN and the POLE and tables at all answared into manying of PDDMPRA patient keps in providence and CO (Staffa Ubacker). Name and the POLE and tables at all answared into manying of PDDMPRA patients and the Name and tables at all answared into manying and tables at all and tables at all and tables at all and tables at a staffa Ubacker Name and tables at a staffa Ubacker and tables at a PTDMPRA patient at the patient and tables at the Backer for flows gritten that kep located at all at the VPTDMPRA patient ac equipar and an equipart and tables for flows gritten that kep located at all as the VPTDMPRA patient ac equipart and and backers for flows gritten that kep located at all as the VPTDMPRA.	In Plane and the spec 311 of an 2013 MM which address activant lates as follows. These of these sequences associated asso	Holy Weltman	44/2023	4/10/2023	4/10/2023	http://www.ate.com/stat.athick/common/ch/fi forst-analyzame.ite.com/state.athick/common/ch/fi forst-athick/common/ch/fi fo	¢	NA	\$172	Open Work Orden	Cpan Work Onlers - Distribution Taga
60	CalPA	Set WMP-10	CaIPA_SetWMP-10	13 CaiPA_SetWMP-10_Q13	Table POLES.1.7.1.00, p.61 of POLE's WHP states, "Fails Stately Reassessment FSRID performed annually or tions dependent bigs to orderm Privity's Robitacion in sen of acadeta be Privity Are 18". a) Under POLE's courset procedures and polosis, can a PSR de-ascalate the privity of a notification? Please explain your arreader. b) Under POLE's courset procedures and polosis, can a PSR de-ascalate the privity of a notification? byund CD 20 for all the threadway Tables and polosis, can a PSR be used to asterd the due date of a notification byund CD 20 for all threadway Tables.	 water the statution. Water and a statution of the statution of th	Holy Wehrman	4/4/2523	4/10/2023	4/10/2023	https://www.ege.com/pge_global/common/pdfs/ss fety/amergency_oreparedness/natoral_ disatter/wildfires/wildfire-mitgation_ glan/reference-docs/7023/CalAdvocates_010.2p	0	NIA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
61	CMPA	Set WMP-10	CatPA_SetWMP-10	14 Cally, Service 10, 014	Tasta POLE 41.7.3 or g. 4.66 of POLE's YMP has empty role in the VFIA mus al Phase against why the VFIA next samply to be allow all dis. It Phase generate an episitial restance of POLE 4.1.7.3 with the VFIA mus filted in	a mengeno (100) uf da para (176) es a la fonde entremp et pla (1762) es antena ha melan a melan (1766) esta (1766)	Holy Welmen	44(2023	4/10/2023	4/10/2023	htten / anna ann am bhar, an bha fhair man air bha Bha ann ann an ann an bharainn ann ann Bha an an an ann an an ann an ann an ann an a	0	NKA	\$172	Open Work Orders	Open Wook Open - Datibution Tage
62	CalPA	Set WMP-10	CaPA_SetWMP-10	15 CaiPA_SetWMP-10_Q15	In response to data negatic CMAHA-costar-FCG 32237494-05, question 3. PGEL data, "These is an inferent OD process that is an electronic of the drive inspection. The bars is no colles only built is bolling aCO- il Please describe the inference OD process the drive inspections. What are the num feature of the inhered CO- star of the second secon	a) Them is a 10% invite of all inspections that are part of the inspection process. The inspector completes the inspection and a spot check is performed for commonly. Single checks are performed for the commonly instead terms that performing scalar at elev or grades. To the first encommonly instead in the instead instead instead of the or grades. Of the first encommonly instead instead instead in the common scalar performance and a structure issues, and shorthard instead. We have not identified any initiations of the QC process as C hosts installators, online prins, thes issues, and shorthard instead.	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/oge_global/common/odfi/sa fetr/lamergarcy_oreairedness/instatut_ disater/wildires/wildire-mitgation; glan/reference-docs/2023/Calkdworates_010.zip	0	NIA	8.1.3	Asset Inspections	NA
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1 MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this repart, POAE is providing Camera and Weather Station date, as delivered in the Q4 2022 CEIS Data Standard Statinistion. POAE is also providing monic confidential data from the Support Structure Nexture class. POAE is not providing data for the Fusie Feature class as this data is confidential critical energy infimiturums information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.gge.com/pge_global/common/pdfs/sa fety/emergency_preparedness/natural- disater/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2 MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGAE is providing non-confidential data for the Pétnary and Secondary Distribution Line Feature Classes. PGAE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/pge_global/common/odfs/sa http:/emergency.organedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGBA_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 MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasas ancholar california metar data. Provide ad PSPS Event Asser Demogra data including privilias	In response to this request, PGAE is unable to provide PBPS Event date, PSPS Event Damages date, and PSPS Damage photos since there were no PSPS Events that bolk place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/omergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- olan/reference-docs/2003.MMRA.001.zio	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 Event Part data, including Wile Down, Lyndron Transmission inplanned outlage (as classified non-confidential), Dishibidian Unplanned Outage data, Dishibidion Vegetatian Caused Unplanned Datage, Risk Event AssetLog	In napone bi this napone, PCAE is providing non-confidential data for the Wina Down, Igalion, Tansmission Usplarmed Outage, Disbloadion Usplarmed Outage, Disbloadion Usplarmed Outage, and Rola Event Asset Lag feature classes and maked table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.oge.com/oge.global/common/odfs/sa <u>fetz/omergency-oreazednas/natural-</u> disaster/wildfires/wildfires-mitigation_ olan/reference-dess/2023/MARA_001.sio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5 MGRA_Data Request No. 1_Q5	Provide photo data for Risk Eventa.	POLE dava not have any non-conflicted or non-philoged data to provide in regionals to his request. The photoa provided in his feature class may be subject to stromary class physical or the work photochism and may be available to an enginger messigation. Additionaly, POLE in site over photos are confidential CEII because they reveal physical facility and critical inflasting-tare locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fetr/emergency-preparedness/natural- disaster/wildfins/wildfis-mitigation- plan/reference-docs/2023/MGRA_001aip	0	NIA	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 Cirid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	a response ha Timo append FGME a provideg non-conferent data for the Sphere Hestersey, Buth Comp Robots and Tim Managementing MRP statters programs and answers statule in the Statesteren (E.g., Com Management, which implements, urga annuter replanement, and SCME statesters programs Tassa Mana desses instatule data on them FCMEs for an explanement, which implements, urga annuter replanement, and SCME statesters (E.g., Com Management), and and an explane the Statester annual and an explane the Statester and and the Management and the Statester instance data on the base means that an explane the statesters.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_gtobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_001.zip	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.	Interpretent to the regretar (FIGE as prendity WHP initial program due for the Vender Staten installation and Census installation that even included in the Other Market Lips of Christ Initial's Portel related table instance data. Address Market Market Staten installation and Census installation that even table includes data on where FGRES Line Samon Installations, Databidion Faal Articipation, CHPS Related program (State State States) and and and table includes data on where FGRES Line Samon Installations, Databidion Faal Articipation, CHPS Related installation includes profilement of the state Samon States (States) Line Installation (CHPS Related Installation) and Censes and Related and a states and and a data faals and a sing and the lines are confidented CEI Steasare Boy even of hypolasi faeling and Confinitionation and contemportenting of the states and using the Christian States (CHP) Related and CEI Steasare Boy even of hypolasi faeling and Confinitionation and the Christian States (States) and States (States) and States (States) and States (States) and States) and States (States) and Configuration (States) and States) and States (States) and States) and States (States) and States) and States) and States) and States (States) and Configuration (States) and States) and States) and States (States) and States) and Stat	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pae.com/pae_stobal/common/adds/sa fotr/immergancy-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
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8 MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MORA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pae.com/pae_stobal/common/pdis/sa fotr/immergancy-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MrBA.001.sip	0	NIA	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 circui-layer risk using the methodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently as wet.	The method detached in the 2022 VIXP to appropriate model assets is constructed to produce a circuit segment (and initiated in the care of produce a circuit segment (and initiated in the care of produce assets) and a segment to an expansion of the care of the produce assets and the care of produce assets and the care of produce assets and the requesting party agreening to produce the information through a non-disclosure agreement.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdls/sa foty/emergency-preparedness/habural- disaster/wildlives/wildlise-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CaPA	Set WMP-12	CalPA_Set WMP-12	1 CalPA_Set WMP-12_01	dependently a net Manane Takino y Aline of Aparticle (Constantial Constantial Aparticle (Constantial Aparticle (Constantia))) (Constantial Aparticle (Constantia))) (Constantia))	4) We decompeted as next to not 2021 WW administration the "Manaser Takes, or Physical to Bu Takes, to Physical to Phys	Holly Wehrman	46/2023	4/11/2023	4/11/2023	htter://www.org.com/ner_global/common/util/s bat/immegence-organe/inses/instant- disater/addres/addres-entigation. efan/reference-docs/1023/Caldebroates_032.eta	0	NA	9.1.2	Public Safety Power Studoff	Identification of Frequently De- Energized Circuits
104	CuPA	Set WMP-12	CalPA_Set WMP-12	2 CalPA_Set WMP-12_02	Let us the product state of the state of th	4) We decover an entry no 2223 WW valuation the "Nanues Tales, or Plende to Be Tales, to	Holly Wehman	48/2023	4/11/2023	4/11/2023	httes://www.oze.com/oze_stobal/common/adh/sa fatu/emergence-onearediness/natural- disaster/with/es/osith/sa-mitigation- glan/reference-docs/7023/Kaldonorates_012.eio	0	NIA.	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
165	CaPA	Set WMP-12	CaPA_Set WMP-12	3 Cath,Sathon 2,01	Regarding Table 12, Linu of Frequencity De completed Canada Ja Alegonda F. of PORES NEW distribution circle and the second secon	1 And memory and the second	Holy Wahman	482023	4/11/2023	411/2023	tatas (leves gas sembars diskul kommu-kelle) Batara parta para akan kultura Batara diskul kultura ang atar diskul kultura kultura ang atar diskul kultura kultura kultura diskul kultura kultura kultura	ũ	NA	9.12	Public Subry Power Shadf	stanfission of Parganty Da- Energian Onnia

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106	CaPA	Set WMP-12	CalPA_SetWMP-12	4 CarPA_Set 1	WMP-12_Q4	Regarding Table 32-2, Link of Fragued Dy Cavagitad Charabi (24) Additional of all Charabi (24) Additional control for physicanes 34, 4-11, 40, 10, 21, 22, 23, 24, 26, 27, 20, 26, 46, 69, 25, 20, 20, 46, 46, 46, 46, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	 We downed ensure that 2023/WW advantage for "Manager Trans or Prevent by Trans to Manager Trans advantage of the Second Advantage of the	Holly Wehrman	48/2023	4/11/2023	4/11/2023	https://www.ope.com/ppg-global/common/adfa/sg Marketmergency-arrangedinas/hashad disaster/adjance.com/adjance/hashadias/ glass/indexnee-dos/7021/Caldebonates_012_rep	0	NIA.	9.1.2	Public Safety Power Studoff	Identification of Frequently De- Energized Circuits
107	CaPA	Set WMP-12	CaIPA_SetWMP-12	5 CalPA_Set1	WMP-12_Q5	protocols references in thisse Entry Nambers. b) Plause explain how customers were "Mitigated by PSPs protocols. *() Planes statu how many constraints benefited from mitigation (MPSPS protocols in planet events. d) State whether the customers referenced in part (c) benefited because they were not de iterative graded to because they had induced impacts from PSPS. a) Plause state how many customers PGAE expects to benefit in the future due to mitigation by PSPS protocols. 1) State whither the customers referenced in part (a) elibertific to rule and benefit because benefit.	a) the denome is even on 2021 VPM advances has "Names" Tables, or Prevent's to Table, to Prevent's to Table, the Prevent's to Tables, the Preve	Holly Wehrman	46/2023	4/11/2023	4/11/2023	http://www.ago.com/ago.global/common/adis/sg for/immergery-organismiss/natrial- disater/adiren.http://immerger/immerger glan/inference-docs/2023/CalAdvorates_012.zp	0	NIA	9.1.2	Public Safety Preer Stutoff	Identification of Frequently De- Energized Circuits
108	CaPA	Set WMP-12	CalPA_Set WMP-12	6 CalPA_Set1	WMP-12_Q6	Data Jabier Her Cauthenn enference in participisment in the second secon	prospectioning and two we currently do not nave a pain to mass additions a devices such as sectionating or interogress locatories. In our update to the requerity us- energized Circuit list, we will add planned undergrounding as actions to the applicable circuits. b) Row sections to (a)	Holly Wehman	46/2023	4/11/2023	4/11/2023	https://www.ges.com/pgs_global/common/pdfi/sa fety/emergency-proparedness/hatural- disaster/wildlines/wildline-mitigation- glan/inference-docs/2023/CalAdvocates-032.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
109	CaPA	Set WMP-12	CalPA_SetWMP-12	7 CaPA_Set1	WMP-12_Q7	insignative to clay the migrature metal the state of the	a) Take PD42-252.51 to see authorm indipated effect authorm impacts. The weights, weights to 2022 patients in the wather traducts updated 2021-2022 Contentration much and a schedung devices, poil fainting and PD4 proclams all wather devices in the traduct. PD4 proclams all wash devices in the schedule. The schedule is a schedule device independent and the schedule and exchedule and exched	Holly Wehman	46/2023	4/11/2023	4/11/2023	https://www.age.com/pgs_global/common/adfic/sg fatr/emergency-pregaratives/habarak- disaster/wildfires/wildfire-mitigation- glan/wildrence.docs/1021/Caldeborates_012.2ip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-35 – Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WMP-12	CaPA_SetWMP-12	8 Garri, Ser	WMP-12_08	Repeting Section 3.2.3 (Datine of Taciniz and Statego Decision Making Protocol for Halding a PSPSPSPS global to Decision Tana), adaptedina ("Decision to De Grangia", "Ne WBP", 7.10 adaes a part frat "The OD Cell englishes had an outside to 3 (Passa data fits basis of PDES) section regarding delta abaretates to remptote had an outsidered to 3 (Passa data fits basis of PDES) section regarding delta abaretates to remptote C) Passa describe has O'C determines abadies such directives are alequate or indeposite.	All the same of the sector and the sector equation mergeners and shading attands, inclusion, such a deputation for the sector and the sector	Holly Wehrman	48/2023	4/11/2023	4/11/2023	Jano Denna ana camban dinta taman takin Banara ang camban ang ang ang ang Banara di Banara di Banara Banara di Banara di Santa di Santa di Santa Banara di Santa di Santa di Santa di Santa	D	NA	923	Public Safety Power Stratoff	Cutter of Tactual and Strategic Decision-Making Protecositor Initiating a PS-PSPIPPI (Such as Decision Tree)
111	CaPA	Set WMP-12	CalPA_Set WMP-12	9 CalPA, Set 1	WMP-12_Q0	Regarding MMP p. 715, Startish 2.5 44 (Pottonis for Mitgategy Na Public Edde) (Impacts of PDPS), Including Impacts on Plan Reportation, Hund Case F actions, Cynestral or Taisonneouspholae (Information, and Water edde) (PDP), Plan Reportation, Hund Case F actions, Cynestral or Taisonneouspholae (Information, and Water of Dawn Public Start) for toward-or paraterised approximation (Information) and approximation (Information) of Dawn Public Reports and Annotae (Information) (Information) (Information) approximation) (Information) (POED consists assesses to regulation transport pervasition in the Constant Fundament Link transport (Link Constant Fundament) (Link Con	Holy Wehman	4.6/2023	4/11/2023	4/11/2023	https://www.ggs.com/ggs_global/common/pdf/gja http://www.gercaredwass/stature/ disatter/widthew.mitgeton- glar/informes-doss/0233/calidenatio.912.op	1	NA	924	Public Safety Power Strutoff	Protocols for Mitgating the Public Safety Impacts of PSPS, Including Impacts on First Responders, Health Case Facilies, Operation of Telecommunications Infrantoclaw, and Water Electrical Corporations/Rgencies
112	CaPA	Set WMP-12	CalPA_Set WMP-12	10 CalPA_SetV	WMP-12_Q10	hypering PDFS on Lin antideoxylay and PDFS antrops. PDFsee Section 2014 and PDFS section relation process to a stands in which PDEE anticipates PDFS contilions to a decisite to a relation PDFS section PDEE anticipated PDFS contilions to a relation PDE PDFS and PDEE anticipated PDFS continues to a silicate PDFS sections which of the concession PDEE anticipated PDFS continues to a silicate PDFS sections and PDEE pDFEE anterine of the decision-relating process for any relations likeli in part (b) above. of PDees decision have PDEE and PDFS continues PDFS continues to PDFS processions have related as a silicate point PDFS continues to a silicate part (b) above.	as Caulong (1925) material of exactlys (1925) as or part of the 1925 formation matry process. (1925) asympts of the 1925 formation o	Holly Wehman	48/2023	4/11/2023	4/11/2023	http://www.gge.com/pge_global/common/pdli/sa fsty/emergency-propredines/pataral- disaster/wildline/wildline-migation- glan/reference-docs/2023/C4Advocates 012.zp	0	NIA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	N/A.
113	CaPA	Set WMP-12	CalPA_SetWMP-12	11 Galid, Seri	WWP-12_011	Regarding commutations to catalows to EPSS. In product, but and tended to endinations that accounting when EPSR tables are unabled? This may include, but and tended to endinations that accounting is served by served that acquired to EPSR subges and/out in the an explained relation process, endination of expended relations that when a PEPS subges to the amount proof of the process of the acquired to the acquired to the acquired to the PEPS acquired to any explained cataloge regions, and the acquired to the acquired to the acquired to the PEPS acquired to any explained cataloge regions acquired to the acquired to the acquired to the acquired to the PEPS acquired to any explained to the PEPS acquired to the acquired to t	The section of the COSE se	Holy Wahman	482023	4/11/2023	4/11/2023	tem Janua api con lan di tak kanana katala Banar Alaka katala katala Banar Alaka katala katala katala Banar Katala	s	NA	\$1.8.1.1	Old Operators and Procedures	Protecte Epiperet of Darks
114	CaPA	Set WMP-13	CalPA_Set WMP-13	1 CaPA_Set	WMP-13_Q1	Pigure PG&E-71.4.2 on p. 259 of PG&E's WMP shows Down Contactor Detection (DCD) is to be implemented on 4-aire distribution. Down PG&E pine to primarily implement DCD on 4-aire distribution, 3-aire distribution or a mix? b) Pisaes table the mather of downhard across these of 4-aire distribution in PG&E's (HPTD. C. 10-aires state the mather of anomal across times of 4-aire dastribution in PG&E's (HPTD.	Enziet Erste PDAF Freisener An franz Aufer 4) Arfan finns, weij her in implement Dome Conductor Detection (DCD) only on 3-wise distribution (or on ownhead circuits without prises to neutral connected load downheam). PCAE will confirm to augion the possibility of displaying DCD in 4-wise multi-granuted asystems in the future. Figure 7.1.4-2 incomechy destified DCD bits Justice To Third To AL-2 the data immunity discontingent asystems and the data for the To Nien.	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	httax://www.age.com/age.glabal/common/adfi/sa fisty/emergency-areparedness/instural_ disaster/wildfires/wildfire-mitgation_	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WMP-13	CaPA_SetWMP-15	2 CaPA_Set	WMP-15_02	¹⁰ Decas with the method of number of control and or of team detection to PGPE set71. Table 5-7 or p. 566 of PGEE's VMPP annealises gird speaktion modelings systems, including team of the team of te	A security of A Difference on Difference of A Difference on Difference on Difference on Difference on Difference on Difference on Difference o	Holly Weheman	48/2023	4/12/2023	4/12/2023	dentiferens des 2001 Estatemen, D1 er Inne Færer og som byr, ginkel kommen førtige Statismererere omgeskambelande Banarin diftans kultismingelan Banarin diftans kultismingelan	ũ	NEA	833.1	Stautional Awareness and Forecasting	Existing Systems, Technologies, and Procedures
116	CuPA	Sat WMP-13	CalPA_SetWMP-13	3 CaPA_Set	WMP-13_Q3		c) Constants Maugueut Operation (SQU) was wated to at a the reported page for developing and managing processes for constants manifolds. Following the SQU and SQU	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	tam Para atan kan kan paka kan mangada Anata Kan Kan Kan Kan Kan Kan Kan Anata Kan Kan Kan Kan Kan Kan Jan Kan Kan Kan Kan Kan Kan Kan Kan Jan Kan Kan Kan Kan Kan Kan Kan Kan Kan K	0	N/A	828	Vegetation Management and Inspections	Open Work Order
117	CaPA	Set WMP-13	CaIPA_SetWMP-13	4 CaiPA_Sac1	WMP-13_Q4	Table 3-54 ratio 3-226 of VEAES VME have be kineting adjustee with an instructional completion date of 103 10505. The second se	er for came straighter, biogener (A)graphing and the Widagenerk, the Cambrid Mangenerk Faue (CM) ald be syntemeting sources are provided in the camera of camera bases of the camera of	Holly Wehman	46/2023	4/12/2023	4/12/2023	https://www.aga.com/uga_dtabal/common/with/sa fact/stmergency.googathas/has/ag_ disastry/inform/sikifikin-migatoo. glan/reference.docs/1023/Cikkbocstes.033.ep	0	NIA	828	Vegetation Management and Inspections	Open Work Oxder

119	CaPA	Set WWP-13 CaPA_Set WWP-13	6	CarPA_Set WMP-13_Q6	Table POGE 22.5.1 (b) 7.168 (POGE VMP) field for consequence values divided form the react MMV of the POGE professional assembly staty addencing the adfact of these values on the capacit of POGEV VMC and POGE professional assembly staty addencing the adfact of these values and the capacit of POGEV VMC addence of the POGE professional assembly staty addencing the adfact of these values and the capacit of POGEV VMC addence of the POGE professional assembly staty addencing the addence of the capacity of the POGEV POGE addence of the POGEV	c) Two statistics sensitive programs are performed to informise the prostate affinish the sensitive in the statypic of PARE VMC PARE VMC Pare (PARE VMC PARE VMC P	Holly Wehman	48/2023	4/12/2023	4/12/2023	htte://www.nes.com/nes_doba/common/adb/a http://minesprey.com/ada/nes/http:// daatte/widtina/addition-mitigation_ daatte/widtina/addition-mitigation_ daaine/widennes_docs/1073/Calabamanas_013.km	0	NIA.	8222	Riak Methodology and Assessment	Consequence
120	CaPA	Set WWP-13 CaPA_Set WWP-13	7	CarPA_Set WMP-15_Q7	In order 7.7 in trip 2752/19 (MLE) MMP (MLE state, 19), advanced the EPSIs more effective at the advanced of the IRS and the MLE state in the MLE state in the MLE state in the MLE state in the MLE advanced of the MLE state in the MLE state in the Advanced to the EPSIs REst of 10,1 ⁻¹ (multi- al Other handles, when different and its advanced to the EPSIs REst of 10,1 ⁻¹ (multi- al Other handles, when the visited of PALE evaluate in the decision to more asing from EVID advanced advanced of the MLE state in the decision to more asing from EVID experimentary advanced of MLE state into the decision and (more EVID) of the decision EVEE's MLE evaluate in the Decision and (more EVID) of the decision EVEE's MLE evaluate in the Decision and (more EVID).	4.30. Answer is the assesses is a location of the second secon	Holly Wehman	48/2023	4/12/2023	4/12/2023	https://www.pas.com/pas.utobal/common/attic/a fasty/minespro_action/attic/attic/attic disasty/minespro_action/attic/attic disasty/minespro_actic/2023.548.6xxxxts_023.249.	ů	NIA	7.2.1	Wildfire Milgation Strategy Development	Overview of Miligation Initiatives and Activities
121	CaPA	Set WMP-13 CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For such of the following programs, what matrice does PG&E track to validate their impact and effectiveness at mitigating the impacts of PBPS sevents? (a) (emport) Example of the effective effect	B) We back Megawath (MM) contrarem milgrand, and the number of usages per location each season to velicitie the impact and effectiveness of Temporary Distribution Microgram. b) We tack minimum the frequency and duration of the microgrid's usage, ulting with the number of bernefting customer accounts. c) Please seaso corresponse to study (b).	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge.global/common/pdfi/sg fsty/inmergency-properties/natural- disacter/wildfires/wildfires-mitigation- plan/reference-docs/2023/CalAdvocates_013.zip	0	NIA	8.1.2.7	Grid Design and System Hardening	Mcrogrida
122	CaPA	Set WMP-13 CalPA_Set WMP-13	9	CalPA_Set WMP-13_Q9	Et interconter instances inspanse have any impact on customer reliability (a.g., finquency or duration of outages) in general? Please explain your segones for each program. 4) Temporary Datablion Microgrid Enablement Program 5) Commently Microgrid Enablement Program 5) Microgrid Enablement Program	a) Distribution micrografu are steggined to pose communities created controls, or that StrateS, to help addy provide addressing the compared temporary becauses and index the number of contenent impactions. PMPS: to persent, catalonse help are reduced to the personal distribution of temporary becauses and index the number of contenent impaction of PMPS: to persent, catalonse help are reduced to the personal distribution of temporary becauses and the personal distribution of temporary becauses and the personal distribution of temporary because and the personal distribution of temporary because and temporary becauses and temporary becauses and temporary because and temporary because and temporary becauses and temporary becaus	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitggaton- plan/reference-docs/2023/CalAdvocates_013.zip	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
123	CaPA	Set WMP-15 CaPA_Set WMP-13	10	CaIPA_SetWMP-13_Q10	Figure 7-1 on p. 258 shows a sharp durine in risk after 2026. In J Ream provide context as to shall driven this durine. In VIVITy does PACE& anticipate a significantly more mpict rate of decline in residual risk after 2028 Bain in the 2023- 2028 particl?	c) Phene area represented to addect his the control first hand reduction to a during 2007 expression the sequenced, control and any out of addegmonding makes to instantial sets have the control first hand reduction to a during 2007 expression. The sequence of the control first hand hand hand has a first the hand hand the control first hand hand hand hand hand hand hand hand	Holly Wehman	48/2023	4/12/2023	4/12/2023	http://www.pge.com/pge_global/common/pdfi/sa fety/emergency-proparadness/netural_ disaster/wildlines/wildline-mitigation- glaninderunce-docs/7023/CalAdvorates_033.20	0	NA	7.2.2.1	Widfire Mitigation Strategy Development	Projected Overall Risk Reduction
80	083	001 OBIS_001	12	008,001,013	 Hageding PAGES Resource to AD CR62.2020 Konda Linstein VI, Dingki Lingson VI, Shue WH, Synnerski Y, BYT), For each of Reas schula tagmante, NL, Nakasa AD, Charlo M, Shue Y, Shue Y,	Please are attachment WMP-Occomos/0023_001_0011_0011-0013Abbit1.dis, via 17.2 a Dopped v3 0724.* 1. The include/ of plant indep view of monthly types of particly field in mode associated and the probability valuation. Planes are attachment 1. A monthly of plant indep view of the plant indep view of plant indep view of the view	Colin Lang	4/5/2023	4/12/2023	4/12/2023	Tarras Parana aga cambaga ginta baranana kata ka Kata kata kata kata kata kata kata kata	٥	NGA.	Appendix D	Assa for Continued insprovement	ACI POLE-52-09 Evaluation of Macil Report Education and Fire Robust on http://ficial.incom
59	CIPA	Set Warks Calify, Set Warks	8	cana, servana ce	F: 130 of PGES VMP states When constants (VM address, PGE) and programmed and address in PGES is best low-groups of the state of the programmed and the programmed and the programmed and the programmed and the regulatory (VM address) and PGE is the programmed and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE and PGE	The BER Advanced in the 12 of 24 mB to 11 Th 12 Th 24 - 32 MB to 11 the 17 DB 24 - 32 MB to 11 the 17 DB 24 - 32 MB to 11 the 12 MB 24 mB	Holy Wehman	44/2023	4/12/2023	4/12/2023	tage / news gas com/gas gibitationmice/gib/n Baylena area gas and mail baharan Baylena area gas and mail baharan Baylena area gas and an	1	NA	545	Overview of the Service Technicy	Entrometal Complexes and Possible
39	Cuth	Set Willhop Call A, Set Willhop	ŝREV	Carry, Sur WAP-48, Cattery	P. 131 PAGES VMP videa: Proteins (PMP) when produced a PAGE in the control in most othere to PAGE's bort languages Proteins (PMP) when produceds. BMP are considered produced as when y hypocally provable and not controlling with the majority produced as PAGE and PAGE PAGE Produced as a PAGE in the control in the programs induced requires a statulant of the PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAGE	 The steps defaultion of the step of the s	Holy Wehman	44/2023	4/12/2023	4/13/2023	um //www.aps.com/aps.child/sciences/ph/b/s app.com/app.com app.com/app	1	NA	545	Overview of the Sancee Testboy	Entromet Confidence and Pending
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 Carnera, Fuse, Support Structure, and Weather Station.	In response to the repark PORE is providing Centers and Weather Station data, as delivered in the C4 2022 CellS Clis Data Standard Submission PORE is also providing monic contributed data from the Support Structure feature clies. PORE is not providing data for the Front Restare class as the data is contributed informations information (CE)).	Joseph Mtchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa fsty/inmergency-oreparedness/natural- disacter/wildfires/widfire-mitigation- olan/reference-docs/2023/MGRA_001.zio	4	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 SUPP	MGRA_Data Request No. 1_Q2 SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In suppres to this repark; PORE is providing non-confidential data for the Plenary and Secondary Distribution Line Feature Classes. PORE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/odfs/sg fsts/lomergency-oregandhass/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGPA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request NGRA_Data Request No. 1 No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPP	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasas excluse customer meter data. Provide al PSPS Event Asset Damage data including photos.	In response to this reparkt, PORE to unable to provide PSPS Event date, PSPS Event Damages date, and PSPS Damage photos alrear there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/odfs/sg fate/emergency-progregeness/natural- disacter/wildfres/wildfree-mitigation- plan/reference-docs/2023/MGRA_001.rip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request NGRA_Data Request No. 1 No. 1	4 SUPP	MGRA_Data Request No. 1_Q4 SUPP	Provide Risk Evert Point data, including Wire Down, Spräton, Transmission unplannet oxiage (in classified non-confidential), Distribution Unplannet Oxiage data, Distribution Vegetation Cazzed Unplannet Oxiage, Risk Event Asset Log	In Reporte 3 hit request, POLE is providing non-confidential data for the Way Down, lipsiton, Tanamiasion Unplanned Outage, Databation Unplanned Outage, and another in the second	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfine-wildfine-mitigation- olan/reference-docs/2023/MGRA_001.zio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request NGRA_Data Request No. 1 No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	POLE dava not have any non-confidential or non-philoped data by provide in supports to bits support. The photos provided in bits feature class may be subject to atomarycelles inputs or the west photos donise and may be subject to an organize investigation. Additionally, POLE in accessing and a subject to an accessing and a subject a subject to an accessing and a subject and	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/oge_stobal/common/od/s/ia fetv/emergency-oroparedness/natural. disaster/wildfire-mitgation. olan/reference-docs/2023/MriBA_001.rip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request NGRA_Data Request No. 1 No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	metaglann Additionly, PGAE is avery meta-analysis and conferent Cell bases to prove physical fields and cell inductions. In sequence to the sequence that the sequence of the cell of the State interpret of the sequence and thes	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	httox //www.pae.com/pae_stobal/common/od5/sa fety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request NGRA_Data Request No. 1 No. 1	7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Investores to the repear, PGEE approving YMM* Pricking reprings due for the YMMM* Distance States Installation and Coperations and Comment Installation the week included in the Other Minister Large of the Installation Point related tables in Balance data. Address VMM* Installance pringer approximation of the National access and related to the principal access and tables and the Installation of the Installation access Address and Related the Distance and Address and Tables the Relation of the Installation of the Installation of the Installation access and the Installation and Comments and Tables the Relation of the Installation of the Installation of the Installation and Comments and Tables and Tables and Tables the Relation of the Installation of the Installation of the Installation of the Installation and Comments and Tables and Tables and Tables and Table	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_stobal/common/odfs/sg fets/lemengency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/M08A_001.zip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
	-															

11	MGRA	Data Request No. 1	MGRA_Data Request 8 SUPP	MGRA_Data Request No. 1_08 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ope.com/ope_ptobal/common/odfs/sa faty/emergency-oreparedness/natural_ disater/wildfires/wildfire-mitiaation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
150	CaPA	Set WMP-15	CalPA_BetW0P-15	CaPA_Set WMP-15_01	PGLS state response to Cassion 1 (b) of Californian PGL 2023/VMP-03 PGLS states response to Cassion 1 (b) of Californian PGL 2023/VMP-03 States of 21 foot Resigned to explain which PGL and PGLS, too may program, typication Magning Magnetic PGL 2023 (b) of Californian PGL 2023 (b) of Californian PGL 2023 VGL 2023 (b) of Californian PGL 2023 (b) of Californian PGL 2023 VGL 2023 (b) of Californian PGL 2023 (b) of Californian PGL 2023 (b) of Californian PGL 2023 VGL 2023 (b) of Californian PGL 2023	 Negatistic Management for Question Miligation (NAM) will be privatly focuse in PETD and PEM. There are instances where a simulat segment may be applied on the PED and PEM. Proceeding PED and PE	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	etarladenna kas 1923 MRA. 03 so Toga Jawa ga conjuga gidakomonojetiju Majangene prava dinakolata Santakena dina 1923 Gidakenda giti az	0	NIA	82226	Vegetation Management and Inspections	Discontinued Programs
151	CaPA	Set WMP-15	CalPA_Set WMP-15 2	CalPA_Set WMP-15_Q2	PO&E states in response to Question 1 (c) (iii) of CalAdvocates-POE-2023WMP-08 that its strategy for determining desired clearance distances going forward will be "Minimum of 12 fast of clearance or enough clearance to mitigate potential impacts to facilities if the whole on portion of fattine week to occur. Please describe PO&E: planned methodology for determining sufficient clearance to mitigate potential impacts in the vent of these littines are mailcone above.	Distribution of the second sec	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/wildfines/wildfine-reliastion- plan/reference-docs/2023/CalAdvocates_015.zip	0	NIA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15 3	CalPA_Set WMP-15_Q3	PAGE states in the response to Caustion 2 (b) of Californian PrOS-02010/PrOB. "The over programs, livepilation for Operational Mitgliadion (VADM) and Foccas The Impedicion (F) This liverify have these for the sort of such stateffield. In this (here) inventory, Additionally, if any priority these are also avoid while completing the TRE scope of work, they would be listed for work consistent with all don't Mit regimes." Please describe how PGGE tentrals to track these identified for work under VADM and FTI. PGGE states in the mogenes to Caustion (F) (c) (c) Californian PGC 2002 MIX (c) did acids desired PGGE states in the mogenes to Caustion (F) (c) (c) Californian PGC 2002 MIX (c) did acids desired PGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired PGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired PGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states in the mogenes to Caustion (F) (c) (c) (c) Californian PGC 2002 MIX (c) did acids desired pGGE states (c)	PG&E intends to track trees identified for early under VMOM and PTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pae.com/pae_elobal/common/addis/sa fatu/amergancy-oreparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/CalAdvocates_015.zin	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15	CalPA_SetWMP-15 4	CarPA_Set WMP-15_Q4	PIGEE datases in the response to Guession (1) (b)(b) of Californian PICE 2021/WH of the First Section assess Section 2021 (Californian Californian Ca	a) As a proper bitry performed in addition blanks VL the algobies of PT in actuated as a soften or regional discrete specification or 7-bitrar disarded classes of the performance of	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/pdfi/sa faty/emergency-organical-sist/natural- disater/additesa/bather-intigation_ slan/reference-docs/2023/CalAdvocates_015.pp.	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CalPA_SetWMP-15 5	CwPA_Set WMP-15_Q5	PGAE takes in the sequence to Quarkino 2 (c) of CARAnonseine PGC-2023/MAP Of the 1' statuset VME FIRS- enables outside and the final takes VME and the and container carding the takes of the AMOM service of and. WME FIRS-enables takes the VGAE the Mattade each of the following data types in dowining the VMDM scope of work UME FIRS-enables carding data Lithtorical VME outgoe data E Jostonice carding metaded.	el L NE EPS-senter charge data was savel to dollemine holh splanned und foncest and slendy OPDa when EPSS VIII Odagos tool pisce. I histocian's Undang data was savel to diethy (OPDa where weccurring VIII odagos tool pisce). III. Custome charge impact Sola was savel to diethy customen who specificated more impact charges.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.gge.com/pge_global/common/pdfs/sa fetr/emergency-proparedness/natural- disaster/wildfins/widfins-mitigation- glan/inference-docs/2023/Calidovorates_015.2p	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CuPA	Set WMP-15	GaPA_Set1000-15 0	Call 9, 54 WMP-15_08	CALLs states in the magnetic transmission of the control of the co	 M. De strategie and the strategie and the strategie has AGC period and the strategies and strategies and strategies and strategies and the strategies an	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tana Perus Baran San Athan San Mala San Ang Baran Ang San Ang San Ang San Ang San Ang Baran Ang San Ang San Ang San Ang San Ang Bana San Ang San Ang San Ang San Ang Bana San Ang San Ang San Ang San Ang Bana San Ang	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Insertiony
158	CaPA	Set WMP-15	CalPA_SetWMP-15 7	CarPA_Set WMP-15_07	PGLC status in importen in Quantitor 7 (b) of CARADONAN-PGL2-2027/0169-01 is Two Investory Program 'n PGL2-2027/0169-01 is Two Investory Program 'n Fan onthere years of 1500 / two in 2522, 2020 kms in 2202, and 2200 msn in 2005. All phanes signale of PGL2 investory of table and two involution of parameters in 2005. The PGL2 investory of table 2014 is a phane of the PGL2 investory of table and the PGL2 investory of table and phane interpret of the PGL2 investory of table and the PGL2 investory of table and phane interpret of the PGL2 investory of table and the PGL2 investory of table and phane interpret of table and table and table and table and table and table and table and phane interpret of table and table and table and table and table and table PGL2 investory and table EVB program has to an interpret the phane interpret of table and table and do 2022, how large world the EVB program has to an interpret to work basis to work basis.	c) The parts are provided for the fact three games of the program with their target are multiples. J parts is a subtrag parts parts part are parts are multiples are parts and the parts of parts and the parts of parts are parts and the parts of parts are	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.ggs.com/gge_global/common/pdfu/sa fsgr/amergency.grogowathsss/staturit- disater/widerwalstitter-mitigation- glass/reference-docs/2021/CiAdvocates-015.pg	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	CaPA	Set WMP-15	CalPA_SetWMP-15 8	CuIPA_Set WMP-15_Q8	PGAE states in the response to Question 3 (b) of CARAFORCES-PGS-S022700-PG that "The Welfers Data Reak block (MORM) is an utilized to prioritize more CP2.3 in the VARDA program." of Planar as the CP2.5 that are approximately for the VARDA program. Of Planar as the CP2.5 in the area prioritized for the VARDA program. Of Planar as the CP2.5 in the area prioritized for the CP2.5 (2014) data threads); or other cellure, was used in prioritizing the new CP2.5?	(a) Beneral 2002/8 (a) Beneral 2002/8 (b) Benera	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.aes.com/aes_plobal/common/affi/ia fact/immergenc-comparison/initiation disater/artifiction/afificiantiation_ elan/informer_docu/0021Kabdontates_015.zm	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaPA	Set WMP-15	CalPA_Set WMP-15 9	CalPA_Set WMP-15_Q9	POLE states in its response to Question 3 (f) of CaAdvocates-POE 2023/MMP-08 that "POLE will utilize EPSS Qualges Extent of Condition (EOC) patients to identify and generate additional there work throughout the year. Additionally, EPSS cutage data will be utilized in this scoper of work development for the following year." Please provide the time tame or data when POLE would plan to complete the additional thee work that is commended throughout the ware.	The additional trans and that is generated introduced to an earlier excited according to instruct VM program forefrom. In application determined to be an immediate that DRCME facilities, conception are informed to the VM Printy Prep Procedure, the condition will be infigured within DA hours of indeficient on a long according on a walk for the two covers proceed any thirds. Printy 2 tags are instead for registration that is within Meinrum Datance Registrations (Additional be indicated within the indigated within Datance Registrations (Additional be indicated within the indigated within Datance Registrations (Additional be indicated within Datance data).	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fstp/omergency-preparedness/natural- disaster/wildlives/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaPA	Set WMP-15	CelPA_Set WMP-15 10	CalPA_SetWMP-15_Q10	POLE states in its response to Doustion 4 (s) of ColdPonestes-PCE-3233WH24 that "Pole ACCs are provided any WORMA." The pole ACCs assisted for 2023 recognitished addecinal viewes from the VM Execution Operational Team to select appropriate regional areas to inform the programs development." Alfhease discable from the Pole ACCs are provided asing WORMAC b)Dd reviewes from the VM Execution Operational lasers charge the WDRMAC-generated prioritization? If so planese discable hole.	a IVDMM expediate scores were appropried of the AOC work result onci asymer eithin AOC polyno houses. The waveling IVDMM appropriate score were executed of AOC which is a weiting which work work is the IVDMM appropriate score. The IVDMM appropriate score and the IVDMM appropriate and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score and the IVDMM appropriate score table score and the IVDMM appropriate score and the IVDMM appropriate score score score score and the IVDMM appropriate score	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/calAdvocates_015.zip	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CaPA	Set WMP-15	CaiPA_SetWMP-15 11	CaIPA_SetWMP-15_011	FIGLE class in this may not to Dustine the [1]] of Californias #PG 2023/999 -GB facts as upon of units for California and any provide the California and Californi and California and California and Califor	e) With a guid to sheldy regressively works AGC to plot fire initial program the tox AGC were solucite (give response to Cassion 16b). The 300 rules represent approximately 10% of the coveral product AGC analytic for VG21 will a statisticate by the fire karange method to apportant of the Marke and plane. Analytic approximately and the statisticate of the statisticate by the fire karange method to apportant of the Marke and plane. In planets and the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statisticate of the statistica	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.ses.com/ses_stabil/common/officies fact/immeganc.competitions/industria disaster/industrialismingstability disaster/industrialismingstability disaster/industrialismingstability disaster/industrialismingstability	O	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CaPA	Set WMP-15	CalPA_Set WMP-15 12	CaIPA_SetWMP-15_012	PGAE states is to response to Question 4 (b)() of Californian PGE-0022010-PGE but "White impaction toxic and data collection are expected to be induceduated in a intergrand to Manore reported guideers will also hairban applied data hairban and provide the provide the state of the provide the state of the provide the state applied data hairban and provide the provide the state of the state of the provide the state applied data will be applied by the provide the state of the state of the state of the state applied are compatible "provide state state" for the guideers stated offer basedown ACCs. USP mp, proves explain and provide relative state of the guideers stated offer basedown ACCs.	The function are by protein one that or who if and it is the strange gatement's interface to assumption. Catalona securities data based and the strange and	i Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.gge.com/gge_global/common/pth/ss https://www.gge.com/gge_global/common/pth/ss fasate/wide/widfin-mitigation- glan/reference-docs/2023.Kithdonaster, 535.zm	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CaPA	Set WMP-15	CaiPA_Set WMP-15 13	CalPA_SetWMP-15_Q13	POEE states in the response to Question 4 (2) of CARAncester-PDE-25231WH 20 that "These of Rel Inholes in not anticipated for the TIT program FTI dial care IFADQ Carefult A Antibia by perform respective and grearche wards based on sha and thes specific conditions. Some tense will be timmed and other well be removed to address associated risk based more inspection, cycles." Plasses provide all criteria that (PAEE) will desploy to determine the timming and semond, including the determinations." He and the specific conditions.	Least 1 approxima as bits profound sing patch. Site particle models we patch continues with bits protects determines when the advection protects determines and an advection bits control by more control bits determines and an advection bits control by more control bits determines and an advection bits control by more control bits determines and an advection bits determines and advection bits advection bits determines and advection bits	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/calAdvocates_015.zip	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	СаРА	Set WMP-15	CalPA_SetWMP-15 14	CaPA_SetWMP-15_Q14	PCAE states in its response to Question 6 (1) of Call-divocates-PCE-2023WMP-08 that: "PCAE has performed lab landing which has abrom PCD as able to detect and de-anningba downed controllation reaching trythin nik where readilize and the methods, scope, and for diright of the downed method has been performed and high-scape provide any documents generated from the abovementioned lab tasking, including reports, etc.	ECCD sharing an formity constant of ATIS 1922, width OCC effectioness to technical descention tensor and a collection, and a collection tensor and collection tensor and a collection tensor and a collection tensor and collection t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.ope.com/ope_global/common/odfs/sa fatr/omergency-oroganedross/instata- disates/wildfree/wildfree-milgation- glan/reference-docs/7023/Calibutorates_015.pp	1	NA	823.4	Vegetation Management and Inspections	Fall-In Mitgation
164	CaPA	Set WMP-15	CaIPA_Set WMP-15 15	CalPA_Set WMP-15_Q15	PO3E states in its response to Question 12 of Californians-PO3E-2022WMR-08 that: "Should a program fail below at 05% pais may, catho back plane will be developed in partnership with VM execution to mitigate for specific cause of advices that." Plasse describe the matrix of the adversementioned "califorback plane". DP26 Existent in the manages for Question 12 binsts is a back of Quidelanders. DP27 EXISTENT to manages for Question 12 binsts.	A Cash biols is an ancourty plan developed sharp project initiations are off block. The Cathh Back Plan is developed by the project owner with staleholders, and includes are sprendin publics, conter measure() to date, using these date, target these date, target these date, target these date.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pae.com/pae_etobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildline-heldline-mitigation- etan/reference-docs/2023/CalAdvocates_015 zin	0	NIA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CaPA	Set WMP-15	CalPA_BetWMP-15 16	CalPA_SerWalP-15_Q16	The set of control has a set of the set of t	 Quiting Control - Subly suscess are user individual as complicated priper of defines against discriss. The "reproved quiting vertical" near that PAEE has implicated complicated priper of principles. Quiting Control - Subly suscess are user individual as a complicated priper of principles. Quiting Control - Quiting Variagetaria Prilamental and and the priper of principles. Quiting Control - Quiting Variagetaria Prilamental and the priper of principles. Quiting Control - Quiting Variagetaria Prilamental and the priper of principles. Quiting Control - Quiting Variagetaria Prilamental and the principles. Quiting Control - Quiting Variagetaria Prilamental and the principles. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental and the PAEE. Quiting Control - Quiting Variagetaria Prilamental And Androl - Quiting Variagetaria Prilamental Androl - Paee Prilamental Androl - Quiting Variagetaria Prilamental Androl - Paee Prilamental Prilamentand Prilamental Prilamental Prilamental Prilamental Prilament	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.aps.com/apsdobal/common/adfi/up Ben/innegency_company/aps_integency_ doaster/addition_beteffice_entrapation_ citize/indexecs_doc/2023/Estabanates_dock.ett	0	NIA	825.1	Vegetation Management and Inspections	Quality Assonince and Quality Verification

166	CaPA	Set WMP-15	CaPA_SetWMP-15	17	CalPA_SetWMP-15_017	TALE sees in the sequence to Quarken try and California and California and East Mark TALE and an an annual set of the second second second second second second second second second second second second second second second second the second	c) Species to general factor of many that PSAC factors the ansance to noticely sensel (in a higher in the two many teaching and the period sensel) (in a sense to notice) sensel (in a higher in the two many teaching and the period control of the sense that the sense to notice the sense that the sense to not the sense to not the sense of the sense that the sense to not the sense of the sense that the sense to not the sense to not the sense to the sense to not the sense to the sens	HolyWehman	4/11/2023	4/14/2023	4/14/2023	httes://www.gas.com/gas.ghteld/common/with/as Brachmargatics.angeschistes/statual; Scienter/with/www.statuan; ghtel/sterence.doi:10.03.15.016/bescriete.03.7.sp	ů	NIA	823.8	Vegetation Management and Inspections	High-Riak Species
167	CaPA	Set WMP-15	CalPA_Set WMP-15	18	CadPA_SetWMP-15_018	POLE states in to response to Question 18 of Californian POE 2022/MP-08 that "The Quelty Management bars have been of a starting starget area one and the for find Quelty. Cassin Annu Questions "hypercentron the Cassin and Annual Poet Annual Poe	And of conducts on the VD staget 2002 differences for the VD staget of VD differences for VD staget and VD differences for VD differences for VD differences for VD differences VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences in VD differences for VD differences for VD differences for VD differences for VD differences in VD differences for VD differences in VD differences for VD differe	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	httos //www.age.com/age.stobal/common/adfi/sg fage/immergercy-arcaetabasi/natarid, disater and direcularithe-mitistation- plan/inference-docs/2023/Caldebocates_015 ap	2	NA	823.6	Vegetation Management and Inspections	High-Risk Species
168	CuPA	Set WWP-15	CaPA_Set WMP-15	19	CaPA,SerWMP15_019	In the surgence is -Oueclans 5.0 Conferences POS S222MP 08, POSE provides the Univergetable of estable for locasable clearsh for surgetables management programs. POSE Safety relates hit The EVD Transition programs for Will are Recard Trans Inspection, Will Explored and Miglione, and The Record Insteady of PostBase scale fits table to include the water and endocations for each FOM Transitioner Program, including Tables are clear to table to include the water and transactions for each FOM Transitioner Program, including Tables includes Transactions and the Statesting and Inductions in mangement as an emotivation of the allowed tables of the Statesting and Inductions in mangement as an emotivation of the allowed tables (2002). ESIS 481:200 basess-PO23 and 2024.	an Phase are the splanted table which industry beneated in the star DEM transition of program. These programs uses on a table in 2022 therefore start and costs are set and an end of the splanted table in the splanted table in the splanted table in the splanted table is an end of the splanted table in the splanted table is an end of the splanted table in the splanted table is an end of the splanted table is an	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	htter://inex.ast.ast.ast.ast.ast.ast.ast.ast. failed and ast.ast.ast.ast.ast.ast.ast.ast. failed and ast.ast.ast.ast.ast.ast.ast. citathing and ast.22315.64de.ext.ast.213.00	Q	NA	8252	Vegetation Management and Inspections	Quality Control
169	CaPA	Set WMP-15	CaIPA_Set WMP-15	20	CalPA_SetWMP-15_020	In its response to Question 19(a) of CalAdvocates-PGE-2023WMP-88, PGE tays, "We do not have a source for tracking planned worked data for individual twess and are unable to provide the data at this time." a)Qose PGEE planned to device a source of tracking planned work data for individual thesis? b)Eff the answere to part (a) is yes, when does PGEE uppet to have such a system implemented? cill the answere to call (a) in colleges existen when rout.	a) We PAG does not have a pile to every as sound for taking parent and so dan for included trees. b) bit regionals. c) The included trees as identified an working such, key we package in to anoth space that may contrain much parent as a too more associate. PAGE back on a paper law law is a sound to a sound to a sound to an another associate. PAGE back on a paper law it as a sound to a so	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sg fets/emergency-proparatness/hatural- disacter/wildfree.fwldfree-mitigation- glan/reference-docs/2023/CalAdvocates_015.zin	0	NA	8234	Vegetation Management and Inspections	Fall-In Mitgation
170	TURN	004	TURN_004	1	TURN_004_Q1	Folowing up on the response to TURN plate Request 3, Question 2, please provide PQ&E's data showing the "reconsider shalling improvements all actions that have been undergroundsed and/or have been hardward with covered conductor" that will be assessed in the study planned for completion on June 30, 2023.		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/wildfise-mitggston- plan/reference-docs/2023/TURN_004.sip	1	Yes	812.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment - Distribution
121	TURN	004	TURN_004	2	TURI, (84, 02	Regarding Yada PCAE-23-55-1 (PRIPE Scells Landsata Analysis) or page 87-0 (PCAE's 2023-2023 WMP- natures was calculated. address was calculated. b Revails the Islate in the Doct Terrort.	The set of the laterative provide the sectors content content content of the sectors of the sect	Tom Long	4/12/2023	4/17/2023	4/17/2023	nter (here at som by a de tot som og jørke Star (here at som by a de tot som og jørke Star (here at som og som som og som og som som og som og som og som og som og som gener here som og som og som og som og som og gener here som og som og som og som og som og gener here som og som	1	NA	Appendix D	Areas for Continued Improvement	ACI PGE-02-30 Quarkiy The PGE-02-30 Quarkiy The 5 Sank Joog, and PGE 5 Sank Joog, and PGE 5 Sank Joog, and
172	1099	054	TURN_004	3	Tufh, 544,03	Regarding PGAE's response to ACI PGAE 22-35, Segrence on page 571 of to WMP: advance shortly and indipation discussed a PGAE's source WMP to 222 224/WF facture are posterial to the start of the start of the start of the start of the start of the start of the start of the start of the start, start of the start of the start, start of the start of the start of the start of the start start of the start of the sta	The 2022 VMM and 2023 VMM and and a factor that the Manage insightion with the particle for insights for solarity, and particle for the Section of Section	Tom Long	4/12/2023	4/17/2023	4/17/2023	nter i Neve an ser ken delte kan en obsekte Selan en ser ser ser ser selan behavet de ser se selan ser selan ser ser ser ser se de ser se se ser ser ser ser ser ser ser	Ð	NA	Appendix.D	Areas for Continued Improvement	ACI POLE-20-33 Owardly Target Scale Around Annual Part Scale Around Annual Party Annual
124	CaPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 547 of PG&E's WMP4 states (regarding PG&E's undergrounding program). "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Please last the "other benefits" referenced in the quote above.	There are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/pge_global/common/adfs/sa fstp:/emergency-areasredness/natural- disacter/wildfree/Avt/fifes-mita-ation_ disacter/wildfree/Avt/fifes-mita-ation_	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14	CaPA_Set WMP-14	2	CaIPA_Set WMP-14_02	P. 317 of PGLE's VMBP4 solars (superfitting PGLE's undergrounding program), "Among other benefits, the reduced on par compared to prior programming and decreases and as the adaptive set of the program." Reasons for the structure set of the grade adaptive set of the program."	EVE DT24247 data not have the capital by to energies a tree. Cample 1757 ATT is monitoring only and a net administration parality for the glue energies of parality sectores and a parality and the parality of	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	Teammerice Bosciller and Control and Control of State Inter University and Control of State Associate Intelligence Modeling International dataset Intelligence Modeling Intelligence (Enrollmence Model) 2013 ICaliforniates (014 20)	0	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
128	CaPA	Set WMP-14	CaiPA_Set WMP-14	. 3	CaPA_Set WMP-14_03	9.350 of CA23. WHP increases between Converties, not other, "The localizing discrete rates are used to provide a provide any other discrete research and the filt to provide a provide any other discrete rates are labeled to the provide a provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled to the provide any other discrete rates are labeled and the discrete rates are labeled and the discrete rates and the provide any other discrete rates and the labeled on the provide rate research labeled on the provide rate research labeled on the provide rate rates and the discrete rates and the labeled on the provide rates and the labeled on the provide rate rates and the discrete rates and the discrete rates are labeled on the provide rate rates and the discrete r	A blockman wird speed ar or anity directly and the speed to be setting to be setting to be speed to be	Holly Wehrman	4/11/2023	4/17/2823	4/17/2023	httes://www.age.com/gg.gt/shaf/kommon/aff/sig fot./omegaco_ansacrafitus:/status_ duater/aff/to-philips-mitigatos. gtahrhelenes_doc/2011/cideboots.014.sp	D	NIA	81282	Grid Design and System Hardening	Breakassay Connector
127	CaPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Bruakaway disconnects are used to prevert energised wire down to minimize spraton risk. At this point in time, of the presence of breakaway disconnects is not included in PSPB scoping decisions, Newfore, Deakkawy disconnects do not impact the PSPB raik.	Holly Wehman	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	NA	81.262	Grid Design and System Hardening	Breakaway Connector

128	CUPA	Set WMP-14	CaPA_ScrWMP-1-	4 5	CaPA,Sec100P-H_CK	2 Mit of NGAP, NMP states, "Surgeous distribution managelia and designed to cappent community insuffaces and ratio Net muniter of undersen in speering and the 7970 by exception of the state of the American State of the State of the American State of the State of the American State of the State of the American State of the American State of the State of the enderse of a substate of the State of the State of the American State of the State of the American State of the enderse of a substate of the State of the State of the American State of the State of the American State of the Of the date of LS dates of the State of the American State of the America	and Response are summarized the function by 2023 (Seconseq Optimized and an an annual second as 2023) Namber of 2023 (PFF) events anguest and an annual second anguest and and anguest angues	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	tine Davie age conjuge stabilismunistellis Scherenzenze anerekensistenen ganze follon istike mitgenen dichterenze davittet istakanna site m	0	NIA	81272	Grid Daagn and System Hardwring	Tempong Dabbalan Mengela
129	CaiPA	Set WMP-14	CalPA_Set WMP-14	4 6	CarPA_Sec WMP-14_Q6	P. 35 of PAGE's WW stars, "The Retenoid Cask Argont Micrograph (EAAR) was built through a California through Community Organ to the Schatt Description and the Schatt Description and the Schatt Description and Schatt Description and Schatt Description and Schatt Schatt Description and Schatt Schatt Description and Sch	a PALE: bit costs for the RCM poject was approximately \$3.30M. POAE down rehaw the poject francisk of ap poject partness. The PALE is the costs of the RCM poject have approximately \$1.30M. POAE down rehaw the poject francisk of an origination of the RCM poject costs, and the RCM poject costs, approximately \$1.30M. POAE was and the RCM poject costs and the RCM poject	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pgs.com/pgs_stobal/common/oth/si fatty/immergency.programmerines/instrute_ disater/en/ord/instrutione-instruction_ plan/inference-docs/2023/Calibbocates_014.zip	o	NIA	81273	Grid Design and System Hardening	Correnunity Microgrid Enablement Program and Microgrid Incentive Program
130	CaPA	Set WMP-14	CaPA_BetWMP-14	6 7	CaPA_54 WMP-14_57	P. Black PASES NMP rates. "The accessible department of ISCM peoples a model for other communities for allowed as a PASES of the Accessible of the Accessible Department of ISCM people and the Accessible Department of the Accessible of the ACCM." In Press product data to append the second of the ACCM.	Automates to the data secures using COPERSTRUCT Automates provided provides to the Neuron Constraint, Security 2014, Security Explorement Constraint, Security 2014, Sec	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	line lave gesenber stabilismenshelds felsesenen som en stabilismenshelds faste holden state og state den blem som som state og state den blem som som state og state den blem som som som som som som som som som so	4	NIA	81273	Grid Dasign and System Hardwing	Connucly Mangeld Enablement Program of Ingegied Income Program
131	CaPA	Set WMP-14	CalPA_Set WMP-14	4 8	CarPA_Sec WMP-14_Q8	P. 500 of PGEE's WMP states, "For 2023, we have plenned to install devices that will provide significant initiality benefits on class top lows that are not be scope of EPS.". If years quarter planned initiality interface that will be provided from devices installad in 2022. In Plenase particle any wellahits workpapels or studies to support part response to per (p).	support to see shall separed have a proping of all here phases upon a funct conflors. The produce outline is the tender of instance of the product of the sea addition of phase data of the product of the sea addition of phase data of the product of the sea addition o	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_global/common/pdf/sis filey/amergancy-proparadness/subsra- disaster/wildfine/wildfine-mitgazion- glan/reference-docs/2023/Caldwocates_014.pg	0	NIA	81281	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CaPA	Set WMP-14	CalPA_Set WMP-14	4 9	CalPA_Set WMP-14_Q9	P. 385 of PG&EV WWP status Blat It will parform a "Substation Animal Abatement Effectiveness Study" in 2023. 4) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Study" 6) When does PG&E expect to complete the Substation Animal Abatement Effectiveness Study"	a) The study was officially kicked of in a January 28, 2023. The "P51" same at Electic Power Research Institute (EPRI) was provided with PGAE Instruct animal contact seconds, existing and Instructia animal abarmed strategies employed by PGAE, and other pertinent information needed to perform the study. b) The study is expected to conclude by July 18, 2023.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pee.global/common/offsiss fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/CalAdvocates_014.zio	0	NIA	812122	Grid Design and System Hardening	Other Technologies and Systems - Substation Animal Abstement
133	CaPA	Set WMP-14	CalPA_Set WMP-14	4 10	CalPA_SetWMP-14_010	P. 303 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry bast practices as well as adjusted the pole rejection criteria." Please for the adjustments that PG&E made to the pole rejection criteria.	Plasa are or carret procedure TD-2325P-01 for the requested Homation. Table allwarps carret procedures and the state of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/si fate/immergency-proparedness/matural- disater/wildfres/wildfres-mitigation- nian/reference.docs/2023/Caldenceates_014 pin	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CaPA	Set WMP-14	CalPA_Set WMP-14	4 11	CalPA_SetWMP-14_Q11	P. 403 (PAER 1 WBP / Inter, "PAEE designation plant range an extreme servers (high, medium, or the based on the averages which resources and the services with the digital range." In the WDRM 4:2 or the W	a) The goals referenced above is based on the wittine consequence scores from the WOBM d. b) VM piles to review shifting is known invade meaning and a status to us to pile its investor piles accordingly. B) and a status of the piles may include reassigning a pile map to a difference consequence of the reading windbala durations to the status of th	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/pdfs/s- http:/emergency.organedress/instand_ duaster/wildfres/wildfre-mitgation_ glan/reference-docs/7023/CalAdvocates_014.etg	0	NIA	81.321	Asset Inspections	Detailed Ground Inspection
135	CaPA	Set WMP-14	CalPA_SetWMP-14	4 12	CaPA_SetWMP-14_012	Table 1945, 51 17, 40 any 453 of 1955 Y 1987 shows that PG&E added 41,809 distributions work orders to its PT1959F48 Auxiliary 2022 of Weit measures the PGSE injectment of waraits that of the third is the index to histochip 1922 2019 down processing that in circum 2018 Life measures the processing processing that in circum 2018 (For ward heat or part B), shot measures the PGSE black to higher the six had the lactor PGSE from indicing its basistig in 2022?	As in our because as well contracts to beach and beach for district any or drawny 1.221. At drawn 12102 MM and the problem contracts to the problem contract of the problem contracts of the problem	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ggs.com/ggs_glabal/common/gdf/// Brg/energency_gragandenss/sataria/ disatar/glaffines.eks/files.mtggafon_ glan/inference.dois/2023/clikhosiates_014.gg	0	NIA.	8.17.2	Open Work Orders	Open Work Orders – Distribution Tagis
136	CaPA	Set WMP-14	CalPA_Set WMP-14	4 13	CaPA_SetWMP-14_Q13	P 483 of PGLE1 WMP solars, EPBS does not cause a power outget." Given that EPISS settings can de- energize a line athout prior senting, and without an opporent cause, please explain shall is maret by the doors passe.	protection (in or administrary prime when the low relevance and motion in the standard for the standard strength and the s	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.gea.com/pps.itabal/common/gdfi/i https://www.gea.com/pps.itabal/common/gdfi/i disates/witdline/addfine-mitigation- glan/reference-docs/2023/Calebroates-014.pp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
137	CaPA	Set WMP-14	CalPA_Set WMP-14	4 14	CalPA_SetWMP-14_Q14	Per PCAE's January 2022 EPS8 monthy report, PCAE experimence 2.315 EPS8 studges in 2022, a) CT he IPSP-Segared categos in 2022, inhow many of hexe autogene dol 2744E fer there connectinal action provide the study of the action of the provide the location of the action of the D West New any DPSP-segared categos in 2022 has PCAE actions of the action of the acti	and entertained process. It is entitleaded usating that the base during outlings works are instrumed to its owner as soon at it is and badly to its owner. The constraints and constraints. It is an instrumentation. It is an instrumentation. It is an instrumentation. It is an instrumentation. It is an instrumentation of a second primeral workshop of non-real-constraints (is a primer or heavy machiney start up) are examples in that one primeral workshop of the pri	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.ges.com/ags_global/common/adfi/s fstar/emergency-areare-dress/instaria_ disaster/wildfirer/wildfire-mitigation_ glars/reference-docs/1023/Caledwocates_014.sig	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaPA	Set WMP-14	CalPA_Set WMP-14	4 15	CalPA_SetWMP-14_Q15	P. 456 of POAEE 1 WHM balas, "In 2022, we expended the scope of EPSS to all HFRAs in our service territory and select adjacent PDS hoffer areas," alj in 2022, did POAEE expand the scope of EPSS to all HFRAs and all HFID? (b) if POAE do not expand the scope of EPSS to all HFRA and all HFID? (c) in 2022, with scope of EPSS core all HFRAs and all HFID?	a (1995) capability was atherafa to (1997) 4747A x 2022, 1025, 1471 Dan ent tapped. 1979) Capital Fri HY may a proposed in the to finism fill Add Safd Ports Bold (1997) est (1995) capital process by divelfying ansi in PGAE's service area allere contradict activation threatistics are contradict for the transmission of the tapped and the transmission of the tapped and processing Via and the topic type HY was enabled in PGAE's service area allere contradict (2014) and (2014) processing Via and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014)	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdfi/si http:/emergency-oreparedness/initiarial- disaster/wildfires/wildfire-mitgation- glan/reference-docs/2023/CalAdvocates_014.zip	0	NIA	\$1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CaPA	Set WMP-14	CalPA_Set WMP-14	4 16	CalPA_SetWMP-14_Q16	If a reasoning type (c) is the plane transmission for tables of the transmission for the plane transmission (c) is the plane transmission of the transmission transmission of the plane transmission (c) is the plane transmission of the transmission transmission of the plane transmission (c) is the plane transmission of the plane transmission (c) is the plane transmi	a Yee, The Madement is correct. While I's unlikely that a downsheam segment would affect the underground sectors, it is possible if there are to available downsheam isolation devices. Sol is cause where undergrounding segments affected by updates mouther strengthen, insighters such as Yeen (Monogen are yocasibly remore the underground sectors from source), therease, it may not be alreade to build segmently molecular sectors and the region of underground sectors of 30 en segment to b.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/pdfs/s- http:/emergency.organedress/instantel_ duaster/wildfires/wildfire-mitigation_ glan/reference-docs/7023/CalAdvocates_014.etg	0	NIA	9.1.5	Public Safety Power Stratoff	Performance Metrics Identified by the Electrical Corporation
140	CaPA	Set WMP-14	CalPA_Set WMP-14	4 17	CalPA_SetWMP-14_Q17	a) Has PG3E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-anergizations due to upstream or downsteam segments becoming subject to PSPS? b) if the answer to part (a) is you also provide the results of any such studies. c) if the answer to part (a) is no, please explain why not.	a No. we have not performed a ball of ball cast mentioned in the question. b) Serverpores a ball of an underground segment being cubject to PSP is possible but would take significant menual effort. However, back cast weather data was used to an anyon the respective datachion in castment which set PSP is for future underground we.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/tope_ptobal/common/adfi/si fetz-/emergency-oroganadness/natural- disacter/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates_014.zio	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrica Identified by the Electrical Corporation
141	CaPA	Set WMP-14	CalPA_Set WMP-14	4 18	CalPA_SetWMP-14_Q18	(i) the PGE generative a fairly when can be precised the failupped of the an enterpreceded asymptotic to the PGE setting of the enterprecise of	Is analysis are expected induction in statutors without \$2 1993 Ste Matan and expected not. (a) Name of polaritom (b) The statutor (b) and (b	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pge_efobil/common/adfi/is faty/amenerory-oreparadness/natural_ disaster/wildfine-mitigation_ plan/reference-docs/2023/CalAdvocates_014.2p https://orepara.ee.org/2023/CalAdvocates_014.2p	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
143	CaPA	Set WMP-14	CalPA_Set WMP-14	4 20	CalPA_SetWMP-14_Q20		(a) – (c) We cannot provide the sequented data. Our assist registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assists replaced that how not been fully accounted.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	music create per com inter global common/odficia fety/amergancy origiaredness/natural- disaster/wildline-initigation- clan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaPA	Set WMP-14	CalPA_Set WMP-14	4 21	CaIPA_SetWMP-14_021	(a) Dong to priorit from 2020-2022, dB PAEE spikes are globalised interval to a spit of B NVP and spike spit of B NVP and spike to a spit of B NVP and spike t	(i) We cannot provide the sequented data. PGACE asset registry and work execution systems are not set up to enable the cross-referenced data convolidation and we do not that the volume of assets registred that have not been high reconved.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.gee.com/org.global/common/adfi/si fatu/amergency-oreganedress/instanti- disatter/wildfires/wildfire-milgation- glan/reference-docs/2023/Eddsbocatter_014.ejp	0	NIA	\$1.252	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaPA	Set WMP-14	CalPA_Set WMP-14	4 22	CalPA_SetWMP-14_Q22	a) During the period from 2020-2022, did PGAE replace any distribution transformers as pert of its WMP activities for which PGAE that not fully accounted the original coals of the transformer? b) if the answers to part (a) as you, which was PGAE's processor engeding coals accounty on the unrecovered portion of the value associated with the replaced transformer? c) if the answers to art (a) as you. See an order the running or such transformers that PGAE rectaced.	(k) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolitation and we do not track the volume of assets replaced that these not beam fully incovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ss fsty/amergancy-preparedness/natural- disaster/wildfres/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_034.zip	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaPA	Set WMP-14	CalPA_Set WMP-14	4 23	CaIPA_SetWMP-14_023	C) The element of a rate in the second order of an index of index elements in the "of the index. (a) in 2022, how many galations all POAE experience waited to overhead toward-index distribution lines? (b) in 2022, how many galations all POAE experience waited to underground distribution lines? (c) in 2022, how many ignitions all POAE experience waited to underground distribution lines?	a) h 2022; PQLE disarred 1 CPUC spontalit geton when the egapment type associated with the gather area invalided doubtation primary overhead conductor. (2) h 2022; PQLE observed 1 CPUC separatis (gettion where the egapment type associated with the gather was indeeptioned conductor.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.age.com/age_global/common/pdfs/si fatz/amergancy-oreparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/Califedvorates_014.zio	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events

147	CuPA	Set WMP-14	CalPA SetWMP-14	~	CalPA_SetWMP-14_024	a) in 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines?	a) in 2022, PC&E observed 44 CPUC reportable ignifore associated with overhead secondary facilities.	Holly Wehman	4/11/2023	4117/00/01	4/17/2023	https://www.pee.com/pee_stobal/common/pdfs/sa fatu/ameraency.oreparedness/natural-		NIA	Appendix D	Areas for Continued	ACI PG8E-22-06 - Addressing
147	CaPA	Set WMP-14	CalPA_SetWMP-14	24	CatPA_SetWMP-14_Q24	a) In 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) is 2022, how many ignitions did PG&E experience related to overhead service lines? 0. W of DFEV: 1017 laint Assess Descent to Descent to Secondarian extense:	 a) in 2022, POAE observed 44 CPUC reportable ignifore associated with overhead secondary facilities. b) in 2022, POAE observed 54 CPUC reportable ignifore associated with overhead distribution service facilities. 	novy Wehman	4/11/2023	4/1//2023	4/17/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates-016 zin	U	ΝA	Appendix D	Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaPA	Set WMP-14	CalPA_SetWMP-14	25	CalPA_SetWMP-14_025	9 del referet: 2022 and remail logent del Submitchen states. Occubater 20, 2022 and 1000 mello Ref. CHE SUB Util Submitchen for sond pais subjectmente del nel Conducter 20, 2022 and 1000 mello Ref. CHE SUB Util Subjectmente del nel Conducter 20, 2022 and 2000 mello Ref. CHE SUB Util Subjectmente del nel Reference Sub Util Subject Inspices noncleance al the subjectment balance and results and ensures. In Latter superior consequences al the subjectment balance and results and results. In Latter superior consequences al the subjectment balance and results and results. In Latter superior consequences and results and results and results and results and subjectment and results and results and results and results and results and subjectments and results an	el Plana se 1940 Ostamov,2023 (D. G.Caldensine), 014.00034001 gaf la de segundaria domanden. 19 ha papolis divensiona benovariantes a una de caldensi do de calde da se segundaria da caldensi a calcularia selas fortas de la desensiona de la des	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/pps_stobal/common/adfs/sp fatr/immergency.atapirednasi/natural_ doastr/minifered/wither-integration_ glan/reference-docs/1021/KilAdvonates_014.ep	1	NIA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaPA	Set WMP-14	CalPA_Set WMP-14	26	CaPA_SetWMP-14_028	In the off-RAT 2022, June Annual Repeat to Themphatemen states. Decodership 22, 222, 224, 224, 224, 224, 224, 224,	 Plane are VMPC Resempt212 (D) Collections, 014400548101 of the two sequelate denomes. Plane are provide the respective denomes in the two respective denomes. Plane are provide the respective denomes in the two respective denomes. Plane are provide the respective denomes are provided by the respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are provided are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes. Plane are respective denomes are respective denomes are respective denomes are respective denomes.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	httes://www.aps.com/aps_plobal/common/adf/sigs fats/semapercy-anarcefonss/ingtrud_ datater/adfress/adfress-ingtrud_ glan/reference-docs/2021/Calibbooates_014.ep	1	N/A	8.12.3	Grid Dasign and System Hardsning	Distribution Pole Replacements and Rainforcements
178	OES	002	OEIS_062	1	0E8_002_01	c) Lichte mennten andren PAEE im registeringensende in sevenden för standa der häng under in segunde in standa der häng under sind andre standa der hängen einsten socialer. Der hängen einsten socialer socialer ander socialer soc	b. D VEX. For any care of a Toppher Tran Species multip to interfly additional durances for transmitty in the lighter grands are integrated. The second s	Colin Lang	4/13/2023	4/18/2023	4/18/2023	1992 Press an archite af the Soverence and the South and architecture and a south and a functional difference of the South and a generative and a south a south and a generative and a south a south a south a	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-24 – Progression of Vegetation Management Maturity
179	OEIS	002	OEIS_002	2	065,000,02	a What as the minimum qualifications for an inspector preforming the two old assessment for the Focused Trave sequences and the sequence of MAE downs to use the denotesic institute (MAE) AND the net assessment studied our PAES i two Assessment Tool (XX) for Focused Two Inspectors? Include a emergence of the biendits and devalues of ANDI ANDI and PAES TAT.	a) The memory capitalization for an support partnering the traceful assessment for the Faccasa The Impaction. In Ten Biol Assessment (2) and partnering Biol Association (2) and (2	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.gots.com/got_global/common/gdf/ul_ fat/www.gots.com/got_global/common/gdf/ul_ datator/addition.global/common/gdfoon. global/winnex-bloc/2103/colis_002.amg	ō	NIA	82225	Vepetition Manapernent and Inspections	Focused Tree inspections
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	per-constant of Avenue of Avenue of Avenue assessment is soon in FroM- The confidential attentiants are being provided oprivated to be accompanying confidentially declaration. In Presses and attentiants' WHR-Discovery2023 DID (DIS) (202-2003Mart) (COS) por 1 for a survivational vention of our CERP. Presses see attachments "WHR- BIGES Avenue", Not (202-2003Mart) (2020) por 1 attachment of the State S	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.gge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfire-rtigation-	з	NIA	8.4.1	Emergency Preparedness	Overview
181	OEIS	002	OEIS_002	4	OEIS_002_04	In Drug and 21 PABL allowers the sealer ability and a distribution of the P1000 spaces who hence for manufacture and the P1000 space of the P1000	e. The area set of addresses of the addresses of the address of the addresses of	Colin Lang	4/13/2023	4/18/2023	4/18/2023	proprior the start way was a cost or a set <u>Intern Harrow star cost here a</u> following the start of the <u>distant water was a set of the start of th</u>	2	NA	832.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PCAE's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have corrected it in response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Safety's Controlling	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope_global/common/pdh/sa <u>fety/emergency_oreparedness/natural-</u> disaster/wildfires/wildfire-mitigation-	1	NIA	7223	Wildfire Mtigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_06	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(b) does PG&E currently have for system automation equipment at the transmission level?	Plasma ser VMP declament VMP Gravovy2023 DP, GEB, 502-504/Autol Just ² Hondreider Scholen L. 1 2 de 7 2022/2023 VMP en bet mensioning upstanding in dualide Lr Parentin while season when Te PT relarge material R3 or granut in relation, in Scholen 32.1, and explained theorem and the relation of PMP scholen by Austi Austi, Vegalation Risk, Walfer Generation of the relation of the PT	s Colin Lang	4/13/2023	4/18/2023	4/18/2023	olan/reference-docs/2023/0EIS-002.zio https://www.pgs.com/pge_global/common/odfs/sa fets/lemergency-oreparedness/natural- disacter/wildfires/wildfire-mitigation-	0	NIA	81.2.9.1	Grid Design and System Hardening	Cycle T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	0EIS_002_07	a Photos a deductor to POEP, volumi Pass Rela ⁺ for ta assari napoctori OC, as shown in Tabla POEE 22.21. This academic the POEP is a provide the start of the table POEE 22.21. This academic determination are instituted in table and the provident table POEE 22.20.02. Data "Otable Pass" of the Inter and "Network PD Pass Back provident Table POEE 22.20.02. The provident table and "Cable 22.20.02.07.07.07.02.00.000.000.000.000.	send nation provide the special C - Colled Pass Ref. Control Pass Ref. (C - Colled and Passa) and C - Colled and Passa Ref. (C - Colled Pass Ref. (C - Col	f y Colin Lang	4/13/2023	4/18/2023	4/18/2023	Statistics of the second statistics of the	0	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PO&E-22-08 Better Application of Specific Lessons Learned from Utility-Caused Fires
185	OBS	002	OEIS_002	8	088,902,08	who may ignition wave exclusion in PORE: EAA program in 2021, 2022, and 2023 (f explorately in superchard) In Physical an example of an ignition PORE performed EAA (excluding supporting documentation and reports an explore the example of the following documents for each systems in which PORE performed an EAA, following the exame deficients and is of the OCC. USE of the example of the example of the example of the example of the example of the example of the constraints of the example of the example of the example of the example of the constraints of the example of the exa	 a the comparison of the comparison	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Tatas Panta ata an Ing at An Ing at An Ing an Ang Ing Ang at a second and a second at a second at a second at a Sanat at An Ing Ang Ang Ang Ang Ang Ang Ang Ing Ang Ang Ang Ang Ang Ang Ang Ang Ang A	4	NIA.	Appendix D	Assa for Continued Improvement	ACI PG85-22-08 Better Application of OperAct Laurien Learner from Ubly-Caused Press
186	OBS	002	OEIS_002	9	088_002_09	Include the advictime for the UFSI Datage Types and/or Calums J for the site balance "2022 EFSI Datage balance" and the second s	1. The bias benefabre and the fee for QU walks appearing in technics" of the speakatelet PME product 2015 charge hype 2015 charge hype	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Theor Process of a constant of the descent sector back and the sector of the sector back of the sector back and a sector of the sector back of the sector back and a sector of the sector back of the secto	1	N/A	Appandix D	Assa for Costinued	ACI POBE 22.32 - Unidea on EPSS Resability Study
103	CaPA	Set WMP-12	CalPA_Set WMP-12	1 SUPP	CaPA_SecWMP-12_Q1 SUPP	Regarding Telefish 2.5 Link of Frage-pdg Decemptor Clinicity J-pdgerded J-of-Call-VME has non- times the second transmission of the frage is there can be find or at lengt of the SMP of Cultural States for the Memory States of Perspective States (ST, 10, 17, 18, 27, 28, 28, 28, 29, 28, 28, 20, 28, 28, 20, 20, 28, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	These satisfactions are served to KP 24 area free and have to restruct stores that out in solutions and the utilitative? The sampled out out in the provide the served to the same of the restruct have the satisfaction store and the first hard stores are the first hard store and the satisfaction of the same store and the first hard stores are the first hard store are the same store hard store are the PSH Biggling hards are are prime to be hard, such thards the first hard stores are the same store hard store and the PSH Biggling hards are the same store and the first hard stores are the same store hard store are the same store hard and the PSH Biggling hards are and constain. The first hard stores are the same store are also are also and constain. The same store hard are also are also are also and are and any store to be also are and the same store and are also are also and are also are als	hy Holly Wehman	46/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs.dobal/common/add/via documenterscateneoschemological documenterscateneoschemological documenterscateneoschemological datastrational documenterscateneoschemological datastrational datastrational datastrational datastrational	1	NIA	9.12	Public Safety Power Shutoff	Identification of Frequently De- Energized Cecula
104	CaPA	Set WMP-12	CaIPA_SetWMP-12	2 SUPP	CalPA_Set WMP-12_02 SUPP	means only for \$232.202 WHP paired is notice the model for an impact if data () for each them any () have PCAE data on () pinks when pinks the the theorem of the pinks of th	The hear operator of the Control Frequency Discontrol is based on the events have in our or the Day Taylor	ly Holly Wehman	46/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgg_global/common/pdfs/sg fatty/omergency.organishishishing/ disater/wildinesishifting- glan/reference-docs/2023/Calibbonates_012.pg glan/reference-docs/2023/Calibbonates_012.pg	٥	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circula

108	CaPA	Set WMP-12	CaPA_SetWMP-12	4 SUPP	Carry_SHIMMP-12_OH SUPP	Supporting Table 5-2.4. In the of Program, the samplest Querchin J. Appendix p. Table 5-2.4. In the of Program, the program of Querchin J. Appendix Querchi	In these spingers (FP) specific Decemptor Charles tasked on the more front to an even. The setues that down any an effect the tasked could be a setup of the spingers (FP) specific Decemptor (FP) spe	Holy Weleman	4.6/2023	4/18/2023	4/18/2023	httes / news ans som han "statut hann mor hatt han Bescherungenses ansersektanskaltende dassatut valifischer dischtefennen Son 2021 Schlödensen, 1912 für	0	NA	9.1.2	Public Safety Poser Studie Bindarit
107	СыРА	Set WMP-12	CaiPA_SetWMP-12	5 SUPP	CuPA_SktWMP-12_05 SUPP	Regarding Table 9.2 (Like of Frequencity Dar emergence Grands): Aspectide 7 of PGES 1948. Intermetination of the strategies of the Strate	The hear quick of Let Life Treating Description Charles bases on the work band to an aver. The setes land alone any emitted that all charles have an advected with the Description Charles and Anthern Werkersen (2) Exc. (2) Advectors, 2) The Description Charles and Anthern Werkersen (2) Exc. (2) Advectors, 2) The Description Charles and Anthern Werkersen (2) Exc. (2) Advectors, 2) The Description Charles and Anthern Werkersen (2) Exc. (2) Advectors, 2) The Description Charles and Anthern Werkersen (2) Exc. (2) Advectors, 2) The Description Charles (2) The De	Holly Wehman	46/2023	4/18/2023	4/18/2023	htto://www.wys.com/ups_efolut/common/adf/u/a fot_charagence_encapedrossituation_ doster/widfices/colfide_antipation_ stanfordiennee.doss/0211Calkboostes_012.zo	o	NIA.	9.1.2	Public Subay Power Meetington of Frequenty De- Bistual?
188	TURN	005	TUR94_005	1	Tulin, 86, 01	These points any decision the schematic in PAES presenters the data. For agricus boats where PAES balance the purpose backeting as measure, one PAES decision schematic material backets the data as PAES and the purpose of the schematic schema ger and schematic schematic and the data as PAES the advanced character and the product schematic schematic schematic and schematic has a schematic schematic schematic schematic products and the schematic and schematic as a schematic schematic schematic schematic schematic schematic schematic and schematic	PAIL the surface dataset details because and the rights the testing of 11 (pages testings (2)) (pages testings (2)) (pages testings) (pages testing) (pages te	Tom Long	4/13/2023	4/19/2023	4/19/2023	lago / Anno ago con lugo al Alex Anno an Ling (Anno ango con ango con ango con ango con ango con ango con ango con ango con ango contanta da con tra con an ago contanta da con tra con an	3	NIĂ	8.12	Girl Degrand System Networking ALL
189	TURN	005	TURN_005	2	TURN_005_02	2.81 Be reagenee to gestion 1 is the PO&E has no such decision tee schematic, then please distributes process the PO&E uses to decise (in or a given toxicite), which magatake technique to take — i.e. undergrounding, covered conductor, remote grid installation, atc. — including without limitation the criteria that PO&E uses to select the unitedime transform.	Not applicable. PO&E has a decision tree. Please see our response to TURM_005Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pae.com/pae_stobal/common/odfs/sa fstp:/emergency.or/paredness/natural- disacter/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening ALL
190	TURN	005	TURN_005	з	TURN_005_Q3	In Imguine workpain workpain for the downers have have been as a second or the downer of the downers workpain workpain was associated with voltegeners and the downers and the downers workpain with a new second and the downers workpain was associated with voltegeners with a downers and the downers workpain was associated with voltegeners with a downers workpain the downers with a downers workpain the downers workpain the downers workpain the downers with a downers workpain the downers	Sing the field analysis is the server and right project dependences in the call check of the server. As we are also dependences and the server and the serve	Tom Long	4/13/2023	4/19/2023	4/19/2023	olar/reference-docs/2021/TURN 005.sio https://www.pap.com/ope_sfolal/common/offic/as fatre/immegancy-oncourse/inscination_ disaster/wildlines/wildline-miligation- plan/reference-docs/2021/TURN_005.sio	0	NA	8.1.2	Grid Dasign and System Hardening ALL
191	TURN	005	TURN_005	4	TURN_005_04	I for the undergrounding work described in POLES 3223-3225 WMP please describe POLES to policy concerning description of annice connections and the minimal of pulsa an which annice connections are attached. The advant that this determination winks by project, please describe the charles that POLE case to decide whether POLES and engineers and ensure connections in a given fication.	sea agained the an encourse of contrast factors, static day, sea the decourse from the agained by the origination of the sea of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/ops_global/common/adfi/va fact/immergency-angustefines/habrud_ disater/adform/advfiftmeritigetion_ plan/adformed-docs/2023/TUBN_025.stp	0	NIA	8122	Grid Design and System Hardsning and Electric Lines and/or 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 distilution lines (as opposed to primary lines) and the removal of poles on which secondary lines are attribute. To be used that this determinion varies by project, please describe the criteria that PG&E uses to describe whether PG&E undergrounds secondary lines in a given location.	Plaase see response to TURN_005-0004, which includes or policy as it index to secondary distribution inea.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pee.com/nee_etobal/common/odfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NA	8.12.2	Crid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_08	For the dashidan simulation which POLE gives System Hardwing enlargementing is expressed to Ruhald androgomouphing in Bratemin asset in POLE 2012, VHP proc. 4, p. Table 7026-51.22 or to pay XHP, private provide POLEs to set and the Systemment of end price in the Artifact character price is supporting primer prices, accordary price, and carries plan the artifact character prices and the priored System moderning advancements (makers) in 2012 2012. Proceedings and prices the System region of prices prices and prices of the System POLE character to accordance on prices of any end as a support.	Total does not control that has shalling using that all be annowed by undergrounded structs. The analysis would require manual noise at the inflational project law and would related. "Detunning the project in an all systems" (and the inflational structure) and the inflational project law and analysis of an all systems and an all systems and the inflational systems and the inflational project law and analysis of an all systems and and the law the inflational system and the inflational systems and the inflational systems and the inflational system and the inflational system and the inflational system and the inflational systems and the inflational systems and the inflational system and the inflational system and the inflational systems and the inflational systems and the inflational system and the inflational systems and the inflational systems and the inflational systems and the inflational system and the inflational systems and the inflation systems and the inflational systems and the inflation systems and the inflational systems analysis and the inflational systems and th	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ape.com/pgs_stabul/common/pdfs/as fast-kennergency-propertiess/history/- disastre/information-pdfs/fast-pdfs/ disastre/information-pdfs/fast-pdfs/ disastre/information-pdfs/fast-pdfs/ disastre/information-pdfs/fast-pdfs/ disastre/information-pdfs/ disa	0	NIA	8.12.2	Grid Dasign and System Hardening and Electric Lines and/or Equipment – Dashbullon
194	TURN	005	TURN_005	7	TURN_005_Q7	1.With respect to the values for 2023-2025 in the octame to Eutrimed System Heademip Undergrounding Milas in Table PGAES-112 20 pages 347 of ORES-1023-2025 VIIIP. a for early say, plases provide PGAES astimute of the overhead circuit miles that will be replaced and explain how this softmate waldeminited. b for large specide of insegorate to subgest "ir jasses provide an estimated breakdown of the overhead circuit miles may and breakdown of the overhead circuit miles anglescher primary imans, sectored yeas, and assesses.	Benefic and a subject many services and a subject of complete priportical has advantation constraints to proceeding sources on the in 125 miles of order private the subject of receipts' miles and prime prime inverse and price priportical approximation that the 225 202 bits in 2.000 miles by the prime bear prim bear prim bear prime bear	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.npe.com/npe_elobal/common/odfs/sa fate/ensegence-oreszerativess/induced- disacter/wildfres/wildfre-miljenton- glan/reference-docs/2023/TUBN_005.sig	0	NA	8.12.2	Grid Dasign and System Hardening Aldergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_08	In First Regime probled in supports in shight ² y plans product an estimated braidmost of the contrast DRD regimes to access the 2023-SSS in a support of the contrast sectors of the contrast PARSE 1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	a de doctión no cOCC: De utimizado constante su obsegunarizado para esta de la constante a prime a utimizanda esta no segunarizada e	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.gee.com/gee_global/common/odfs/sa faty/omergency-program/ons/habural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/TUBN_005.stp	0	NIA	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	Life in the attached spreachest "Wild're Mögaton Table DR – PGAE." The first tab is a "Giossay" which provides definitions for each attribute. The other tabs, "Data Input," "Asset Inspections," and "VM Inspections," all need to be completed with data inputed tomin PGAE.	Passe see aftechment 'WMP-Discovery2023_DR_SPD_003-Q001Atch01 ster," which is the completed Wildline Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pag.com/pag.gtobal/common/odfs/sa http:/www.pag.com/pagatoss/natural- disactor/weldfree/widfine-mitaation- nion/decement-decement/2020.0000_000_000_000	1	NIA	8	Wildfre Mitgation NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2.1a "PGE_2023. WMP_R0_Section_642_Activ1," SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The deal demonstrates however, the NMP. We have conserved of hexposure to the demonstrate have all each out to Energy Earley's demonstrate and an exposure to the demonstrate of the Second Sec	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	nlanfreference-docs/2023/SPD_003.zin https://www.pee.com/pae_slobai/common/odfs/sa http:/emergency.oreparedness/natural- disaster/welfdires/widdline-mitigation- planfreference-docs/2023/SPD_003.zin	0	NIA	8.1.2.1	Grid Design and System Hardening Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_03	3.Confirm or revies PG&E's Butte County OH to UG convension 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 Butte County UG miles (MAT 95F) for 2023-2028.	Dealer excitines PG&E confirms that our Budia County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/odfs/sa fety/emergency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/S/DP_01% vin-	0	NIA	8122	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
178	CPUC - SPO (safety Preisy Disease)	003	CPUC - SPD (Balery Policy Division]_003	4	CPUC - SPO (Salesy Princy Descent, SOL, OH	• Allowed on 1975' Mild insister of the welfair lipidines and prevent enhancementing of PSME's and enhancement of the Mild insister	b) the SCOID descence process are projected relativescence that hand have PAE an instant and endormality in instantion using the profession of the PAE comparison of the Anticologica and the Antic	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	Mga / Jawa ga conjag (title Jaanma) (title / and the second s	1	NiA.	8122	Gel Design and System Headwarg and Sector Expenser – Destadon

177	SPG - SPG (slakey Policy Division	in) cos	CPUC - SPD (Safety Policy Division)_003	5 CPUC - 3PO (Saley Policy Desire)_503_05	n timp (and Column YF "Wein Thek (Y2)" bage at Reak 4 (an appoint for 1) for choice? HWW (of the pages in root, 1.4 and?)	 The many primery secures with primery bases and bugsts 1. The de card paragraphic bases have the hard base of the primery bases of	, Kevit Miler	4/12/2023	4/192023	4/19/2023	htter: Varen ansam han sideki dan mendadikan Salam kang dan kang dan kang dan kang dan kang dari dan kang dan satu dan sa alam kang dari dan kang dan satu dan sa alam kang dari dan kang dan satu dan satu dan kang dari dan kang dan satu dan satu dan satu dan kang dari dan satu dan satu dan satu dan satu dan satu dan satu dan s	0	N/Å.	Appendix D	Area for Continued Improvement	ACI PGLE-22-16 - Program and Update on Undergranding and Real Presidence
71	005	601	OEI3_001	3 80/P	Impaired PACES Foruma Test Reporting Jobs Construction for control and discontingence for the plant and PACES. A near of Concern (UCC), and "replaying Discontrol in control and discontingence for the plant and PACES. A near of Concern (UCC), and "replaying Discontrol in control and the plant and the plant basis of the plant and PACES and the plant and Discontrol in control and the plant and the plant basis of the plant and PACES and the plant and Discontrol in control and the plant and the plant basis of the plant and the plant and Discontrol in control and the plant and the plant basis of the plant and the plant and the plant and Discontrol and the plant and the plant basis of the plant and the plant and the plant and Discontrol and the plant and the plant and the plant and plant and the plant and the plant and Discontrol and the plant and Discontrol and the plant and Discontrol and the plant and the plant and the plant and plant and plant and the plant and The maximum and the plant and the plant and the plant and plant and plant and Discontrol and the ansites the plant and the plant and plant and plant and plant and Discontrol and the ansites the plant and the plant and plant and plant and plant and plant and Discontrol and the ansites the plant and the plant and plant and the plant and the plant and plant and Discontrol and the ansites the plant and the asset and T and Discontrol and the ansites the plant and the asset and T and Discontrol and the ansites the plant and the asset and T and Discontrol and the plant and the p	N 2013 development of Naura of Convent (XXC), used 1920 M / 15 pitolistis CX215 is Veloce for pitol years and/out / 16 for XXX and/out of pitols Naura and YXX CX22 is a local to CX22 manufacture and WXXIII CX and used is 2012 CX21 for Wingeleic R Moore and Relatings are an advance. R CX22 is a local to CX12 or Wingeleic R Moore and VXXIII for Wingeleic R Moore and Relating are an advance. R CX22 is a local to CX12 or Wingeleic R Moore and R VXXIII for Wingeleic R Moore and R VXXIII for working and the dual for When weakling EVM Two Wingeleic R Relations and EVM Two Wingeleic R Relations provided in the table below.	Coin Larg	452023	4/19/2023	4/19/2023	tago / Jacob at a sin a statu Norman Sattaga References and a sin a sin a sin a sin a destructuration (sin a sin a sin a sin a distribution a distribution, sin a sin a sin a sin a sin a sin a sin a sin a sin a distribution a distribution, sin a sin a sin a sin a sin a sin a distribution a distribution (sin a sin a sin a sin a distribution a distribution (sin a sin	ō	NA	82225	Veption Measureer and Topectors	Facunal Tree Inspection
196	CaPA	Set WMP-16	CaIPA_SatWMP-16	1 CurPA_Set WAR-18_01	Regarding POLES SECIAL Undergrowth (JSE) Selection: (Free and applicable Control of providing and the strangesticable of the strangesticable of the strangesticable POLES and strangesticable of the strangesticable of the strangesticable of the strangesticable of the strangesticable of Poles are strangesticable. The strangesticable of the st	The uniform database durations as long consideration provides the maximum provides duration. The DOCA shows and an an an ADDA shows a long of the analysis of	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	htto://www.wes.com/gay_stobal/common/stifulga fot:/emregancy.ansaredness/stateria daster/wildine/shiftine-mitantan glain/stermes-docs/2021/Calif.doostee, 016.20	2	NIA.	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
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198	CaPA	Set WMP-16	CuIPA_Set WMP-16	3 CuIPA_Set WMP-16_03	Appending PAGE 3 inclusion homes: (F) Paese signin in relation passing approximation for operating a junction too in a waith exerging or ob- energing an actual or oracle aspend: (F) Paese juncific relation (PAEE) spending particular distribution (P) para juncific relation (P) (P) paese juncific relation (P) paese juncific relation (P) paese juncific relation (P) paese paese juncific relation (P) paese juncific relation (P) paese juncific relation (P) paese and paese juncific relation (P) paese juncific relation (P) paese juncific relation (P) paese and paese juncific relation (P) paese juncific relation (P) paese juncific relation (P) paese juncific relation (P) paese paese juncific relation (P) paese juncific re	The understand distinctions as heary provided provant to the accompany confidentially distribution. For distribution sequences proved provides provides the table of the set of the sequence of the set of the s	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	http://www.ore.com/uge_itabai/common/adfi/ug far/interceptor.comparations/hadraci- dusaterinfutions/hitflermitigation. glani/inference-docs/2023/Califaborates_016.sig	0	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology, Improvementa to Minimize Risk of Ignitions
199	CuPA	Set WWP-16	CalPA_SetWMP-16	4 Cur9, Ser1897-18, St	mean equal PLOTs substant clara for where to install the following exponent on unbeground circula. In SIGCASUS substances to Junction Image 1 Lind Union efficient	19.252. A substrate an sproved we provide a market measurement the 1 and 2	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	htter Universitärise andre att för den men statt förar första energen som	0	NIA	8.12	Grid Design and System Hardsning	Other Ord Topology Improvements to Monitae Pask of Upshore
200	CaiPA	Set WMP-16	CaPA_SetWMP-16	5 CuPA, Set WAR-18, 05	Plana equile PCAC's solution roles for where to lead the following exponent on underground circuits of Planatode Interfamous In Solutions Statistican	In PMCs details to the plan sector the sector of the se	L Holy Wehman	4/18/2023	4/21/2023	4/21/2023	Mans: / Aurona ana a com lapar "dinishi (kommunik / addisa Batu-lama parana a manaradhana / a dinis da antar / addisa ma / addisa ma maratana at an / addisa ma / addisa ma / addisa / addisa at an / addisa / addisa / addisa / addisa / addisa / addisa / a da / addisa / addis	0	N/A.	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
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204	CuPA	Set WMP-	16 CaiPA_SetWM	-16 9	CuPA_54 WMP-16_02	1.1.1.9. Other GMT Spectrage Improvements In Ministria Risk of Spritters 11.2.1.9. Other GMT Spectrage Improvements In Ministria Risk of Spritters 12.2.1.9. To Spritter Spritters (Spritters) and Spritters (Spritters) and Spritters Improvements of Sprinters) and Spritters (Spritters) and Spritters Spritters) and Spritters (Spritters) and Spritters (Spritters) and Spritters (Spritters) and Spritters) and S	In this section is an approximate in a single processing the solution regard grants protocol factors and an approximate of the solution regard grant in protocol factors and the solution regard grant is analytical factor and the solution regard grant is analytical factor and the solution regard g	Holy Webman	4/18/2023	4/21/2023	4/21/2023	htten flaver og som han gibbe han martenfelter Berkennetens generationen hattend dante forskelten attendet for attendet state for attendet for attendet for attendet state for attendet for attendet for attendet for att	0	NIĂ	8.1.2.10	Gist Design and System Heritarrag
205	CaPA	Set WMP-	16 CalPA_Set WM	-16 10	CaIPA_Set WMP-16_Q10	Parage provide an Excit value lating use the route of the serve of the full of column dange. In the course of the route 222 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for column of the route 232 is any FFD was a for the route 232 is any FFD was a for the route 232 is any FFD was a for the route and for the route 232 is any FFD was a for the route and for the route 232 is any FFD was a for the route and for the route 232 is any FFD was a for the route and for the route and the route 232 is any FFD was a forther route and the route 232 is any FFD was a forther route and the route 232 is any FFD was a forther route and the route 232 is any FFD was a forther route and the route 232 is any FFD was a forther route and the route and the route 232 is any FFD was a forther route and the route and the route 232 is any FFD was a forther route and the route and t	Passe are VMP Observed/020, DMC Additionation, 194-02134bbH and and a for that of analysis on part FD in 2020 through 2022. The undergrounding and analysis of the 2022-2023 MMP (a) Sec Caluma T, Sec	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	htte://www.age.com/age.global/common/adh/s/ dar/wenerance.emaendensu/sarara/ daatar/weldines/windine.mtrastens daar/welense.docs/2023/%da/docates_016.em	a l	NIA	QDR	NA NA
12	MGRA	Data Requi	at MGRA_Data Rec No. 1	wst 9 SUPP	MGRA_Data Request No. 1_Q0 SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP.	The method described in the 2023 VMPF to aggregate model installs is constacted by produce a circuit segment level risk value but II is not used to produce a circuit level nak value. Protowore, the possignated interpretation of circuit segments that would be provided in negociar tomoloss the submittation of circuit level en regulated just values in materiania conference and circuit poster and circuits are sequent produced in response to the individual regulated models are sequented produced and circuit poster and circuits are enclosed to a respecting regular givenite of protective information of circuits are produced and and are regulated produced and are regulated produced and circuits poster and circuits are enclosed and are regulated produced are regulated produced and are regulated produced are regulated produced and are regulated produced are regulated are regulated are regulated produced are regulated produced are regulated are regulated are regulated produced are regulated produced are regulated produced are regulated are regicaded are regulated are regulated are regulated are regu	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/sa <u>fsty/emergency_preparedness/natural- disaster/witdfine/wildfine-mitigation-</u> plan/reference-dccs/2023/MGRA_001.zip	1	NIA	6.4	Risk Methodology and Assessment Presentation
76	OEIS	001	QEIS_001	8	OEI3_001_O8	 Integrating and a second second	PAEE tai provider bar protein dispress with NNP Concerning/2011. 29, CEG. 501 02003Abb11 pdf in response to 16 to data request - one for specificant models and the second second affordation and second second affordation and second second affordation and second	Colin Lang	4/52023	4/24/2023	4/24/2023	http://www.ape.com/gat.globa/common/globa/ fatglementance.engentelmens/latenari- gaster/wildfors/withfite-mitgetion_ eten/withrone-deca72023/0115_003_em	1	NIA.	6.12	Rat Mithodogy and Assessment Summay of Rak Mote
207	MGRA	Data Regul No. 2	at MGRA_Data Rec No. 2	aest 1	MGRA_Data Request No. 2_Q1	With regard to PG&E's response to CaIPA_Set WMP-11_014: PG&E states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bury underground cable" . Please explain the incompatibility of "old, direct bury underground cable" with REFCL.	During the descensition project we reviewed privity distribution exploreed invaluation unling. During IBECL, operation, line-b-ground voltage increases by 1.7 Brms, to the explorement multi-task is in withmatic an increased voltage. Also prior in old (1970) hold), direct tasy underground cable was identified during the review. The cable was leaded for concerts in unutil existance and and the cable section was and on the sections enter readed. We share that and which it is the cable section was and the sections are required.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pee.com/pee_stobal/common/odfs/sa fate/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures Rapid Earth Fault Current L
208	MGRA	Data Regul No. 2	at MGRA_Data Rec No. 2	aust 2	MGRA_Data Request No. 2_02	With regard to PG&E's supports to CuPA, Set WMP-11_Q14. PG&E status that one of the significant changes to the grin required for REFCL: in "This replacement of oct, elevet bury underground cable". Does PG&E have preceived regressional segments that are also "direct bury"? If so would have be incompatible with REFCL?	BFPC- one to at the source for a stress difficult solution. BFPC- one but at the source for a stress difficult solution. BFPC	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGBA_002.stp https://www.pge.com/pge.global/common/pdh/sa fsty/emergency-preparedness/natural- disacter/withfires/widdfire-rritigation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures Rapid Earth Fault Current L
209	MGRA	Data Requi	at MGRA_Data Rec No. 2	anst 3	MGRA_Data Request No. 2_Q3	If all would view of incompanies were to Carl A With regard to PGAE's assponse to Carl A, SattWMP-11_014: PGAE states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bury underground cable". Does PGAE's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	ner z minis homie interruptionis receptor require unity not to synthesis. No, PG&E's undergrounding plans include cable in conduit with standard voltage rafings exceeding REFCL operating voltage.	Joseph Michell	4/20/2023	4/25/2023	4/25/2023	http://www.pee.com/pee_global/common/pdfs/sa http://www.pee.com/pee_global/common/pdfs/sa foty/amergency_pregaredness/initural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures Rapid Earth Fault Current L
210	MGRA	Data Requi	at MGRA_Data Rec No. 2	and 4	MGRA_Data Request No. 2_Q4	Proceeding and the control of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Abc020C0FF.pdf	Plase see "WMP-Discovery2023_DR_OEIS_001-2007Ac3H02_Redicted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MdRA_002.zip https://www.pge.com/pge.global/common/pdfs/sa fsty:/www.pge.com/pge.global/common/pdfs/sa fsty:/www.pge.com/pge.global/common/pdfs/sa fsty:/www.pge.com/pge.global/common/pdfs/sa disacter/wildfires/wildfire-mitigation_	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions
211	MGRA	Data Regul No. 2	at MGRA_Data Rec No. 2	anst 5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Aut03CONF.pdf	Please see "WMP-Discovery2023_DR_CEIB_001-0007Aoh03_Reducted.pd1."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA-002.zip https://www.pge.com/pge.global/common/pdfs/sa fstp/immergency-preparedness/natural- disacter/withfires/widfine-mitigation- common and an anti-preparedness/natural-	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definiters
212	MGRA	Data Requi	at MGRA_Data Rec No. 2	a heat	MGRA_Data Request No. 2_06	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Auth04CONF.pdf	Please see "WMP-Discovey2022_DR_OEIE_001-00074bch4_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	pilar/reference-docs/2003/MGRA-0023/p https://www.pge.com/pge_global/common/odfs/sa foty/inmergency-oroganedness/hatural- disaster/wildfires/wildfire-mitigation-	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitors
213	MGRA	Data Requi	at MGRA_Data Rec No. 2	anst 7	MGRA_Data Request No. 2_Q7	Please provide a QIS 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 EPISS enabled circula would require the disclosure of devices location and therefore the geospatial representation of studge location that would be provided in this response is this data request includes the locatification of Critical Energy infrastructure provided in the response with the requestance without the requestance and the circulate studies and the response without the response without the response and the response and the response and the response of the response	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope.global/common/pdfs/sa https://www.ope.com/ope.global/common/pdfs/sa fsty/emergency-oreparedness/natural- disaster/wildfine-mitgation- plan/reference-docs/2023/MdBA_002.sip	0	NA	8.1.8.1.1	Grid Openations and Procedures Protective Equipment and D Settings
214	MGRA	Data Regul No. 2	at MGRA_Data Rec No. 2	est 8	MGRA_Data Request No. 2_Q8	Please provide a CitS file of 2022 Ignitions occurring on circuits where EPSS was enabled.	- Plasse see "WMP-Discovery2023_DR_MGRA_002-0008Atdr01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	http://www.paje.com/paje.global/common/pdfs/sa http://www.paje.com/paje.global/common/pdfs/sa http://emergency.oreparedness/natural- disaster/wildfires/wildfire-mitigation- nias/seference.decs/2023/bdf8a.002 rin	1	NIA	8.1.8.1.1	Grid Operations and Procedures Protective Equipment and D Settings
215	OEIS	003	OEB_003	5	0EI3,693,01	Repeting Activities that Excend 00:168 Or yage 124, MSA tables 1 for country southing with instead and addresses, including GAOEE, to develop and insteament activities that access accession requirements in a PCAC Gaural Ober (60) 168. In a Litter of south the insteament accession accession accession of bases." In Explorition watch bland actibly accession CO 168.	SNC Consection Control TB Exactle 11. A transfer Controllation, regions Confidence scatters allers to prote the emergency parts association of testion and exactle control of the section Control of the emergency of the emergency of testion and the top control of testion of the section Control of the emergency of the emergency of testion and the top control of testion of the section Control of the emergency of the emergency of the emergency of the emergency of the testion of the testion of the section Control of the emergency	Colin Lang	4/21/2023	4/28/2023	4282023	annovintente de construite de la constru	0	NGA.	843.1	Energing Paganheas Openes
216	OES	003	OEIS_003	2	061,68_02	Reporting Energynany Programbrans Plans Bayroof Educt Olymchrans O'n gang of 24 YOLG: else in the new set, "current plans for white-sould act activities showed the objections in Table 3.3 and "Education of the sound of the "in the sound of the Sound of the sound of	J. Alexan Let 1. Alexan Let 2.	Colin Lang	4/21/2023	4/28/2023	4/28/2023	tana Dana atau an Ing atabah an anaka ku atabah atau atau atau atabah atau atau dara tana dari dari dari atagatan gara tahun atau atau gara tahun atau atau	0	NA	84.1.1	Energing Papanitan Dijutian

217	OEIS	003	OEIS_003	3 OF	EI8_003_Q3	Regarding Aller Action Reports a: Provide Aller Action Reports (or similar post-sevent sports) for each wildflew-selated emergrancy in 2021 and 2022 2022 averation between Aller-Action Reports (or similar post event sports) for between and potential (PDPS) averation between Aller-Action Reports (or similar post event sports) for sevent an 2021 and 2022.	The confident acciments are tency provided parameters for the accompanying confedentially decided in 9 th Instrument activities and emproyed and after cases the control to Emproyed pointed curve rate endeance. TMM Decouve(202) (R) (CEE) (0.03/2003Abct(CM) off or transf-Action Regist for the utilitie-activities framework and emproyed to the control of Exproyed Curve and the Set of Expression Section 2011 (Section 2014) and the section Register (Section 2014) and the Section 2014 (Section 2014) and the section 2014 (Section 2014) and the Section 2014 (Section 2014) and the section 2014 (Section 2014) and the Section 2014 (Section 2014) and Section 2014 (Se	Colin Lang	4/21/2023	4/26/2023	4/26/2023	htto://www.ege.com/oge_stabal/common/adfi/ige fate/emergence_comarcedness/habarate_ dasater/witefires/widefine-mitigezion_ glan/inference-docs/2023/0015_003.mo	4	NA	8.4	Emergency Preparedness	NA.
218	OEIS	003	OEIS_003	4 OF	EIS_003_04	Regarding Support for Medical Baseline Continents a Hor does PCAE support Medical Baseline (MBL) containens during widthe emergencies?	PAEE costants he scope of the withit exemptory and partners with Commonly Based Operations (2004) is active another and or the within Incipite and active and active and the scope of the s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.gpe.com/pge_global/common/pdf/via forg/www.gpe.com/pge_global/common/pdf/via dusater/widenses/station_registron_ glan/reference-docs/2023/0815_003.sp	Û	NIA	848	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEIS_003	5 08	EIS_603_Q5	Regarding Emergency Operations Customer Surveys a Provide an example of each-customer survey see in 2021 and 2022 regarding emergency operations and any reports analyzing Toxes surveys ¹ results.	Passes are and activated "WMP Octoorby 2012, DIL (CE), DIS 2005 April (CE) 2014 for the following survey quantizenses and associates summals for surveys - 2011 PMP Passesson Surveys and Excitates Biometrics - 2011 PMP Passesson Surveys and Excitates Biometrics - 2011 PMP Passesson Surveys and Excitates Biometrics - 2012 PMP Passesson Biometrics - 2014 PMP Passeson Bi	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age_stabal/common/adfs/se fact/immeratory-anazerdnasi/hatarat_ disater/adfans/adfilter-adfilter glan/wherence-docs/2023/0015_003.20	1	NA	8.4.4	Emergency Preparedness	Public Emergency Correrunication Strategy
222	OEIS	003	OEIS_003	8 OF	EI5_003_Q8	Regarding Confidential Balanchian Data Respansis In Provide (PAE) x molficed in segments and statistation to be following Data Respansis IN WHO Transcrupped (C) Addressonial, 805 02011 IN WHO Transcrupped (C) Addressonial, 805 02011 IN WHO Transcrupped (C) Addressonian, 805 020	The confident mature is using an intermediate the economycing confidential decision. Here Origination (Confidential) (Confidential) (Confidential) Here Origination (Confidential) (Confidential) (Confidential) Here Origination (Confidential) (Confidential) Here Origination (Confidential) Here	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.adu.com/gate.adu.com/sectors/ destatum/gates/aduces/ facultar/welfing/sectors/ aduces/welfing/sectors/ aduces/welfing/sectors/ aduces/sectors/ aduces/ adu	Û	NIA	7	Wildfre Mitgation Strategy Development	r NEA
223	085	603	QEI5_003	9 00	E8_003_09	Regarding PGLE's Asset Inspection Program. a Procedure in supercharm exclusion and the Code PGLE's patient and a particle inspections. In Procedure in the Source participation processing in procession and particle instances which have when the in Procedure in the Source many existable inspections are compliated by inspections per digr?	an dirik General Schlad and Schlad frager Eine Controllstrikk, self-kan der schlad frager Eine Controllstrikk, self-kan der Schlad frager eine Schlad and Schlad frager eine Schlad and Schlad and Schlad frager Parker and Schlad and Schlad Schlad frager eine Schlad Schlad Schlad Schlad frager eine Schlad Schlad Schlad Schlad Schlad frager eine Schlad Schlad Schlad Schlad Schlad Schlad frager eine Schlad	Colin Lang	4212023	426/2823	428/2023	ten l'increase au la constant d'article anno statistice factorisations e maintéretations de destri d'article d'article e mais d'artic d'article d'article d'article d'article d'article d'article d'article de la constant d'article d article d'article d'artic	5	NĂ	8.13	Asset Impectors	NA
225	OEIS	003	OEIS_003	11 OE	38_003_Q11	Regarding PCAC's Treasurements PLAND _2013-PCACL202.007 a PCAE states that a Calibrat Andreas is an interface are screening and a state of significant pairs on the PCAE states that a state of the states Regarding the state of the states and the state of the states of the states of the states I A description (PCAE's process for the distances and equilibration of the states (PCAE states I A description (PCAE's process for the distances and equilibration of the states). I A description (PCAE's process for the distances and equilibration of the states). I A description (PCAE's process for the distances and equilibration of the states). I A description (PCAE's process for the distances and equilibration of the states). I A description of PCAE's process for the distances and equilibration of the states o	In production, a moder definition & a topper software the definition is a worked with a software of the definition of	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Inter Process data kata Salah Summer Salah Sa ang kemangkat datawa nakan Salah Salah Salah Pada Salah S Salah Salah S	Û	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-32-21 Asset Impactions Quality Assume and ACI PG&E-24-38 Steam Aci PG&E-24-38 Steam Application of Specific Lessons Learned from UBIN-Caused Fires
226	OEIS	003	OEIS_003	12 OE	38_003_Q12	Repeting PGAE's Requires to FAMP_2023-PGAE-002-003 a PGAE class bet it as dip-downing toppoint capation at pairs indiced to EPSS. Is the aprogram separate the PGAE class bet it as dip-downing toppoint capacity and the pGAE class the program separate toppoint capacity and the PGAE class to EPSS solidad before at p-down TeSS initiated targeted toppoint capacity and the PGAE class to EPSS solidad before at p-down toppoint capacity (p-down) is the p-downing toppoint capacity (p-downing toppoint capacity (p-downing toppoint)) is the p-downing toppoint capacity (p-downing toppoint capacity (p-downing toppoint)) is the advectories of the Section 1.21 is the advectories of the Section 1.21 is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downing toppoint) (p-downing toppoint) (p-downing toppoint)) is the advectories of the solidar (p-downin		Colin Lang	4/21/2023	4/26/2023	4/26/2023	httes //aven zes cen fass stehet/common/adfug fetreimersence consistentiess/hitting daster /withinkon/differ-mitations glan/telemicaden/2022/0011_002.ps	1	NIA	Appendix D	Areas for Continued Improvement	ACI POBE-22-32 – Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13 OE	515_003_Q13	Ingenting ISAR's Response to FARME 2013/FARE-2013/SOI in physical di-Character Lipptice analysis (EA) reports compared for instances in which the qualifier was an EP93 protected facility. A Possibal all Orthogonal gradient analysis (EA) reports completed for instances in which the qualifier was an EP93 protected facility.	We note that this population of events is not inclusive of all ignitors 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.aps.com/opg_stobal/common/adfis/ag /brg/penergency-progradedens/habrat- distant/widdin-mitigation_ glan/reference-docs/2023/015_003.zp	1	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-08 Better Application of Specific Lassons Learned from Utility-Caused Fires
228	OEIS	003	OEIS_003	14 CE	BIS_003_Q14	Regarding PGALS Faul Ramon Replacements a Provide manufactor of Nat Statume / PGALE State supplement by your areas 2020. Novelan FGAL Stateging Fault State manufactore (2021) PGAL Provide State surplement of Instituters' devices Monthle at meeting updacement eithin PGALES HYTD.	All to happen "Any and" more a many and an angle of an a serve ball have in an full of an full of a generic farming the integration of angle of an angle of	Colin Lang	4/21/2023	426/2023	4/26/2023	Ntge://www.gge.com/gge_global/common/ptfl/sia Sela-immegance-atmass-drama-balance deaster/wolf/me/odffre-mitadion- glan/tedemice-dram/2021/0015_001.com	Đ	NØ	NA	NA	NA
229	OEIS	003	OEIS_003	15 OE	EIS_003_015	Regarding PGAE's Ver die Witsfere Dasithulisen Reis Model (WDRM) 81 Wes in SQLS - sekal der meiner werd gegennet dr. VFL Witsmin der NGER seiner bei sein Verlagerich anternet im kerteigenzeitlig plach freckter discussion om detalle for Britter and Britter PGAE's undergesondering place. En Syndar kal auf der Britter einer auf eingensemen Beitig maket im Vit in competitionen for VL. die Vitre darberung mit ein Syndar (weiter anterlichter VL zur VC27 if aus provide andalas optides mehre nederer, hecklicht geschlicht darberung der Britter auf einer Ausstellen VL zur VC27 if aus provide andalas optides mehre nederer, hecklicht geschlicht darberung der Britter auf einer Ausstellen VL zur VC27 if aus provide andalas optides mehren nederer, hecklicht geschlicht darberung der Britter auf einer Ausstellen VL zur VC27 if aus provide andalas optides mehren nederer, hecklicht geschlicht darberung der Britter auf einer Ausstellen VL zur VC27 if aus provide andalas optides mehren nederer, hecklicht geschlicht darberung der Britter auf einer Ausstellen VL zur VC27 if ausstellter auf einer Aus	In the two modes hotseling from an 45 00 2014 three frame a nearest for transformer protection in 1970, model statema 2020 and 2022, three the protection 2022 three products of the transmit protection 1970, model of the transmitter for the protection of the protection of the transmitter for the protection of the protection of the transmitter for the protection of the transmitter for the protection of the p	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.gge.com/gge_global/common/pdfk/us fath/semerancy-anarandenss/halande, disatric/analandenshiftika-mateatana, glan/reference-docs/2023/0215_003.sig	0	N/A.	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16 QE	EIS_003_Q16	Angenitery PARLY responses to OEE Door Respect 2 Caracteris 7 Advances1 Hered of DEAL Ansequences and engineering information of the Stre for them controls of the Street No. 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (a) The mispatch executives to cover conductor deaccore was based on the incomma beaution to this to the section executives as use dearmined by reviewing the initian that occurrent that occurrent bard during EPSS emblement bends. Use of the 30 initiate that	Colin Lang	4/21/2023	428/2023	4/26/2023	https://www.ape.com/apg_stabil/common/adfi/ag https://www.gency.organadoress/hatural- disate/publics/schildfor-arggington- glan/heference-docs/2023/0115_003.sp	D	NA	8.1.2.10	Grid Dasign and System Hardening	Downed Conductor Detection Devices
231	QEIS	003	OEIS_003	17 QE	BS_003_Q17	Regarding underfaced terms in 8.4.6 PACE discusses the disper contents, "protecting" contents, and "repeated" contents in find-day collec- storation, and the dispersion means in the later. 8.4.8, increases: address of later, because and exception of the later for the arguments with default and	Any Ita Spir America A	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httes://www.ege.com/ege.gtobal/common/adii/sa fatr/immergency-presentenssi/satriat_ disatter/iden/adiffer-adiatter-iteration_ elan/whirenee-docs/2023/0815_003.cip	0	NIA	848	Emergency Preparedness	Customer Support in Wildfre and PSPS Emergencies

							a: PSS = Public Safety Specialist. PG&E PSS team members with extensive. local wildfire countrions experience. Many had a previous career with CAL FIRE or other free									T	
238	TURN	005	TURN_006	,	TURN_606_01	Regarding the System Hardening Decision Tries provided as Attachment 3 to the response to TURN data model 5.1 , juisse define the following accorpts used in the Decision Tree: h FSD k FSD k FSD k FSD k ECOP	a PSS - Visida Subh Spostall (VSEV PSS kann methon with extension, total within opportant sequences. Many Mail province cover with CAL VINC or other in the PSD - Fadd Storg (Storg Kann Kann), total within opportant in Marginary Marginary Kann Kann Kann, Kann Kann, Kann Kann, Kann Kann	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.ope.com/ope_plobal/common/adfu/se fatr/emergency-areaser/afress/http:// diaaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.stp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment - Distribution
237	TURN	005	TURN_006	2	TURN_606_02	Reparing the System Hadewing Decision Tae provided as Attachment 3 to the response to TURN data request 5-1 and documents in the response. a Doe PO2E intend to use to Decision Twe for fance projects during the 2023-2025 particle for selecting which system hadrening migration to user as personse incoders? b. If the senses to 's' is entypic offer them an unexplocit "no," please explain each and every circomstance under which PO2E intends to use the Decision. The for these creations.	4.10. The Sphere Indexing Decision Three area and its acceptation particular indexing projects. In the analysis from 2022-2023 for larger system indexing particular system indexing	Tom Long	4/21/2023	4/26/2023	4/28/2023	https://www.gge.com/pge_global/common/pdfs/sa fety/energency-preparedness/valural- disaster/wildlines/wildfite-mitigation- plan/reference-docs/2023/TURN_006.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	005	TURN_006	3	TURN_006_Q3	Regarding the Undergrounding Decision Tree provided an Attachment 1 to the supports to UNIN data request 5-1 metascasses of the properties of the stand of the X-top Preserv. Each of the basis to the town Vet constraints In Preservation have PLAEE advects the workst "Headable, was and of the basis of the torquest judiced to the providing the order providing may admenticly be observated to the "Attachment", and "wheatable", and we also the December 1 and the order providing the observation of the order of the order of the December 1 and the	c) Could approx that there . The VOID on model on the for two processing to the of could approxement that waters in the Voids and the Voids	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/pype_flobal/common/ydfk/aa fatty/wmegyercy-grouped-bass/halarati- disastar/withen-MMMin entigation_ plan/reference-docs/2023/TUBN:005.ajp	0	N/A.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	008	TURN_006	4	TURN_006_Q4	Regarding the File Related Decision Thespended as Alkarhnerf 2 to the response to TURM date request 5-1 as Resau addres des following anomyces used in the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL anno tas in the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations that the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations) and the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations) and the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the See PAGEL and THEOREM THE DECision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotations), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL annotation), the Decision Theorem THL (EAGOP, OEC, DO, SO, Do See PAGEL AND (EAGOP, OEC, DO, SO, DO SE	a) Port-Prevaled Interpretention of the source of the s	Tom Long	4/21/2023	4/26/2023	4/26/2023	httos://www.age.com/age_global/common/odf/s/a fate/amereserv.comendensis/saturit_ disater/seldines/seldine-religation_ glast/orference-docs/2023/TUBN_006.sig	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	008	TURN_006	5	TURN_006_Q5	Regarding the response to TURNi data request 5-4, please explain the following terms used in the last paragraph of that response: a. Caray arritotas b. Tree-connects c. "Breakawar: connectors	a) Ourg Sovietes — An other type of multised service anel constants that is more successful to sovice represe and deterration. In 30 Tencements — In this contrast, any evice on accordancy with the last of contracted directly to have initiated of points. (2) Blockware connections — A connection typicate primary used at the service point, this designed to separate safety (AdA: "break-warey"). In the overall of a break or (2) Blockware connections — A connection typicate primary used at the service point, this designed to separate safety (AdA: "break-warey"). In the overall of a break or (2) Blockware connections — A connection typicate primary and a service point, this designed to separate safety (AdA: "break-warey"), the overall of a break or (2) Blockware connections and the domain and the service point. The service point is a service point is a designed to base on connection service domains and the domain and the service point.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfi/sa fetr/immergency-proparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/TURN_006.sip	0	NIA	812.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
241	TURN	005	TURN_006	6	TURN_006_06	Reparing the seconde To TURM data reparts 5.6. In Presen explaint that is mark type have and Depard in the phones: "Deturmining the poles that will be topped." Is is PGES coulde to offer even a rough repromendator of the percentage of examing poles in the affected distribution could be including poles separation primary image, second primary second pole as a rough opproximation of the percentage of the percentage of example to the percentage and a rough opproximation of the percentage of the percentage of example of the percentage as a rough opproximation of the percentage of the percentage of the percentage of the percentage of the percentage of the planead undergrounding mileage in 2023-2023? Planeae provide such a rough approximation if percentage.	a Which has prime conducts is amount and only communities main in termins, but top of the point device the communities and only has toget in the point device the point devic	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/pdfs/sg fsty:femergency-propiesdiness/instanal- disaster/wildfires/withfine-mitigation- plan/wfarence-docs/2023/TUBN_006.sig	٥	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	тығы	007	TURN_007	1	TURN_007_01	1. Regarding the 2023-2021 Undergranding Workpien federates at an apper 16 of the WMP (H) and provided in Early lower in resources in VMP DataBergrand 2.4. Workpies and the second in VMP DataBergrand 2.4. Workpies and the second in VMP DataBergrand 2.4. We have a second to a second the second investory the workpies in the second in VMP DataBergrand and the VMP DBT (H) workpies and the second investory the workpies in the second in VMP DataBergrand and the VMP DBT (H) workpies and the second investory the workpies in the second in VMP DataBergrand and the VMP DBT (H) workpies and the second investory the workpies prior and integrated table in the VMP DBT (H) workpies and the second integrates and the prior and the specific table in VMP DBT (H) workpies and the second integrates and the prior and second table in VMP DBT (H) and VMP DBT (H) workpies and the second integrates prior and the specific table in the VMP DBT (H) and VMP DBT (H) workpies and the second integrates and the second integrate and the the second table integration integrates and the second integrates prior and the second integrates and the the second table prior the second table grand in the Park is the second and the second table prior the second table grand table and table prior table and the second and table integrates and the second table grand table grand table and table grand prior and the second methy models in the transport table second table grand table and table prior table and table and table prior table and table prior table and table and table and table and prior and the second and table prior tables and table prior table and table prior tables and table tables prior table of the second and tables and prior tables of the second and tables and tables and tables and tables and tables and tables and prior table of the second and tables prior tables and tables and tables and tables and tables and tables and prior table of the second and tables prior tables and tables a	The method method method proposed to single rEA. Method MCME. The control list of T-NE or the server close list of the 7.4 A data withform dial all provided. The control list of T-NE or the server close list of the 7.4 A data withform dial all provided. The control list of T-NE or the server close list of the 7.4 a data withform dial all provided. The control list of T-NE or the real server list of the 7.4 a data withform dial all provided. The CO Chemistry of the server list of the 1.4 and the 7.4 and the server list of the 7.4 and the 1.4 and the 7.4 and the server list of the 7.4 and the 7.4	Tom Long	4/21/2023	4/26/2023	4/28/2023	tago / newa ga can luga _ ginta / common / at fuit fasta program can ga man an dan dan dan dan dan dan dan dan gina dan dan dan dan dan dan dan dan dan d	1	Yes	8.12.2	Grid Design and System Handening	Undergrounding of Electric Linea andler Equipment – Dearbuildon
243	TURN	887	TURN_007	2	TURN_007_02	Regarding Table 7.2 in the VMP- Income of the State of the State of the State State State of the State State of Table 7.2 is the state of Table 7.2 is the State State of the State		Tom Long	4/21/2023	4/28/2023	4/28/2023	tatas //www.age.com/age_doba//common/adfis/ag Satulanaegancyanaeganbas/habarat_ dusata/habiran/utifina-mitigatao_ plan/seference.docs/2021/1/18/9_027.sto	1	NIA	7.13	Wildfre Mitigation Strategy Development	Rak-Informed Prioritization
245	TURN	607	TURM_007	4	TURN_007_04	Bageting Maximum 2023-232 / 297 (202), 1996 [1], Islandi K-24, 24671 (1) within a Markovin on page 256, 17 of the Markov [10]. To Excit adult having the same advance of the of a POML's 174 [D]. To the advance of the POML of the Same advance of the Same advance of the Advance of the Same advance of the POML of the comparison of the Same advance of the Same advance of the Same advance with the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of the Same advance with the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of the Same advance of Same adva	Line and the status and a status and a distribution is not been associated in the status and the line status and the status	Tom Long	4/21/2023	4/28/2023	4/28/2023	hman Freeze net som han attelsa för menne haftelsa för delamaterise ansate indense harmete desater i störfars bestäre en tagette glass informere dera 2023/11/18/, 002 sin	Q	NIA	642	Risk Mathodology and Assessment	Top Risk-Carolibuling Circula/Bagments
206	CaPA	Set WMP-16	CalPA_Set WMP-16	11	CaPA_SHIWMP-18_011	Index hardware, i.e., a personal as a single control of the last	Passe ser VMP OverweyD23, DR, Californian, (HLQ)114301 der for he regenstel alternation. The electronic locales a separate wohlwer for each adaration for the regense and a laced a controlling (HLQ)114301 der for he regenstel alternation. The electronic focusies a separate wohlwer for each adaration for the regense and a laced a controlling (HLQ)114301 der for he regenstel alternation. The electronic focusies a separate wohlwer for each adaration for the service of the regense of a set of the service of the service of the electronic of the sequent of the s	Holy Wehman	4/18/2023	4/26/2023	4/28/2023	tange / Anna ant soci lang antisk kommunikalista fan bestander social personal antisk kommunikalista disater / aldites of Miller on Statistics glan / Information des S2337, di Adessates, 616 ap.	1	NA	8.12.2	Grid Design and System Hardsning	Undergrounding of Electric Linea and/or Equipment
246	CaPA	Set WMP-18	CalPA_SetWMP-18	1	CalPA_Set WMP-18_Q1	The contrast is the second se	4. B. Les Mainey dariations es provinci la balter from es acusar integratatio. Mai of HFD an HFD	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	htter://www.age.cen/age_stobal/common/odfs/sa fatto/emergency-consections/saturat- distate/with/maha/differ-militation- glan/inference-does/7021/Kaldobootates_018.cb	Û	NA	82228	Vegetation Management and Inspections	Discontinued Programs
247	CaPA	Set WMP-18	CalPA_SetWMP-18	2	CalPA_Set WMP-18_02	All ECAL PAGE Anton Interpretent In Condition 1 of Cold-Antonia PGC 2023/MR-15 but PGC& Intends In Intel Interes Bandleffor Provi Pacher VICAM end 11 integ Its CharaCharach Panaa provide Nathering regarding that Cold-With Unit (1) Experiment) (1) Experiment) (1) Experiment) (2) Experiment (2) Experiment (2) Experiment (2) Experiment (2) Experiment (2) Experiment (2) Expe	A Physical Control	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.ape.com/ape_ufabal/common/add/s/ far/ywmegarcy-grapardenss/natural- disarts/wilden-wildfin-militgarco- glan/reference-docs/2023/Calitabocates 018.2p	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CaPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PC&E states in its response to Question 5(a)(i) of Calif-divocates-PCE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPSS VM Outages took place." Please explain what "planned unit forecast" refers to in the above instance.	Planned will forecast' refers to an estimate of the number of twees that may be worked under the program. The word Torecast's used because the exect number of twees is unknown will inspecton has accurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pee.com/pee_global/common/pdfs/se fetr./emergency.oroparedness/natural- disacter/wildfires/wildfire-mitigation- clan/reference-docs/2023/CalAdvocates_018.co	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaiPA	Set WMP-18	CalPA_SetWMP-18	4	CurPA_Set WMP-18_O4	PAGE data is its requires in Danstein Pigli of Californiania PGC 2010/04/11 Facts Monesend of and area of each K & Tex to reverse Piggers are accessed to the data the series of the pargers with interface to any give many gives. Types are the strand the pigli of the galaxies gives of each completion reverse the strand hand all efform (in the strand strand (i) Mode considerations during strang strand strand strand strand strand (ii) Mode Consideration during strang strand strand strand strand strand strand (ii) Data PGC strate to its Tex theorem yPingent is continue to recent the rese part)	Letter para estatutaria ha danta granditaria di a sundatutari di antenina antegia per el digrammatta (3.1000 has a morsa grandi 2.000 ha 1-0.0000 has a morsa per el digrammatta (3.1000 has a morsa per el digrammatta (3.1000 has a morsa antegia della dista (3.1000 has a morsa a	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.oge.com/yge_global/common/pdfu/sa fatty/mengency.groppotolass/haard- disasty inform/pdfiller.mitgatoo- glan/reference-docs/2023/C4Advocates-0318.ep	Û	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

250	CuPA	Set WMP-18	CalPA_Set WMF	~18 S	Curte, Sar War-18, Co	The exercise is parentine 11/9/01/of definitional effect SOCIABLE-15, 2024 - Index the definition is primate any plant in an approximation of the CALL COMPARIANCE and 2024 and 2024 is due to same of the term of the term of the definition of the term of the definition of the term of the term of the operation of the same of term of the definition of the term of the definition on the term of the definition of the definition of the definition of the definition of the term of the definition of t	end termination of termination of terminations of terminations of termi	HolyWehman	4/24/2023	4/27/2023	4/27/2023	tana Japan na amban distanta amalan di Garan Andro Malan amalan Sana Andro Malan amalan Sana Androne dan 1931 Sabbaran Jitan	o	NA	8252	Veptation Management and Inspections	Quality Control
251	Cuth	Sat WMP-18	CaPA_Set WMF	-18 6	Carth, Sar Warnin, Of	It sequese to quelter 10(0)(1) Californida POE-523394-15, POEF states The difference ip-projectic equation transported can jul (F 44, 41, 50) bases 202 and 2024 is due to anomal factors	The second secon	Holy Wehmen	4242023	427/2023	4/27/2023	tana / nama ana ani ka dalah sa ani ka dalah sa an Sa ana na ani ka dalah sa ani k Sa ani ka dalah sa ani	0	NĂ	8252	Vegetation Management and Inspections	Quality Control
252	СаРА	Set WMP-18	CalPA_Set WMF	-18 7	CalPA_Set WMP-18_07	Page projects for following Virtuantian specificity and and projected outs for each VMP Public strengt Conjects 2 (Youth Manuscher) Virtuation and Annual Manual Manual Manual Manual Manual Manual Virtuation and Annual Manual Manual Manual Manual Virtuation and Annual Manual Manual Manual Manual Virtuation and Annual Manual Virtuation and Annual Virtuation and Annual Virtuatio and Annual Virtuation and Annual Virtua	He report registration management francesis paraunt to the QEE Quadrates in Table 11 of the Quadratity Data Report. In the Mala Marke, we provide additional high-based test, Plasses that the data for fourthand of organization management with the mark Market and Kong Arage Spaces and no Capital Eigenstitizes. Also note table balane matching opticies and completions, and all adjoined the QEE Market PCEE of a land market paraulter and the QEE Arage Space Arage Arage Arage Arage Space Arage Arag	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	http://www.pes.com/peg_global/common/offi/siz face/immegance.company/size/imagana/ disaster/winfines/winfine-mitgaton- plan/winewce-docs/2023/Salbdonostes_038.ziz	٥	NIA.	82	Vegetation Management and Inspections	NIA.
253	TURN	008	TURN_008	1	TURN_008_Q1	Prevention of the second secon	Or one new classifier of Edit (in 10 biographic) is cheer (an 2012 DEI: Spicyment 2F by the Facary 2027). The major law of a dark method with the semantial is a summarial in the Edit of the Spicy 2023 Biographic and PL (Spicy 2022). The Spicy 2023 Biographic and PL (Spicy 2022). Display (Spicy 2022). Dis	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.nge.com/ose_elobal/common/odi/via fatty/emergency-occasicadenssi/natural_ disaster/and/ine_widdline_widgloo_ glas/reference-docs/2022/TURN_008.zip	2	NIA	72	Wildfine Mitgation Strategy Development	Riak Impact of Milgation Initiatives
254	TURN	008	TURN_008	2	TURN_008_02	Please provide POLIE's most recent calculation of RBEs for Convert Constructor, by year from 2023-2025 at the nost granular load for which POLIE has compared hown. Please identify at antidias that POLIE' incluses in the calculation of RBEs for Convert Constructor. Please provide the workpapers with the supporting inputs and calculations for these RBEs in Excel format.	Table Theorem (2012) 106 1106 1006 2014-002 Table Theorem (2012) 106 1106 1006 2014-002 Table Theorem (2012) 106 1106 1006 2014-002 Table Theorem (2012) 106 1006 2014 107 1007 1007 1007 1007 1007 1007 10	Tom Long	4/24/2023	4/27/2023	4/27/2023	http://www.age.com/ope_global/common/odfi/up fatr/immergency-oreganadross/natural_ disaster/wildline/nalidline-mitigation- plan/reference-docs/2023/TURN_008.nip	0	NIA	7.2.2	Wildfine Mitigation Strategy Development	Risk Impact of Milgation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Abh 1, is there an error In the alternative responses to the quasitor at the far right "Will a roake or project scope change mitigate impediments"? It popular share "Val" and "Na" alternative should be Riped. If there is an error, plassa provide	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pee.com/pee_stobal/common/pdfs/sa fatz/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_008_04	exervated details Table. The final appropriate processor to TUMY data required 14 wates that total total, POLE has observed to an hospital profile and total approximation associated with the evolve profile profile approximation, and the server of the evolution of the evolution of the evolve profile approximation of the evolution of the evolution of the evolution of the evolve profile approximation of the evolution and evolution of the evolve profile and the evolve profile approximation of the evolve profile and the constraints of the evolve profile approximation of the evolve profile and the constraints of the evolve profile approximation of the evolve profile and the constraints of the evolve profile approximation of the evolve profile approximation of the constraints of the evolve profile approximation of the evolve profile approximation of the constraints of the evolve profile approximation of the evolve profile approximation of the the evolve profile approximation of the e	The downers was hand and and the sequence is approximate large from the large fro	Tom Long	4/24/2023	4/27/2023	4/27/2023	slavinfersee.dec/2017/1381 008.se https://www.gp.com/pg.global/commo/pdfi/12 big/nergatics-progradous/safarid- disate/witerrece.dec/2017/1381.008.sp	1	NIA	8.12	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
257	TURN	008	TURN_008	5	TURN_008_05	Insequences in TARCINE-14, where adapted field Table is not independent approximation of the sequences of t	a) In terms are, where according variations was as the with the primary large designation. If is to all the undisputcies of the same term, because a proper section of the same term is a same term is the same term is a same term	Tam Long	4/24/2023	4/27/2023	4/27/2023	taya Tawa ana ang ang dalaman ang dalaman ang ang ang ang ang ang ang ang ang a	o	NA	8.12	Grid Design and System Hardening	Undergrenzelleg of Electric Lines andtor Eggipment – Distribution
258	TURN	008	TURN_008	6	TURN_608_O6	SG1 SHAP (01) = SG2 Asiah who SG2 has Antonina the law with councel conduction has 100.44 kb PGPS actions. Which is a council or folly asiation improved has all councel conduction. In the developation Provide the council or the statistical and endpoints of the state and the law with councel and the state provide on provide the relation of the SG2 by assession the allows with councel by Anala provide any approprior and and in PASCs parameteristic assess whether any dis-employation threadwith advant as the state of the state provide the relation of the SG2 by assession the allow and the state of the provide the state of the temperature of the state of the state of the state of the state of the state of the state of the state of the provide the state of the provide model with a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	b) The tensor of performance of tensors have been of tensors and tensors of tensors and	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ggs.com/pgs_global/common/affi/sis far/intergency-grapewatensis/interdi- disater indefane/whitin-emitgation- plan/inference-dock/2023/TURN_008.app	0	NA	8.12.189	Grid Dasign and System Hardening & PSPS	Covered Conductor and PSPS
221	065	603	OEB_063	7	061,60,07	Regarding Fracease Thes inspections a charge for decision process to discriminations of the These Assessment Turi (171) and adapt the 182a. Buttle These Tesh Assessment Tesh Ahming de PAEC consider recorporating allowable from the IGA's families the Turi Turi Assessment Tesh Ahming de PAEC consider recorporating allowable from the IGA's families the Turi Turi Assessment Turi Turi Assessment Turi Assessment Turi (171) and adapt the IGA's families the Turi Turi Assessment Turi Turi Turi Turi Turi Turi Turi Turi	 A Log bar (2010) come of the log log log bar (2010) come of the log bar (Colin Lang	4212023	427/2023	427/2023	Jano, New an analysis at the New monitorial Balance and a second second second second description of the second second second second generatives and 2011 VOID 100 Jan generatives and 2011 VOID 100 Jan	1	NA	82	Vegetation Management and Impactions	564

244	TURN	407	TURN_007	3 Tufey, 607, 03	Regarding the dasks Networks (Indexes) product an Advances 1.1 the sequences TUNI data respect 24 1.2 to first a last first constraints and the second of the Strength Streng	The embidine additional relation is being probably havanch to separate IAAA PRAKE. We have a separate of the separate IAAA PRAKEA PRAK	Tom Long	4/21/2023	4/27/2023	427/2023	tanen Promo aga ann bha abhail an mann ialt da an bhairte an air an an an an an ann an an Baarte a shifting a shifting a san gana a aige balanna dan 2003 (1914), 503 an	5	Ves	\$122	Got Design and System Handoning	Dobgsandig of Earth Line ander Epipmet - Dathdon
71	005	801	OEIS_001	3.8499,2 GEB,001,03.8499,2	 Registry Mich's Forceast Two sequences under Exactle for a count of a designment for the plant area, PLAE's. Area of Counts (ACC), and "plagment the count of a space on the plant is inductive by plant area. PLAE's Area of Counts (ACC), and "plagment the count of a space on the plant area. PLAE's Area of Counts (ACC), and "plagment the count of a space on the plant area. PLAE's Area of Counts (ACC), and "plagment the counts (ACC) and (ACC) area of a space of the plant area. PLAE's Area of Counts (ACC), and The plant area. The count of the plant area of the the plant area. PLAE's Area of Counts (ACC), and The plant area. The plant area of the plant area. PLAE's Area of Counts (ACC), and The plant area. The plant area of the plant area. PLAE's Area of Counts (ACC), and The plant area. The plant area of the plant area. The plant area of the plant area. Area of the plant area. Area of the plant area. Area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area of the plant area of the plant area. Area of the plant area of the plant area of the plant area	() OS keyr for eak judgen with the additional additions have have provided the second of the second second second additional term (second second sec	Colin Larg	452023	427/2023	42772023	they // ever gas.com/g	2	NA	82225	Vegetition Management and Inspection	Franad You Inputtion
259	CaPA	Set WMP-19	CalPA_Set WMP-19	1 CalPA_Set WMP-19_Q1	a) DCD	a) DCD historiology is provisioned on protective wiley equipment. Expected useful file based upon similar technology obsolescence, as well as asset health and lifecycle, is projective to be 32-50 years. b) REFCR, expected sealail life of the core components is astimuted to be 30 years.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	<u>fetr/emergency-preparedness/natural-</u> <u>disaster/wildfires/wildfire-mitigation-</u> rlan/reference.docs/2023/Caladocrates_019 im	0	NIA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Repid Earth Fault Current Limiter
260	Сара	Sat WMP-19	CalPA_SetWMP-19	2 CaPA_SHI WAP-19_02	e) to 2022, shift is the average pre-choose fruit POEE sequels to incur for asset trapection and more than the sequence of the sequence of the sequence of the sequence of the set to 2022, and a the sequence of scheduler that and all of the HTTPS methode of the average of additional the shaded in the HTTPS methode of the set of scheduler and the set to HTTPS methode of the set of scheduler and the set to HTTPS methode of the set of scheduler and the state of the HTTPS of Phases shade the assumptions and initiations of your estimates for parts (µ) through (s).	 INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation by press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momenta materimation and press. INSEC: expected and Ref & the non-momentamation and press.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	men Preven an annihus distribution monochility of the control of the control of the control of distribution of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the control of the distribution of the control of the contro	O	NA	8.15	Asset Maragement and Inspector Enterprise System(s)	NA
281	CaPA	Set WMP-19	CaPA_SetWMP-19	3 CaPA_Set WMP-13_03	a) State the total could had PCAE incured in 2022 for same targetoffice and maintenance on convex direction duration for the PTO as of the PCAE total of the PCAE total of the PCAE total of the PTO as of the PCAE total o	• Note any experimentary 23(20) standards of several dividual as the VDL.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	htter Henre og som hes stoke formore førhet for internatione attende at forstande for internatione at som for attende sinderer attende for attende attende at attende en er attende attende attende attende en er attende attende attende attende attende en er attende attende attende attende attende attende attende attende attende attende attende attende attende attend	D	NA	8.1.2	Grid Design, Operations, and Meintenance	Grid Design and System Hardening
262	CaPA	Set WMP-19	CaIPA_Set WMP-19	4 CarPA_Set WMP-19_Q4	a) In 2023, what is the average per-circuit-mile cost that PG&E expects to incur for vegetation management for an overhead distribution the installatio in the HFTD? b) In 2023, what is the average per-circuit-mile cost that PG&E expects to incur for vegetation management for an underground distribution line installatio in the HFTD?	Balandon 21 Substant a University of the second strain and the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_019.zip	0	NA	82	Vegetation Management and Inspections	NA
263	CaPA	Set WMP-19	CaIPA_Set WMP-19	5 CalPA_Set WMP-19_Q5	a) State the total costs that PG&E incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State the total costs that PG&E incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	a) We do not separately task costs incomed in FFTD ns. Non-FFTD for vegetation management on overhead distibution lines. b) We do not separately task costs incomed in FFTD is . Non-FFTD for vegetation management on underground distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pae.com/pae_stobal/common/adds/sa fets/ameraancy-proparadmass/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/7023/CalAdvocates-019.zip	0	NIA	82	Vegetation Management and Inspectiona	NA
264	CaPA	Set WMP-19	CaIPA_SetWMP-19	6 CarPA_Set WMP-19_Q6	a) Raise describe the specification management schölas that PGEE curredy undertakes on rights of-way with consequence into as in the PFTD. b) Planes describe any changes PGEE plane to make during the 3223-2023 WMP privide negaring the wegetaken management activities the PGEE plane to undertaken or right of solvery that undergood these in the PFTD. c) Planes privide any protocols, procedures, or manuals that describe PGEEs approach to separation management activities PGEE and undertaken or right of solvers the undergood to separation management and with PGEE and ordered likes in the PFTD.	a) When these are no overhead electric facilities, we do not conduct rodne weptation management activities. As part of QD 105, he PGAE System Inspection program can identify weptation werk as part of clearing and maintenance for pathnost transformers and other typical underposeding explorent. B) Managements. e) Maraphonian.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pap.com/pap.global/common/pdfs/sa for/tomergency-proparedness/natoral- disater/wildfree/wildfine-mitgation- glan/reference-docs/2023/calAdvocates_019.zip	0	NIA	82	Vegetation Management and Inspections	NA
265	CaPA	Set WMP-19	CuIPA_SetWMP-19	7 CwPA_Set WMP-19_07	Pages 454-455 470/42ET, VBOP associate VBLET years to advance to leading to present collaboration want owners, and pair of the pairs (PAEEEE, NBOP associate) 470,220, 200, 200, 200, 200, 200, 200, 20	c) The juint of polish bing is MPAH TO weak house a new contains 0% of the other data out a write technicy. 1) We are also be proceed or every a second annumber of the second out of the other data out annual technicy and the MPAH TO areas complete 0% of the data is not a housing, we are politically and works in out to indice or welfate rais an qubby and efficiently as possible. 4) Please sam he supported to subject (b) done.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	http://www.ope.com/ppe_global/common/adh/sa fat/emergency.opearedines/instaul- disaster/wildfres/addfise-mitigation. glgs/inference-docs/2023/Caldsborates_010 sin	0	N/A	8.1.7.2	Open Work Orders	Open Work Ordera – Distribution Tags
266	Сыра	Sat WMP-19	CaPA_SetWMP-19	8 CuPA, Six WSP-19, OB		c) "spline "software and an event spline has been described to be a sone for a figure of a a study of the incontrol-mouse described on the spline and spline description of the spline	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	hago Peren ata con loga atala Summodolf da Antonia atalan gano ganandano batata dantari atalan da mata da atalan gana da atalah atalan da atalan gana da atalan da atalan gana da atalan da atalan da atalan da atalan da atalan gana da atalan da ata	Û	NIA.	8.17.2	Open Work Orders	Open Work Ordern – Distribution Taga
267	CaPA	Set WMP-19	CalPA_Set WMP-19	9 CwPA_Set WMP-19_09	necessary to position additional weather stations in canyons and other regions where short-term winds can najedy spread windfines. ^{**} a) In response to this export, has PO&E assessed the need to position additional weather stations in canyons and other regions where short-term winds can napidly spread withfiles? ^{**} b) if the answers to part (a) is you, place decarbe the need to gay such assessment.	Index target spectra (20) search have by problem another abilities in corports, but and specifically in suppress to bits specific. The extention specific publicance on compare and whole tocalized. Therefore, we conclusively extende the mark for additional water explored. The extention shorts each year of the program and initial water abilities and the extended tocalized. Therefore, we conclusively extended to the statistical water additional water explored. (b) Water additional water explored. The short of the extended tocalized is a nucleue part of the program and not a unique assessment that can be provided. (b) Water additional water explored tocalized as a nucleue part of the program and not a unique assessment that can be provided.)	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	httas://www.ops.com/ops_slobal/common/odfs/ss_ fate/immegence.oreaeradness/natural, disecter/initifien/odfsfee-initigation, glanfvelerence-docs/2023/24/doconta_019.cp	0	NIA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-10 – Justification of Weather Station Network Density
288	CaPA	Set WMP-19	CalPA_Set WMP-19	10 CalPA_SetWMP-19_Q10	1) the dist25-320 pixel, some the VME pixel is made to include a summary in a net of pixel. All the VME pixel is also were pixel on the VME pixel is also were pixel. The VME pixel is also very some the VME pixel is also	e) The statement information and the imply point as if the flighter Heldering Program is made as of a start of infigition relations including Control Constants: Remains Cont. Remain and Debugsets The come associated with the investment helding projects would not associated as subtract adapted for reg has method before the end of the start of the investment of the investment helding projects would not associated and the investment of the start of the sta	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	http://www.pge.com/pge_global/common/pdfi/sia faty/emergency_preparedness/instante- disaster/wildfires.hviddfire-mitgation- glan/reference-docs/2023/Salkdwotates_019.zip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned

269	CaPA	Set WMP-19 CelPA_Set WMP-19	11	CaiPA_SetWMP-19_Q11	Pages 665.650 / FOACE YMAP could NOAF a singlified addirs nat spend efficiency (19785), used to the second secon	a. B. The new heater's DWDE for an a to sharener but ensemble and conduct in a real walks insights that undergrounds [2015]. However, the other share and the share insights that a share and the share insights that a share index of the share and the share insights that the share and the share insights the share and the share insights the share and the share insights the share and t	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.asta.com/asta_ficbal/common/affi/ua facto-immergency-arrangedinasi/historia disasta-informationa/hitfle-arringitation stan/seference-docs/2021/FishAdonestes_013.em	0	NIA.	Appendix D	Areas for Continued Process of Pr	22-34 – Revise rioritizing Wildfre gations
270	CaPA	Set WMP-19 CaPA_Set WMP-19	12	CuPA_SetWaP-19_012	(I) Used PC&E's current processitives and process, is the complexes details for a new tag based on the tag creation date or that and on the initial framp? Please explaint your reveaux e) Was a priority E tag the appropriate priority level in this instance? Why or why not?	The days for the pix-length method in pixeless of the pixel	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	htter://www.ege.com/www.ytabel/sourcess/adfu/u- Brity/www.gen.com/www.stabel/sources/adfu/u- Brity/www.gen.com/www.stabel/sources/adfu/u- Brity/sourcess/adfu/2011/Sourcess/adfu/u-adfu/ Sourcess/adfu/2011/Sourcess/adfu/u-adfu/u-adfu/ Sourcess/adfu/u-adfu/	0	NIA.	81323	Asset Impections Intrusive Po	ole inspections
271	CaPA	Set WMP-19 CelPA_Set WMP-19	13	CaIPA_SetWMP-19_Q15	The YCRL Independent dately Method Data Lipitals Report by Fainger Lawage Network on Charles 4, 2022, page 3 datas. Dark by Layolon, Mit Diff weisered data provided by YCRL Fielder Volkell's Underground Transmissions and autoground Transmission, Charl Charl, Diff (1), 2011 Charl Charl Charl Charles, Charl Charl Charl Manager Charles, Tangar Charl, Charl Charl, Charl Charl, Charl Charl, Charl Charl, Charl Page 3 of the 3D Aprox (Charl Charl, Sharl) Charl, Charl Charl, Charl Charl, Sharl Page 3 of the 3D Aprox (Charl Charl, Sharl) Charl, Charl Charl, Charl Charl, Charl Mark (1), 2012 Charl Charl, Sharl Charl, Charl Charl, Charl Charl, Charl Charl, Charl Charl, Sharl Charl Ch	The confidential dischered is being provided generate to be accomposing confidentially deviation. The confidential dischered is being provided generate to be accomposing confidentially deviation. Particularly the orderescenes are border million cancers of the wearby the Alwardt for wearbs executed associated sources and provided metal terminations. The confidential deviation of the physical metal and the second sources and the orderescenes are provided to a discharged and the second sources and the physical metal and the second sources and the orderescenes are provided to the second sources and the physical metal and the second sources and the second sources are provided to a the second sources are also and the physical metal sources and the second sources are provided to a the second sources are also and the physical metal sources are provided to a second source and the second sources are provided to the second sources are also and the physical metal sources are provided to a second source and the second sources are provided to a the second sources are also and the physical metal sources are provided to a second source and the second sources are provided to a second source and the second sources are provided to a second source and the second sources are provided to a second source are provided as a second source and the second source and the second source and the second source are provided as a second source and the second source are provided to a second source are provided as a second as a second	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa forg/lettergercy-propriednes/habral- disater/wildfms/whitflettertigeton- glan/reference-docs/2023/CalAdvocates_019.zp	1	NIA	8.12.5	Grid Design and System Herdening Diate	verhead Hardening on Conductor and tribution
272	CaPA	Set WMP-19 CelPA_Set WMP-19	14	CalPA_SetWMP-19_Q14	On April 13, 2023, Cat Advocates met units & service Director of Gold Research Innovation and Development at POAE: Curry this meeting: POAE states that REFECT is and a socializity product. a) Does the above statement accurately reflect POAE's current assessment of REFCL? Please explain your ansate.	a We are all consisting REFC; Uncreasing to be EPC1 15 concentration project including and particip and particip set of partitip set of par	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ope_stobal/common/adfi/sa fatr/amergency-oriegizedness/hatural- disister/wildfires/wildfire-mitigation- plan/reference-docs/2023/Califadvocates_010.zip	0	NIA	8.1.8.1.3.1	Grid Design, Operations, 8.1.8.1.3.1 Rr and Maintenance Currer	Rapid Earth Fault ont Limiter
273	CaPA	Set WMP-19 CelPA_Set WMP-19	15	CaIPA_SetWMP-19_Q15	(1) Nat 2021 guidence is skuly to avaid a the nontrine of final serves of one or new contribution of horizont (1) Nat 2021 guidence is a strain of the nontrine of final serves as a strain of the non- trine of the nontrine of the non-trained serves and the nontrine of the nontrine of the non-trained in the NFT (2) The new rest type of (a) no, these AG2 all serves have been much as shall be non- ellistic of the new rest type of (a) no, these AG2 all serves have been much as shall be non- trained by the new rest type of (a) no, these AG2 all serves have been much as shall be non- dered by the new rest type (a) and the non-trained by the next the next hat the non-trained by the next hat the non-trained by the next type (a) and (a) and the AG2 all serves type (b) and the next type (b) and the non-trained by the next type (b) and the next type (b) and the non-trained by the next type (b) and the next type (b) and type	c) PASE to active publicity the inflationess of Checkel Conduct Control (C) is contribution the IFFEE add COSEPF to addition, we are also publicity to additionate of the inflation of the inf	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ge.com/pge_global/common/pdfu/sa fatty/emergency-proparedniss/natural- disaster/widerines/indifuentitizedion- glan/widerence-docs/70213/CalAdvocates_019.ptp	Ū	NA	8.1.2	Grid Design and System Handening Va	arious
274	CaPA	Set WWP-19 CalPA_Set WMP-19	16	CalPA_Set WMP-19_016	Table 7 on page 26 of the June COLCoversit Conductor Working Group Rayer Bate SCC's estimates of the conscious of effectiveness of the content constants are program. The second second constants are program. Second Science 10 of the second secon	Linkerschaften Der, Johnsprachen Der, John sprachen (1) Weit sprachen (2) Weit sp	Holly Wehrman	4/25/20/23	4/28/2023	4/28/2023	http://www.apc.com/pag.afebb/common/aff/va farine-servery antiperformative-servery datator/widthew-widthine-mitypros- class/indexnex-docs/2023/Subdecatine_019.20;	Q	NIA.	Appardix D	Areas for Continued Improvement Let	23-11 – Covered cliveness Lessons aerned
230	CuPA	Serminia Calify, Serminia	5 SUPP	Caira, Survair-18, OS SUPP	In expone to guesters 199(b) of Californiate-PCE 3023WP-15, POLE enter: The effortease (projection register management could) of DE44 (2000 balance 322) and 2204 is due to subscript 9 barrow California Vest Montal California and Public Vest Montal Public Vest and California Vest Montal Vest Vest Montal California and Public Vest Montal Vest Public Public California Vest Montal Vest Montal California and Public Vest Montal Vest Public Vest Vest Montal Vest Montal Vest Montal California And Public Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal Vest Montal V	Independent metalities and a set and at conclusion is a transport function of the set of	Holy Wehman	4/24/2023	4/28/2023	4/28/2023	time / your are sen bar disk homeoshikke Sanat Alaka and a single and Sanat Alaka and a single and a single and single for the single and a single and a single and single for a single and single and single for a single and single a	O	NA	8252	Vigentics Mangomet and Inspection	by Control
230	OEIS	003 OEI8_003	6	085,003,06	Regarding PGES Assoc of Consent 4 Protects CH Structure CH Structure Characteristics (ACC) while the following diffuence for each ACC periodic 1 Network of the ACC 1 Network	These indexes the UK-based set of the UK-ba	Coln Lang	4/21/2023	4/28/2023	4/28/2023	time //www.wys.sechary.cfrid.chumenoldstifue in a second second second second second second second a second second second second second second second second second second second second second second second second second second second s	3	NA	82	Vegetation Management and Inspections	NA
232	CuPA	54/008-17 GaPA,54/008-17	1	Carry, Sa 1906-17, 01		I. The attemptor the main number of the state states have been attemptore to attemptor the provide and states of the provide attemptore to the states of	Mathew Tasi	421/2023	4/28/2023	4282023	Inter New an archite distribution with the second s	ō	NGA	\$122	Grid Daga ard Synten Nederlag Nederlag	ig of Electric Lines nert – Dis¥bution

233	CuPA	Set WMP-17	CallA_Service-17 2	GPA,SHIWP-17,CI	ls general skorfy of the factors POLE considers when densing that a OT2 with a tage merage into politic or sage tated into in VORM V3 should restau political in POLE's 2023 WMP project extends	An en ensemble for underen 2020 et 2021 and or in Mittler for Analys (pfor Analys (pfor Analys and Pfor Analys (pfor Analy	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	htter / henre ansamming details / normanistic) detail and a second and an and an and and Barran helder with the ansamt and standard and an ASS / SA Advances, ST an	0	NA	\$122	God Dasign and System Handaning	Undergrounding of Electric Unea and/or Egyptimet – Distribution
234	CuPA	Set WMP-17	CallA_SetHMR-17 3	G494,841999-07,03	c. Plasa characteristic bible constantance that relates in pictory given to Lin 2. 51 Avaid-20.05 TVU (166) - with a comatalized in the score of 2.4 and datames to underground of 2.4 Times in PIGAES 2023 WWP for mitigation over other CP22 such as: - CAMPRINET 103011407, with a contraditive risk score of 3.19 and distance to underground ~19 miles. Is 'BEAR VALLEY 2105025, with a contraditive risk score of 3.40 and distance to underground ~10 miles. Is 'SERVICE's 103011407, with a contraditive risk score of 3.40 and distance to underground ~10 miles. Is 'SERVICE's 1019712, with a contraditive risk score of 2.40 and distance to underground ~10 miles. Is 'SERVICE's 1019712, with a contraditive risk score of 2.40 and distance to underground ~10 miles. In 'SERVICE's 1019712, with a contraditive risk score of 2.40 and distance to underground ~10 miles.	c) does were as expected/a) for the dot for CP sharping provides in the Neural Action and the sharping error is input the sharping for the sharping error is a sharping for the sharping error is a sharpin	Mathew Taul	4212023	4/28/2023	4282023	Mas Java 20 seria di Malanania (Mala Manana ya pana da mangana Bana Adda da Malana Malana Bana Adda da Mala Bana Adda da Malana Bana Adda da Malana Adda da Malana Add	O	NIA	\$122	Grid Design and System Handwring	Undergrounding of Electric Linux and or Egypnet – Diakholon
235	CaPA	Sat WMP-17	Gal9A_SetWMP-17 4	CarPA_Set WMP-17_O4	In general, kitedy all the feature POLK consistent when deciding that & CV2 with result that the purfiles and small average this purfiles in WOMM V3 should be provided in POLK 5 2023 WMP proport whetelow.	We are askeding locations in 2022 and 2023 based on the WHIter Frankhörg Effectiveness (WFE) parkpas, which keenged WDRVI 30 and date, training locations in 2022 and 2023 based on the WHIter Frankhörg Effectiveness (WFE) parkpas, which keenged WDRVI 30 and date, training locations and dates, the product and dates and the second and dates and th	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	htter i Neve att som hör af skin kommen höff för Bander affatter att som för som att som att Bander affatter att som att som att som att som gånge hänger att som att som att som att som att som att som att som att som att som att som att so att som att som att som att som attt	e O	NIA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
142	CaPA	Sat WMP-14	CalPA_SatWMP-14 19	CalPA_SetWMP-14_Q19	Peaks produle a list of all dig-in incidents that occurred from 2020-2022 and involved an underground aluebtic disabilities in the Fur auxiliar incidence alian product. (a) the function of the dig-in an alian star of the disabilities in the dispersion of the dis	PAEL dopts in the support is support to access of the proceedings or marked to PAEL 2020 VMP tabulationing and subseq than adoptions, as provide the following thermal models in the first theorem and the PAEL 2020 VMP tabulation and the PAEL and a provide the following thermal models and the proceedings of the PAEL 2020 VMP tabulation and the PAEL and a process of the PAEL and	Holly Wehman	4/11/2023	4/28/2023	4/28/2023	https://www.gas.com/gas.dobal/common/adf/vi day/emergency arapinetness/natural_ duater/withine_hubitine_mitgation_ glan/witerene_docs/2023/CalAbrocate_024.pp	1	NIA.	842.1	Emergency Preparedness	Overview of Wildline and PSPS Emergency Preparedness
118	CaPA	Set WMP-13	CalPA_SetWMP-13 5	CwIPA_Set WMP-13_O5	The LT on pp. 257-210 eT/2422, WHP links the pin distribution of the constraints operating the sector of the pin and the sector of the pin and the sector of	a dense for the rescaled devices and products of the face of heared heared deep for gap (FMF) system (FMF) and the face of heared heared and the face of the face of heared heared and the face of the face of heared heared heared heared heared for the face of the face of heared heare	Holly Wehrman	48/2023	4/28/2023	4/28/2023	https://www.gate.com/gate_dlobal/common/gath/siz day/emergency_drogen/sates/sates/sates/ day/energency/drogen/sates/sates/ day/edimence_dos/2023/Californians_013.2p	1	NA	7223	Wildfire Mitgation Strategy Development	Projected Risk Reduction on Highest-Risk Clicuits Over the 3- Year WMP Cycle
282	TURN	009	TUR9_000 1	TURN, 609_01	alteri 4 Erward 5000 to 2003-bits 1. Regarding the 2023-2020 Undergrounding Workplann information mapping 910 of the WMP (R1) and provide at the second term and the second term of the second term of the second term of the second term of the second term to cOCCs 34MP determined (seage 32.64 are up OFAES MMPA) (in different term of the MECA term of the second term of	An exploring (1995) (2) with the basis) pfillicary (1992) (2012) which performs the source term is basis (1992) which is predicted to the source term is the source of the term is the basis) pfillicary (1994) (2) which is the source of the term is the basis) pfillicary (1994) (2) which is the term is the term is the term is the basis (1994) (2) which is the source of the term is the basis (1994) (2) which is the source of the term is the basis (1994) (2) which is the source of the term is the basis (1994) (2) which is the term is	Tom Long	4/26/2023	5/1/2023	5/1/2023	https://www.aga.com/uga_chitak/communitatifick Schitaga.com/uga_chitak/communitatifick schitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/ schitak/schitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/ schitak/schitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga schitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga_chitaga.com/uga schitaga.com/uga_	0	NIA	Appendix D	Areas for Continued Improvement	ACI POLE-22-36 – Progress and Updates on Undergrounding and Reak Prioritization
283	MGRA	Data Request No. 3	MGRA_Data Request 1 No. 3	MGRA_Data Request No.3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The affactments have been noploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ss fetz/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request 2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The allachments have been neptoded to ESFT.	Joseph Michell	4/27/2023	5/2/2023	4/27/2023	https://www.pgs.com/pgs_global/common/pdfi/sis fety/amergancy-origianethrisis/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request 3 No. 3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The ultachments here been respinated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pee.com/pee_stobal/common/adfs/ss faty/inmergency-proparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request 4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidentia), Datribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event AssetLop.	The allachments have been negloaded to ESFT.	Joseph Michell	4/27/2023	5/2/2023	4/27/2023	<pre>strate percentipes global/common/pdfs/si fetr/immersery or paredness/natural- disaster/wildins/wildins-mitigation- clan/reference-docs/2023/MGRA-003.odf https://www.pescom/page.sipbal/common/pdfs/si</pre>	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request 5 No. 3	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 nequasted at this time.	The affactments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	fsty/emergency or paredness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_003.edf https://www.pge.com/pge_global/common/pdfs/ss	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request 6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The all-shmeths have been recipitabled to ESFT.	Joseph Mitchell	4/27/2023	52/2023	4/27/2023	fetz lemenzency oreparedness/natural- disaster/wildfines/wildfine-mitigation- elan/reference-docs/2023/MGRA-003.edf https://www.pee.com/page_global.common/pdfs/si	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request 7 No. 3	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warring Day polygon data.z Per Table 8-12, Vegetation Management Implementation Objectives, PG&E's Focused Tree Inspection (FTI)	The affactments have been exploated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	hts/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA-003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CaPA	Set WMP-21	CalPA_SetWMP-21 1	CwPA_Set WMP-21_01	For Earls 1-2 Vegation Management insplanmentation Objectives, 2004EUF Focused Tax is supported. More Taxabia 2-2 Vegation Management of the Case 2014 AUE (See 10-2014) AUE	Passa set to take binder for for fassaffar Take benefitin Program studiade PCAE is all developing the procedures for this program. We Hand to use OL 42021 take pin free hand to fass to binder as 2224 (PT pin). The pin free hand to be pin for the pin for th	Holly Wehman	4/27/2023	5/2/2023	5/2/2023	https://www.gae.com/pae.global/common/adf/u/ fatr/intergency.organesines/hataral- disates/widthew/widthe-mitgation- glas/inference-docs/2023/Califebroates.021.pp	0	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections

292	CaPA	Set WMP-21	CaPA_Set WMP-21	3	CaPA_S& WIRP-11_C3	procedures, of Theory Is indices the number of inspectation with these protonses.	The underland additional is long protocol provide the accompany conflocating disclosure provide the spectra of the spectra of the accompany conflocating disclosure provide the spectra of the spectra of the accompany conflocating disclosure provide the spectra of the spectr	- Holy Wehman	42772023	52/2023	5/2/2023	https://www.astaconius.astaconius.com/astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/astaco Astaconius/asta Astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/astaconius/as	3	NGA	QOR	564	NA
293	CaPA	Set WMP-21	CaPA_SetWMP-21	4	Carpa_Set Walf-31_G4	Figure PGLE-3.1.5.0 mp. 465 of PGLE's VMP allows that PSPES will be considered under the Information VMVecano. 2015 - Vmp. 10 PGLEAR to host 2015 - Vmp.	of Pipus PSAS 51.5 corp. 401 of PSAS VMSF is interfacible to a simplified variant of procedure in provide amounts. Whereas the thresholds on page 788 of PSASS VMSF are becomen the particular conditions and magnified variant and down pSFM. Is JAP For of SFH where here is an economic of Lagy FPS (above 37.7) also the parameter of SFH types provided down by well. I PSASS considers installed under speech for PSSF devices making with the devices of specific provided down by well.	Holy Weleman	4/27/2023	52/2023	5/22023	Mys Llawa ga conjuga (dala kommo jeliji v <u>konjeva se progradna konjekti v</u> dala televiti od se konjekti se od se pos dala bila dala se poslava se poslava se poslava dala bila se poslava se poslava se poslava se poslava dala bila se poslava se dala bila se poslava se po poslava se poslava se pos	0	NIA	921	Public Safety Power Shutoff	Risk Thresholds (e.g., NS, FP), etc.) and Decision-Maling Process That Determine the Need for a PSPD.
201	Сыях	Set WMP-16	CalPA_Set WMP-16	6 SUPP	Gara, Survivo-16, OI SUPP	For each of the undergrounding projects that PG&E has planned for 2023, please answer the following quasilons	The Bank bank provide the support wavege and excitations has to de- 10 a start of the support wavege and excitations have the de- matrix, as produced by the support of the support of the support watching, as produced notices with ECGA bank can be sprawed as without. By Cold as an excitation of the support of the support of the support of the support of the support of the support of the support watching of the project wavege and an excited as to bed. The Subport of the support of the support of the support of the support of the support of the support of the support watching of the project wavege and an excited as to bed.	Holy Wahman	4/18/2023	50/2023	5/12023	tatas (new attach las attachas attachas) Balandaratas attachas Balandaratas attachas darbatena daryozi Kadasata (16 da	O	NA	8122	Grid Davign and System Hardening	Undergrounding of Electric Linus and/or Epiperanet
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please povide a description of how the data was created, and from which version of WDRM. Please provide a description of how risk data was assigned to the 100 meter sequere polygons that make up the layer, specifically if it is an average over the risk scores of the components within the area.	Section 4.2.1.1.3 product in response to Every Study, 2022 2022 WWP platies with investment a groups of an one with invest presented in the section and the section of the	Joseph Mitchell	4/28/2023	53/2023	5/3/2023	https://www.pee.com/pee_plobal/common/adds/se http:/emergency-preparedness/natural- disaster-windfines/windfine-mitigation- plan/reference-docs/2023/MGRA_004.sip	,	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
295	MCRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very new.	POLE closets to this quastion as vague. Subject to and without waiving this objection, POLE responds as follows: High risk polygons are new than low risk polygons as the highest wildfile risk is concentrated. This distribution of risk can be seen in Figure 8.2.2-11.	Joseph Michell	4/28/2023	53/2023	5/3/2023	https://www.pge.com/pge_global/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MORA_004.zip	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
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	In a difficult distinguish the location of the provided examples based on the information provided. Ciphened public, such as Toxas shown in the examples rung associ theories provided examples in the provided examples of the data. At the provides provided examples are used to the information to the provide examples are provided e	Joseph Michell	4/28/2023	5/3/2023	5/3/2023	https://www.pee.com/pee_stobal/common/odfs/sa fatz-lemengency-preparedness/natural- disaster/wildfine-/wildfine-mitigation- plan/reference-docs/2023/MGRA_004.zip	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
200	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 5.2.3, pages 171 and 112 in PGAE's 2023-2025 WAP, the pixel level risk wake is the product of the cumulative probability of all risk drivens in that pixel and the wildline consequence. As such, the value is not an average over the risk in a polypon.	Joseph Mitchell	4/28/2023	53/2023	5/3/2023	https://www.ppe.com/ppe_global/common/odfs/sa fetz/amergency-oroparednass/natural- disaster/wildfres/wildfine-mitigation- plan/reference-docs/2023/MGRA-004.zip	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
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No.4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2022_DR_MORA_004-0008Atch01.x8x."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/odfi/sa fate/amergence-proparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.004.ip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
962	TUN	010	TURM_010	5	Talla, 615, 61	POLE's WWP (R1) of page 3 video POLE and egrounded 180 miles in 2022 and 73 miles in 2021. In each of the areas, reasoning of the second of a successful of a successful and the second of the area of the second of	In concept, or that the member does answere of aquicat from you design parties, Our parent days point of according to the parties of according	Tom Long	428/2023	50/2023	5/32023	tener / Jacob and some land at de fakte / Antonion (1996). A fakte instantionen eine ander antonisten of de antar de faktionen eine state of the some at the description of the source of the source of the source of the description of the source of the sou	0	NIĂ	£122	Grid Design, Operations, and Mantenance	Undergrounding
303	TURN	010	TURN_010	2	TURN_010_02	PCAE's WMP (R1) at page 4 states "Between 2023 and 2028, 87 percent of PCAE's undergrounding work is planead for the top 270 percent of init-availad circuit segments, as identified by our risk models." In Passes provide workpopers and data in Earlish susponts fibe Specered Span. In Passes explain what "top 270 percent of mix-availed cardia segments" many, and reference the data and suppress in part (a) to hom hom this is acculated.	The Tr 2014 DB 100 How Test Is being produced answer to signed the Discharant Agenerate dis PDDL. The confidential quarket DB 2000 How Test Is and the Discharant Agenerate dis PDDL. The Confidential quarket DB 2000 How Test Is and the Discharant Agenerate dis PDDL. The QB 2000 How Test Is and the Discharant Agenerate DB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 Any relies with a VDB 1000 How Test Is and the Discharant Agenerate Test 720 How Test Is and the Discharant Agenerate Test 720 How Test Is and the Discharant Agenerate Test 720 How Test Is and Test Agenerate Test 720 How Test Agenerate Test 720 How Test Is and the Discharation Agenerate Test 720 How Test Agenerate Test 720 How Test Feed Test 720 How Test 72	Tom Long	4/28/2023	53/2023	5/3/2023	http://www.pee.com/pee_slobal/common/pdfs/se faty/emergency-proparadness/initiaral_ disaster/witdlines/wishine-mitigation_ plan/reference-docs/2021/11/8N_020.np	1	Yes	8122	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	010	TURN_010	3	TURN_010_03	Tokening up on the resonants (): TWO(107.24()), in which TWO manual theorem PO2E considered analysis with the resonant of the	Details to 27 27 at an combated as and the surgery would be be considered adults. The to 20 events of detailed elements. A conclusion from each improve to 1900 Details and 200 Cells (1996 Details (1996 Details Details)) (1996 Details (1996 Details Details)) (1996 Details (1996 Details)) (1996 Details)) (1996 Details)) A consider from each anothy for specific data to account for possibility of elements and the considered of the constant of t	Tom Long	4/28/2023	53/2023	5/3/2023	http://www.pes.com/pes_stabilicanmon/adh/se fatz/immenency-mainednesis/narud- dasater/witdine/witdine-mitgatan- plan/witermee-docs/2023/TUIN_010.sip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
306	TURN	010	TURN_010	5	TURN_010_05	Plaase provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in POSE's HPTD, and separately for POSE's self-obertified HPRA.	Please see "WMP-Discover/2023_DR_TURN_010-0205Atz101.xis/	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation-	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	ő	TURN_010_Q8	POLE's VMP (R1) al pape 4 sites : "Recert data and analysis demonstrate that the Entwards Vogelation Management (EVM) (Regime in Research to as the PDP and addition (Consoling Management (EVM)) and the second second analysis in East, that support the statement.	1924 Stockard Fa droghen of all addiction and Rink Speed (Stockard) (HSS) of CH35 is CH35 Has 5022 KH5 et x1220 CH2 Superimeter File p 1-Advance 2022 magnetic Advances for 2023 CH2 CH35 (HSB et all 2024 CH35 Has 5022 KH5 et x1220 KH2 Superimeter File p 1-Advance 2023 Advances in Advances (HSB et all 2023 CH36 KH2	Tom Long	4/28/2023	58/2023	5/3/2023	elas/reference-docs/2013/TUBN 010.to https://www.edu.com/edu.com/or/add/au data/reference-docs/2013/TUBN_010.to plan/reference-docs/2013/TUBN_010.top	4	NIA	823	Vegetation Managament and Inspections	Vegetation and Fuels Management

306	TURN	010	TURN_010	7	TURN_010_07	POLICY NUMP (RF) (a page 251 totals "The type of miljodio-hadred and discidences and/och we conduct informer (PAG2) deviates to transition using from the Entrance of Negative Management (E.V. (types)me ⁻¹ a. Phase provide discidences and/och information applicing the transition stay from the PAU Phase provide the Virtuationant and transitionant starting the transition applicable to the transition of the Phase provide the Virtuationant and/och information applicable that there is the decision to discontinue the Phase provide the Virtuationants and/och information applicable that there is the decision to discontinue the Phase provide and well and appending on the EVU program.	a Process are "WHP Concept221_DE_(119)_1110207840050299 affer at ets by WH Progen: Concentration on Colorby 21, 2022 advanced per all of Mud world 2022. When and 2022. When and 2022. When a set of Mud Concentration of Mud An is bened of the Enterose Vegatation Management (EMI) Program hyperia's end. PGLE Materiated for EXM program hanged and young advanced and the first bened of the Enterose Vegatation Management (EMI) Program hyperia's end. PGLE Materiated for EXM program hanged and young advanced and Mud And And And And And And And And And An	Tom Long	4/28/2023	53/2023	5/3/2023	http://www.eee.com/psg.ytabai/common/adfi/ag for/vienegarcy-aroaredinas/halaraj disastri-adfinas/hilfion-mitigation, plan/adference.docs/2022/TUBN_030.kip	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
275	CaPA	Set WMP-20	CaPA_SetWMP-20	1	CuPA, Set WAR-40, 01	e Dauche POLE's standert process for soling an anat from saveta. N Dauche Ince POLE reacht ihr stremmt of an asket from saveta.	a) Advances in the sequence and and "set of them services are density version for the set on any and and of set of them set of sequence and any advances and advances are density of the sequence and advances and advances are density of the sequence and advances and advances are density of the sequence and advances are density of the sequences are density of the	Holy Weleman	4/28/2023	50/2023	5/32023	tense Neuro ago ano lugo atelete tense secondados legas presentarios e consectante ateletados de autor a tradición e consectano e al enter a tradición e consectano e enter a tradición	1	NA	8.1.5	Asset Management and Trapectors Enterprise Bysterr(s)	NA
276	СыРА	Set WMP-20	CalPA_Set WMP-20	2	CaIPA_Set WMP-20_02	a) In 2022, as part of la WMP system herdening activities, did PQAE refer from service (i.e., replace, sensore, destroy, or decommission) pry assests factified not been fully depositial at the time of informat? In the sensore of the PQAE exceeder for information of assess during G225 system herdening activities.	a) the appoints. The masks register is any of VMP synche fractiong staffine projection distribution constraints and in the synche approximation and internet internet. The synchest register is a synchronized and the synchest marker is have an entry to an express to Quarker (00). Subject (0) is a distribution and synches and the synchest constraints and synchest (00). Subject (0) is a distribution of the synchest of the synchest (00). Subject (0) is a distribution of the synchest (00) is a distribution of the synchest (00) is a distribution of the synchest (00) is a distribution of the synchest (00) is a distribution of the synchest (00) is a distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest (00) is a distribution of the synchest distribution of the synchest distribution of the synchest distribution of the synchest distribution of the synchest distribution of the synchest distribution of the synchest distribution of the synchest distrib	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	http://www.ops.com/ops_global/common/adfi/sp fatr/emergency-propietdriss/historia_ disaster/wildfres/kildfres-mitgation- glan/misrence-docs/2023/Kalkdworates_020.pp	0	NA	8.1.2	Grid Design and System Hardening	Al
277	СаРА	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_Q3	a) In 2023, as part of Ita WMP system hardwing activities, does PGAE intend to retire from services (i.e., replace, service, discover discoversization) any assists that are not fully depreciated at the time of retirement? b) Please describe how PGAE with record the retirement of assists during 2023 system hardwiney activities.	activities in 2023 followy prova depresistance and indexenses as accounting. As such, there is in underparational wake of the association and the all base refers (base refers to and responses to Causation 005, Schapert (a) (or additional information. B) deven sequences to Causation 005, Schapert (a) (or additional and Respond Sati. The D) deven sequences to Causation 005, Schapert (a) (or additional and Respond Sati. The	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.ope.com/page_global/common/adfic/sa fabr/amergency-program/instructural- disaster/wildfires/wildfire-miligation- glan/reference-does/D023/CalAdvocates_020.zip	0	NIA	8.1.2	Grid Design and System Hardening	Al
278	CaPA	Set WMP-20	CalPA_SetWMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated	Anticipated monoses for increasions of a strandom measure save the surgeous constraints of a strandom measure save the surgeous constraints of a strandom strange strandom constraints of a strandom strandom strandom strandom strandom strandom strandom constraints of a strandom s	Holy Wehman	4/26/2023	53/2023	5/3/2023	https://www.ppe.com/ppe_global/commen/adfi/sp http://www.ppe.com/adaments/natural_ disaster/wildfines/widdfine-mitigation_ glan/reference-docs/2023/Califaborates_020.pp	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	GIPA	Set WMP-20	CaPA_SetWMP-20	5	Carte, Sar Walf 49, 05	of FOLM when from antice an asset that not have help deprecised, does it nerves the sensitivity endposition of all of the asset from to a the stand of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of preventient. Lid world have the energical projection of the sensitivity of the sensitivity of the sensitivity of the sensitivity independent of the sensitivity of the sensitivity of the sensitivity of the sensitivity independent of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitivity of the sensitity of the sensity of the sensity of the sensitivity of t	Another is not reported and the analysis of th	Holy Weleman	428/2023	59/2023	5/32/023	tatur / here a sea to hay a data fasa managada a Barata a data a sa data a sa data a sa data a sa data a Barata a data a data a sa data a sa data ang Barata data a data a data a data ang Barata data a data a data a data a data ang Barata data a data a data a data a data a data ang Barata data a data Barata data data data a data Barata data data data data data data data	Đ	NA	\$15	Asset Management and Inspection: Erlegina System(4)	100.
280	CalPA	Set WMP-20	CalPA_Set WMP-20	6	CarPA_Set WMP-20_Q8	e) As of the date of this data request, does PGEE's rate base correctly include any portion of the value of any search that are to longer in sam/ord search that are to longer in sam/ord (in the search of the value) of the search of the search of the search of the value of any search of the value of the search of the value of search that are no longer in sam/or .	Januard of Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia Antoloxia and Antoloxia and Antoloxia and Antoloxia Antoloxia Antoloxia and Antoloxia and Antoloxia Antoloxia Antoloxia and Antoloxia and Antoloxia Antoloxia Antoloxia and Antoloxia Antoloxia Antoloxia and Antoloxia	Holy Wehman	4/28/2023	5/3/2023	5/3/2023	http://www.ggs.com/ggs_global/common/pdlis/sa fatr/kmergercy-aroarediness/initiani disaster/wildlines/wildline-miligation; glan/inference-does/2022/CalAdvoiates_020.pg	0	NIA	8.15	Asset Management and Inspection Enterprise System(s)	NIA
281	Сара	Set WMP-20	CalPA_Set WMP-20	7	GePA_Set WMP-30_07	In the sequence to riske required Californian's PCE 2021/NIP*14, specifies 2022, PCEE stated, "We served product the equation data. Our areas in registry and non-basencialine systems are not using to another the results include the equation data. Our areas in registry and non-basencialine systems are not registry and the non-basen bidly at Please areginal and a served try the data data.", "Our address data data data data that the host nodes bidly Please areginal and a served try the data data.", "Our address data data data data that the three served areas the please areas and and and by the datacent, where no in the two served areas the please areas and and and by the datacent, where the please areas and and the plan data data data data data data data da	Les de anticientes de la construction de la construcción de la constru	Holy Wehman	4/28/2023	532023	5/32023	httpp://www.ast.com/gate_afabbd/common/adfobs Backenergency.astenergency.astenergency. Astener/adforme.withflow.mitigation. Manifederunce.doi:102135.646444444.02020	٥	N/A.	8.1	Grid Dasign, Opensions, and Maintennes	Distribution Pole and Readescenaria Traditional Growtena Hardening Transformera
313	CaPA	Set WMP-22	CalPA_Set WMP-22	,	CarPA_Sec WMP-22_Q1	Any of parent decourse proton of the due (operation, Desput), and Malenseron, Bassino (1) to 1949 We worked with on (net) 2020. Calce seminal trial, calculated samont Male physichemicient (net) 2022; ERIS same anable on expressionality 45-80% of crist days. The seminational seminational seminational seminational data and the parentage of crist days that EPIS as a mathetic data get as amon > 2022. In 3 Data FARSE have a license of the parentage of crist days on which EPISS will be enabled during fits session 9 Parent enables' control calcy.	The control of the state of the state of the labor (PR4) decide and one system (L9575) decides the grad house (L9576) decides (L9576) and L9576 dec	Holly Wehman	5/2/2023	55/2023	5/5/2023	httos://www.age.com/age_stabal/common/adify/ag faty/immergency-arrainednass/haiturak- disaster/wieldin-shutifis-mitigatos- plan/reference-docs/7023/CalAdvocates_022 zp	ũ	NIA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CAPA	Set WMP-22	CaPA_SetWMP-22	2	Carrin, Sar Walfr 42, Ca	During the QLA profile of the GH Question, Quesgo, and Methomeron assession of the WMP-motivity head on Area 27, 2023, a calibr areas document should be faultably of unitry profiles in subground head the transmission and the second strength of the second distance and the second strength of the test of the second strength on the second distance and the second strength on the second stre	 A Decision of the state of Table 1 and a decision of Table 1 and a decision of Table 1 and 1 an	Holy Walaman	5.02023	55/2023	552023	tamen 7 Januar ang ang Japan Jabah Ang Mandalan Sang Sang Ang Kanggang ang Kang Sang	Ð	NA	8122	Gid Dasign and System Heidening	Undergrounding of Electric Lines and/or Equipment - Distribution
315	CuPA	Set WMP-22	CaPA_SetWMP-22	3	CaPA_Set WMP-22_03	During the QLE particle of the GoV Querelicity Durings, and Materianswa session of the VMP variables yield on A transmission of the VMP variables of the MAR variables of the MA	In the spectra state products (NML states) states on the state of the production of states and the states and t	Holy Wehman	5/2/2023	55/2023	5/5/2023	tana New an an ing a dala tanan sing a ban-maran pagashahan dana cida tana sing ang ang ang ang gari denca da sing tan kalakanan di 22 g	ũ	NA	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines andler Eggipment – Distribution

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318	CuPA	Set WMP-22	CalPA_SatWMP-22	4 Curp.,54 WMP3	Table PGAL52-211-3 on page 503 of PGAE5 VMP Attest Mark Frank Frank PGAE5202 PGAE5 version in the annual Californian PGA 2022 PGAE5 versions to dia repara Californiana PGA 2022 PGAE5 versions to dia repara Californiana PGA 2022 PGAE5 versions and the annual Californiana PGA 2022 PGAE5 versions and the annual PGAE5200 PGAE5 versions and the annual PGAE5200 PGAE500	et al. Consequences as ~2.9% increases how has 2224 and cost formers for the 2020 of the 2020 of the cost and heart 15.9 million per mails. The 2020 of all cost and a hybrid hybrid of the 2020 and per mails of the 2020 of the 2020 of the cost and heart 15.9 million per mails. The 2020 one cost and	Holy Wahman	50/2023	55/2023 5	152023	https://www.goc.com/goc.ght/shifts.common/piff/shi <u>http://www.goc.com/goc.ght/shifts.common/piff/shift datast/shifts.com/goc.ght/shifts.common/piff/shift datast/shifts.com/goc.ght/shifts.common/piff/shift datast/shifts.com/goc.ght/shifts.common/piff/shifts.co</u>	0	NA	8121	Grid Design and System Hardening	Covered Conductor Installation – Distribution
318	CaPA	Set WMP-22	CalPA_Set WMP-22	6 Curpa_Set Ward	g Given No hard information two availables to PGLK is the appointed available of invest problem connect excitation that will be fast of many problem fast on available and availables of the set of the set of the set of the excitation of the set of the destination of the set of the Networks of the set of the Networks of the set	(I) The sequence list is of any branket Constants Constants (CC) is not index to list any branket has Constants (CC)) isotants the list any branket has constants (CC) isotants in the list any branket has constants) and constants (CC) isotants in the list any branket has constants) and constants (CC) isotants in the list any branket has constants) and constants (CC) isotants in the list any branket has constants) and constants (CC) isotants in the list and	Holy Wahman	50/2023	55/2023 5	/5/2023	https://www.ags.com/spr.gtobu/lossmoor/atti/v/a bity/onergency.agnates/shina/astroni disates/stoffine.on/fifes.on/agnates disates/stoffine.on/fifes.on/agnates disates/stoffine.on/fifes.on/agnates disates/stoffine.on/fifes.on/agnates disates/stoffine.on/fifes.on/agnates disates/stoffine.on/fifes.on/f	0	NA	8.12.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
319	CaIPA	Set WMP-22	CalPA_Set WMP-22	7 CaPA_Set WMP-2	07 Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The attainment to this separate is confidential as desched in the confidentially declaration of Rechard Knocker, dated May 5, 2023 Pleases are attained "MAR- Disconver/2023. Recaladocusias: QC20/2016/01/COM-PME for the requested information. Specificially, compain 1-6 of the document, we identify three calculations that comprises the Quality Please Role: (1) the QV Distribution Pleas Relax; (2) the QV Teammission Please Role: (2) the QV Distribution P	Holly Wehman	5/2/2023	55/2023 5	15/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	8.16.2	Grid Design and System Hardening	Quality Control
320	CaPA	Set WMP-22	CalPA_Set WMP-22	8 CaPA_SetWMPJ	In response to data sequel Californization PCE-2023/SIR-EX, specified 19, Toyletti provided the number of distribution requestion the Intel and CC invition. Col of 2023 PM respectives the anternet refractional guardinates (2023 PM Respective) and the Intel and CC invition to anternet refract approximate (2024 CF) (billed (2023 PM Respective) and the Intel and CC invition and the Intel and the Intel and the Intel and PM Respective	A Prosthers in the faile above have been writted and are securite pair or 2022 dais and databaseds. A Province, in the faile above have been writted and are securite pair or 2022 dais and databaseds. De lans, which excepts, is dated as "The number of respectives that failed CC where was above form to not of respectives with a Case. Code Description, unreading above, include and are set to each or an extension." Code of pairs and an extension of the pairs and an extension of the cost of respectives with a Case. Code Description, unreading above, include and are set to each or an extension. The cost of the cost o	Holly Wehman	5/2/2623	55/2023 5	/5/2023	glandy handing banding	0	NA	8.18.2	Crid Design and System Hardening	Quality Control
321	CaPA	Set WMP-22	CalPA_Set WMP-22	9 CaiPA_Set WMP-2	In response to data requark California PCE-2422/WMP-06, quasitor, ft: PCEE provides at its of increases in 2022 when the actions of AV distrationary point activity in the volution on the public. Pleases Ellio of the puperaishinet' Californian-PCE-2022/WMP-06, public with the matter of Initia work by early full control on the PCE interventional structure of the public on the public on the public on the public on the public onter the PCE structure of the PCE of the PCE intervention of the PCE	POLE does not truck the number of relins worked by each. Wisconstative POLE back the number of hyses noted by earder, or prices worked by earder depending on the program in equation Planama are 'WWP-Disconsy2023, DIC (AddAcostas, 502 2003Abbit) state' growtanteeff or the number of testes and well by earder for a Policies CEMA, EVA, Polic Wook, and Wildline Related. The Systems Inspections program does not not with VW contraction.	Holly Wehman	5/2/2023	55/2023 5	/5/2023	http://www.ege.com/pge_global/common/pdfs/sa fabr/amergency-proparadness/haburak- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calibdvorates_022.ep	1	NIA	82	Vegetation Management and Inspections	various
323	CaPA	Set WMP-22	CalPA_SetWMP-22	11 CaPA_SetWMP-2	Table PC&E-8.1.2-3 on page 340 of PC&E's WMP lists the number of undergrounding miles to be performed "Top 20 percent Risk-Revised Circus Segments" in 2023, 2024, 2025, and 2020. The table roles, "The 2023 in analy for segments is based on the 2021 WDRM v2. The 2024-2026 inits rank for segments is based on the 2022 WDRM v3." a) Effects and an effect in 2021 more Risk Revised Circuit Segments" for service segments in based on the 2022	a) An ordered in Table (2014, 11, 12, 14, 11, 25, 11, 11, 25, 11, 11, 24, 1	Holly Wehman	5/2/2623	55/2023 5	/5/2023	httos://www.ase.com/ase.stabal/common/affi/ase fast/immegancy.annawathesi/historit. disastra laifamekhillon mittatata. stan/reference.docs/10213/caladoonates.522.an.	0	N/A.	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Dishibution
203	CMPA	Set WWF-16	CaPA_SetWMP-16	8 Gara, Sarwen	 8.1.2.3.: Databation Paik Replacements and Reinforcements. Reg. SZ JP/GET: VIII Status, "Nai replacement and conformation of the analysis of the advancement of the ad	and An and a set of the set of t	Holy Weleman	4/18/2023	5.5.2023 5	/52023	httes //www.ap.com/ap.jt/ski/kommon/ski/ka Balanaran and an anti-ap.jt/ski/kommon/ski/ka galani/a data an anti-ap.jt/ski/kom/ap.jt/ski/kom/ galani/a data anti-ap.jt/ski/kom/ap.jt/ski/kom/ galani/a data anti-ap.jt/ski/kom/ap.jt/ski/kom/ ap.jt/ski/kom/ap.jt/ski/kom/ap.jt/ski/kom/ ap.jt/ski/kom/ap.jt/ski/kom/ap.jt/ski/kom/ ap.jt/ski/kom/ap.jt/ski/kom/ap.jt/ski/kom/ ap.jt/ski/kom/ap.jt/ski/kom/ ap.jt/ski/kom/ap.jt/ski/kom/ ap.	0	NIA.	\$123	Ond Datage and System Herdening	Dubbolon Pole Replacements and Reinforcements
324	CaIPA	Set WMP-23	CalPA_Set WMP-23	1 CaIPA_Set WMP-2	PC3E states in its WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circula below woul not have been de-energized three or more times in any calendar year form 2019 to 2022. These circular are not below as imitigated with PSPS Protocols." Please explain in deal how circular 152461108 (circular area	s: Ben response to WMP-Discovery2023_DR_CaliAdrocales_013-Q0490pp01, subparts b, c, and 4. Additionally, see WMP-Discovery2023_DR_CaliAdrocales_012- Q01150pp01Aco11 full aid of cruits mitigated by PSPS Protocols and the Darbiculon customer-events that would have bean mitigated.	Holly Wehman	5/3/2023	58/2023 5	15/2023	https://www.pge.com/pge_global/common/pdfs/sa futs/amergency-preparadness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	9.2	Public Safety Power Shutoff	Protocola on PSPS
325	CaPA	Set WMP-23	CalPA_Set WMP-23	2 CalPA_Set WMP-2	Brunswick 1106) Wolid new Deen megaeld by PSPS Protocola.	See response to quastion 1 in this data request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehman	5/3/2023	58/2023 5	15/2023	olan/reference-docs/2023/CalAdvocates-023.zio https://www.pge.com/pge_global/common/odfis/sa <u>http://www.pge.com/pge_global/common/odfis/sa</u> <u>docates-news-origina-origin </u>	0	NA	9.2	Public Safety Power Stutoff	Protocola on PSPS
326	СаРА	Set WMP-23	CaPA_Set WMP-23	3 Curpa_Set WMP-J	Regarding PG&E's AFN Pland, Appendix C 'Program/Assistance Participation by Census Tract', p. A-9, please provide the demographica (especially recial/lethnic breakdown and income distribution), if Iwown, for each censu	PGLE data not online desception data, such as assolitative beakdown or iscome datability. How discussions. The only prove fuel PGLE has seen at a perception in the Culture Adminish Reads for theory CMEP property with hypothecular cultures that and in concer- proved as in most of the Culture Adminish Reads for the Culture Adminish Reads (PGLE) as a stress must be an of the Adminish Reads (PGLE) as a stress must include the Culture Adminish Reads (PGLE) and PGLE adminish Reads (PGLE) and stress must be an other adminishing the Culture Adminishing (PGLE) and stress must be a the PGLE adminishing the Culture Adminishing and PGLE adminishing the PGLE admini	Holly Wehman	5/3/2023	58/2023 5	(5/2023	daster Inderen Adhren van Bergen. etersferense der 7001/16/bensten 001 im http://www.sea.com/age_debal/commen/affi/sea far/senserv.commentense.http:// daster/adhren/adhren.mtspaten. glan/inference.docs/2021/cähdwostes_002.pm	3	NUA.	853	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
311	TURN	011	TURN_011	3 TURN_011_0	A Regarding Of Response (TRNP) - distances - type Convergence), pp. 11-bit (2014) control Conf. and Conf. and Conf. and Conf. and Conf. Conf	b. Please are administence VMPD/concern/c002 (PM, UM) (0:02/20/AMD) SAC. b. B. Please are administence VMPD/concern/c002 (PM, UM) (0:02/20/AMD) SAC. b. B. Please and B	Tom Long	5/1/2023	58/2023 5	(8/2023	htto:://www.ope.com/upp.global/common/offi/is fate/umergence-oronovalness/htto:a/ duster/attifies/httlfine-httlfine-mitapatan. glas/heference-des/2001/11083_011.sp	0	NIA.	812.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Dishibution
512	TURN	011	TURN_011	4 TURK(11,0	 Regarding description (20) 264.00, 2002, 2002, 2002, 2002, 2002, 2004, 2014,	Instancescience reason (c) second pain indexes to all adjustance for the observations of the constraints of the constraint and the constraint means exceeding the working in target. A second pain is the constraint means exceeding the As an example, holdow is an example colocation: A handbalais (C) can be find and (C) and (C	Ton Long	511,2023	582023 5	:82023	Name Danava ang cam-bang stabili kanonana iyan ka Sekalamangan ang ang kanakan kanakan alamata katili ng katili ng kanakan akata katila aka katili ng katili ng katili ng akata katili ng katili ng katili ng katili ng katili ng akata katili ng katili ng akata katili ng ka	5	NA	6.42	Rak Mathodology and Assessment	Top Ria Controlog Conducting

327	OEIS	004	OEIS_004	5	OEI8_004_Q1	Regarding lipiton Probability Warther Model In VGEL VVML - Marka is "VML interaction and program of the second sequence in grid participation and and the second sequence in the second sequence in the second sequence is a second second mess basely in the formation of part of the second sequence is a second second second second sequence in the second sequence is a second second second second second second second second second basels and the second second second second second second second second second second lipiton second second lipiton second second second second second second second second second second lipiton second second second second second second second second second second lipiton second lipiton second	1. The VP works have charge is performance through the tory's attention phases to charge concentres and its marker condition passes. This are evidentiated in the ALT of the	Colin Lang	54/2023	59/2023	5/8/2023	stas://www.ags.com/ags_stabat/common/add/ca faty/ansagance.com/ags_stabat/cammon/add/ca datater/addfced/add/camitigation_ glanited/mmeedocs/2013/0115_00242a	0	NA	92.1	Public Safety Power Studoff	Risk Thresholds (e.g., W3, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPSS in IRW Model POLE discussion in bytotico Polubby Waarber (IPW) Model on p. 760 of its WMP. In three does like WM Model analysis and consider onlapse from EPSS (i.e. differentiating analysis completed)? In How does the IPW Model account for EPSS-enabled circuits?	unders to matter video has excessed. The DVMV-PV models are differentiable between circulab handh and in have EPSS enabled convertly. The EPSS program in not aspected to create additional underses, categories and effect of the second and create the May to November the Inner has been exercised (in Lendongh 1222) advec EPSS with May related. The excepter has dones carried to length and constants in circle hardwork instruments and the second and the se	Colin Lang	54/2023	59/2023	5/9/2023	ntos://www.ope.com/ope_stobal/common/odfs/se foty/emergency-oreozeredness/instural- disaster/wildfires/wildfire-mitigation- glan/whrence-docs/2023/2015_004.zip	0	NIA	921	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS	004	OEI8_004	3	0EI5_004_03	Rageling Mark Action Route for Engine Programmers The Section	The confidence discherent as help periodic protect in the companying undischally discheredity. A dire Adam Section are not conduct for Personnel Teams, scholarge has the lateful in Table 3.5.1.5. A dire Adam Adam Section are not and the form the contrasting scholarge base to the Person and the Person an	Colin Lang	54/2023	58/2023	5/9/2023	ntter //www.ape.com/app_stobal/common/adf/up_ fortu-immegence-annaredness/subarcet, disaster/widfrom/aidf/ss-mitigaton- glan/sefermice-docs/2023/0015_003.app	2	NIA.	84222	Emergency Preparednez	Personnel Training
330	OEIS	004	OEIS_004	4	OEI8_004_04	Regarding Customer Group In PEPS Objective PS-66 In PEPS existence PS-67, PCAE Landa start and tell focus on a group of customers "not imited to APN, MEL and set- ficience and the set of the group of customers is it locating on? Is. Whit is the size of the group of customers the PCAE is locating on?	a to drifte to access or function one (VP), model basely BPL, car and Stereffer alvorder (VP) regulations, PLEF to lead to the car access on the submodel model to the pLE advances of th	Colin Lang	54/2023	58/2023	5/9/2023	http://www.pge.com/pge_global/common/pdfs/sa feg/ymmegarcy-progradmass/manzia- disater/wildfinal/wildfin- glan/inderence-docs/2023/0115_008.sig	0	NA	853	Community Outwach are Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_QS	Bageling Kang d' Cancers and F-cancer Tales transportent (FT) d' Cancer et Cancer 1 - Number 2 -	The automated determine is a long provided partial to be a comparing outdisarding decision. We automated determine is a long provided partial to be accomparing outdisarding decision. We also that a long of the state of the state output of the state of the state output of the state ou	Colin Lang	54/2023	59/2023	5/9/2023	stars: Journe seps.com/seps.stobal/common/sdfs/sep fate/semerance-areasendness/salaran_ datater/midireal/add/me-mitageton_ glan/reference-docs/2023/0215_008.stp	1	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	OEIS	004	OEI8_004	8	OE8_694_06	Regarding Charance Vegadation Management Republic the Unitaria galaxie with Information reparing EVM. PETURM Compared Information Compared Perupand Other Management Reparad Table Management Repa	Year Second Second Sec	Colin Lang	54/2023	59/2023	5/9/2023	ente / Jones da Lan Alex al Mai Tarrena Mañ Ale Senderen esteres en enciendem barbaria. Sender al entre fan en enciente en enciente en elas barbaren esteres (2011/001,004,m)	1	NIA	82228	Vegetation Management	Discotfixed Programs
333	oes	004	OEIS_004	7	055_64_07	CP Registry Supplies C-acte of Datases CP Registry Supplies CP	PG&E does not capture fin HPTD for in cutage reports therefore the data long provided corrent his Blancel to only include outage in HPTD areas. Please are advanced: "MMPD-bacowy2022, JOR, OEIE, Sol-O2071A010" adv. ² for the system sales wagetable-caused autage by mode of fallow from 2015-2022 as recorded by POLE	Colin Lang	54/2023	59/2023	5/9/2023	mg / new and some lags of the descence of the	1	NA	Appandia D	Awaii for Continued Improvement	ACI POLE-22-28 – Programin of Distance of Poster Characteristics Study of
334	oes	004	QEIS_004	8	OE8_04_08	1072A 10	PCAE Interprise the cancel on a bioinflying application obtaind changes and basels after pacing and imposing crush togeted by PONE PCAE stand- inguinamenting PDPI's in 2015, therefore, of and calcular data prior banc 2015-2018. While PCAE months and/or or not POPE faces are supplied to the month of the prior banc are supplied to the month of the PONE PCAE and the month of the prior banc are supplied to the month of the PONE PCAE and the prior banc are supplied to the month of the PONE PCAE and the prior banc are supplied to the month of the PONE PCAE and the prior banc are supplied to the month of the PONE PCAE and the PONE PCAE and the prior banc are supplied to the PONE pcae and the PONE pcae and the PONE pcae and the Control PONE pca	Colin Lang	54/2023	59/2023	5/9/2023	ntes //www.ags.son.logs_plate/kommon/sth/sg Bachmanary.son.ags.son.ags. aga.https://www.ags.son.ags. aga.https://www.ags.son.ags.	O	NA	922	Public Salety Power Shadd	Method Liked to Compare and Down for Readow PGPS and Welfree
335	OEIS	004	OEIS_004	9	0E15_004_09	ADDA Regarding Constitution with Other UBBless on PEPE Wire Threatestats In the supers ISA OF MEAL 20.1 * PERE data with: "In collection and the pier ICO Isaue, PEAL has purformed in the superson of the ISA	1. The second contract contracts the proof panel has provide the provide the two proof panels of panels	t Colin Lang	54/2023	59/2023	5/0/2023	stato Llavor ago con fago stolad formono haffi la foto formargano y desirendensis hateral duanter / editions (viditon entigation, gan/whence-docs/2021/015_004.ago	1	NIA	Appandix D	Areas for Continued Improvement	ACI PQ&5-22-31 - PSP9 Wind Threahold Charge Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Regarding Tree Fail-In and PSPS In 8th response to ACI (PGAE-22-31, PGAE status "based on cotaboration with the joint ICU team, one of the biggest hazards unity PSPS events in the potential for tree fail into line" (p. 936). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., Wellhood, consequence).	Based on POLET invities of pulsating lipplins worth during PDIPD over, respection indices harder poses the highest disk for globals. Preven enforces Table 5 and Table of the During Upde Rispont FORE strains to be OEE, word at the systems are lipplicating the strains are under the operation of the DIPD operational and the systems are under the systems are WMP Section 2.1. "Risk POLEE has composited be within policitation and upde strains are lipplicating to PDIPD for additional data that the PDIPD Section 2.1. "Risk Policitation and the DIPDIPD composition and the PDIPDIPDIPDIPDIPDIPDIPDIPDIPDIPDIPDIPDIP	Colin Lang	5/4/2023	59/2023	5/9/2023	http://www.pge.com/pge.global/common/pdfs/sa http:/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/0015_004.zio	0	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-31 – PSPS Wind Threshold Change Evaluations
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s	40	OBS	004	OEIS_004	14	055,04,014	Regarding PGMS tas of Derived Circulates Detection (DCD) and Pariat Writege Detection (PKO) a. Pool are y under a complex factor of the process of the DCD process of the DCD process b. The market of a complex factor of the DCD process of t	prevent mulances with from transmit contidinar by searing the datistudon control carrier operator and the search operator of the search operator of the search operator of the search level include a partial voltage contiden, and further will cause PV alams of normal voltage with the search operator of the search operator operato	CoinLang	54/2023	59/2023	100 / free or on the distributions which for any other states and the distribution of the formation of the distribution of the distribution of the before a distribution of the distribution of the states before a distribution of the distribution of the distribution of the states before a distribution of the distribution of th	0	NA	8.12.10.1	Grid Davigs and System Headening	Downed Conductor Detection Devices
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s	43	ODS	004	OEIS_004	17	068,904_017	Regarding POLE's Undergrounding Program A protein the communities V and V find scatters of the 2020 XMM and proteing-seconding scores for 2020 Source of the analysis on the sampling rank of the million to larger scaped for and segmenting, including Source of the analysis on the sampling rank of the million to larger scaped for and segmenting, including 1. The model of the field of the stark or grant of the million of the scale scale of the scale scale scale 1. The model of the stark or grant of the scale s	The share and a merity to these recently grants analysis or inclusion provides on the share of t	CoinLarg	54/2023	592023	Mite / reve arc im/arc distributions/ph/0 for the provided in the provided intervention for the provided intervention of the provided intervention distributions distribution (INTER). (INTER)	2	NA	8122	Grid Dasign and System Headening	Delegnadeg of Enels Dan with Expense - Darboten
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310	TURN	ori TuRLori 2	TURK (PT, Q2	2.Bay POAE's undergrowthing weights '2023-64.65, PCaE, 2023, NMP_R1, Appendix DAD POAE-22- III, JAANS	The underland and development is single relative to support RAX with PALE ADD ADD ADD ADD ADD ADD ADD ADD ADD ADD	Tom Long	5/1/2023	59/2023	5802023	Streen / reveal age care lager, gibble / scentreen / alfible State / scentree or growth alfible / scentree in / alfible State / scentree - scentree - scentree - scentree - scen	3	Ves	Appendix D	Avan for Continued Brymownesit	ACI PQ&C 22-16 — Progress and Updates on Unburgenunding and Reak Prioritization
296	MGRA	Data Request MGRA_Data Request 3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cower all of the primery distribution lines in the HFTD. Exemple below:	a. Designs and advances ¹ (2007). Discussion 2011. DB: TEBER 111 (2002). Sector 2017. DB: PERSON 2017. DB: TEBER 2017. DB: PERSON 2017. DB	Joseph Mitchell	4/28/2023	59/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfk/sa fetry/emergency-preparedness/natural- disaster/wildlines/wildfine-mitigation-	1	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
298	MGRA	Data Request MGRA_Data Request 5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which: a. Rev numeric data is provided rather than a 5% binning. This will allow a nescaling of "low" and "high" risks to be more relative and show way gasdients across the POSE tembory. b. Coverses eventratin to all crossits in the HFTD.	a Please for the regulated data is "WBO-Discove/2023_DB_MDRA_004-00034d0112p". Results from analysis at the pioni level will provide a different assessment of the applical patient of task than at the appropriate level. Specific bits measure, the authorit Bits provides ship basis and associated negasted values for all locations in the IFTD and IFTRA.	Joseph Mitchell	4/28/2023	59/2023	5/9/2023	olan/reference-docs/2023/MORA_004.zio https://www.ppe.com/ppe_globai/common/pdfk/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-ritigation-	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request MGRA_Data Request 7 No. 4 7	MGRA_Data Request No.4_07	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not himself.	The file provided in "WMP-Discovery2022, DR_MORA_004-0023Abt/01.zg" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	59/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfts/aa https://www.pge.com/pge_global/common/pdfts/aa fsty/omergency-proparedness/natural- disaster/wildfine-mitigation- plan/reference-docs/2021/MGRA.004.zip	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
291	CuPA	Serminat Cara, Serminat 2	Carriserment (2)	Ter Life 2.2 PARET: Network Control (2006 Nepother protect -1 2022), PARET and Tes Indexing proteins of work 2 and Val all Analysis (2006), PARET (2007), and 2022. With 2 Analysis (2007), PARET (2007), PARET (2007), and 2022. 2020 2020 2020 2020 2021 2022 2023 2024 2024 2025 2026 2027 2028 2029 2029 2021 2021 2022 2023 2024 2024 2025 2026 2027 2028 2029 2029 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 202	All evidence (b) and (b) provide a subscription (b) the subject (b) (b) and (b) provide (b)	Holy Wahman	427720223	592023	5922023	ntere Versi att sin kan ditektion mengedan Bana bergen setter att sin att sin bergen Bana bergen sitt sin att sin gant bergen att vitt i Caldenaam Billan	٦	NA	QOR	NĂ	ы
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305	TURN	010 TURN_010 4	TURN_010_04	In Figure 22-34-1 too, 540 (R11) A Planes provide the Figure R-Each with supporting state and calculations. In a Planes provide the provide state and the state of the state of the state of the Planes the state of the state on the state of the state	Announces and approximation ap	Tom Long	4/28/2023	5/10/2023	5/8/2023	httes://www.seproce.logs_shaha/nonmeer/wild/as for/nonceproc_anasashees/naina/ad_ daatar.httlino/ohtlioaretigatoo, glac/stforeco-dec/2013/1085.010.ag	1	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Priotizing Wildlive Misgations
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Image: Note: Note	344	TURN	012 TURN_012	1	TURN_012_01	a. Are only calculated by PG&E for undergrounding projects; and	process for signated and signaturating approach only. (1) We sprear that, and a real addression, this statistical call for data of two WTE and the state of the	Tom Long	55/2023	5/11/2023	5/11/2023	https://www.ess.com/psg.jkobal/common/adfu/u /sgr/www.gency.groppwathssi/statural- disater/widdrew/abfidin-widdrawigation- plan/reference-docs/2003/TURN_032.pip	0	NA		Process of Prioritizing Wildline
	352	CaPA	Set WMP-24 CalPA_Set WMP-24	L 1	CarPA_Set WMP-24_01	In indexes is your response to Quarkon 11 of DR Califordiane3-GC 5227049-16, or the early ansakheet PRP Quences (202) (20, 19) (20, 20) (20, 20), and the contraction projects that have to adjusted encoders. The project project and the contract of the contraction projects that have to adjusted (20) (20) (20), and (20), project and (20), and (which includes a new column on late (a) Prough (s) of the element all dischiment disentifying if the outcain which of to Lice convenion projects have an adjacent circuit. b) Plasser elements: "WHP-Discovery2023_DR_Collections, C04-D001 AddR2 dask" for a late of all circuit anis for circuits in all fortunals (h) all circuits in (a) fortunals (h) all	Holly Wehman	59/2023	5/12/2023	5/11/2023	https://www.ees.com/pag.jdobal/common/add/u/ fact/stmaceptics.com/add/statute/ disater/address/add/stma-ingutation. plan/wference-docs/2021/Cabduocates_924.zip	2	NA	8.1.2.2 Grid Dasign arr Hardani	System Undergrounding of Electric Linea g and/or Equipment
	345	TURN	612 TURK, 812	2	TUNI(812,62	POLE: Is sary and 2023 ORC (A 21-06-021): a Peake decays hard filterance in white milipation programs proposed or volume of wildfile milipation work proposed between the WMP and GRC for the years 2023-2025; and b. For any differences (a decaybed in subpart "a") between provide a table that shows, on a program by program basis, he WMP proposal, the GRC proposal, and a description of the difference(b) between the two, hckaling where (i minipation ordenme) and a decaybed in the basis should include an welffere interaint oncourses	Calif C Land Fragman 2023 2023 and discriming Allements between the The Sector Sector Secto	Tom Long	552023	5/12/2823	5/12/2023	disaster/wildfires/wildfire-mitigation-	Û	564		
3 Mail Mail </td <td>322</td> <td>CaPA</td> <td>Set WWP-22 CatPA_Set WWP-22</td> <td>t 10</td> <td>GaPA,SHYMP-22,019</td> <td>In express to data topout California PGC-2020/RFA-2 quarters 1, PGE product to 2022 Quarty of the each of the 52 years between Staff-Staff PGC and PGC quarters 1, PGE product to 2022 Quarty pf or each of the 53 years between Staff-Staff PGC and PGC quarters 1, PGE product to 2022 Quarty pf or each of the 53 years between Staff-Staff PGC quarters to pp of the above sport Advance and the PGE advances of the post-Staff PGC quarters 1, PGE quarters 1, PGE quarters 1, PGE quarters 1, PGE pf or each of the 73 years between Staff PGC quarters 1, PGE quar</td> <td> The control of the cont</td> <td>Holy Wahman</td> <td>50/2023</td> <td>5/12/2823</td> <td>5/12/2023</td> <td><u>Inducements y proportional hands</u> <u>data of a default of a second second</u></td> <td>2</td> <td>564</td> <td>8.1.8.1 Die Skipt au Herber</td> <td></td>	322	CaPA	Set WWP-22 CatPA_Set WWP-22	t 10	GaPA,SHYMP-22,019	In express to data topout California PGC-2020/RFA-2 quarters 1, PGE product to 2022 Quarty of the each of the 52 years between Staff-Staff PGC and PGC quarters 1, PGE product to 2022 Quarty pf or each of the 53 years between Staff-Staff PGC and PGC quarters 1, PGE product to 2022 Quarty pf or each of the 53 years between Staff-Staff PGC quarters to pp of the above sport Advance and the PGE advances of the post-Staff PGC quarters 1, PGE quarters 1, PGE quarters 1, PGE quarters 1, PGE pf or each of the 73 years between Staff PGC quarters 1, PGE quar	 The control of the cont	Holy Wahman	50/2023	5/12/2823	5/12/2023	<u>Inducements y proportional hands</u> <u>data of a default of a second second</u>	2	564	8.1.8.1 Die Skipt au Herber	
Base Base <th< td=""><td>353</td><td>MGRA</td><td>Data Request No. 5 No. 5 No. 5</td><td>4 1</td><td>MGRA_Data Request No. 5_Q1</td><td>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?</td><td></td><td>Joseph Mitchell</td><td>5/10/2023</td><td>5/15/2023</td><td>5/15/2023</td><td>https://www.pge.com/pge_global/common/adh/sa fety/amergency-oreparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MGBA_005 atp</td><td>0</td><td>NA</td><td>Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm</td><td>ant</td></th<>	353	MGRA	Data Request No. 5 No. 5 No. 5	4 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	https://www.pge.com/pge_global/common/adh/sa fety/amergency-oreparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MGBA_005 atp	0	NA	Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm	ant
Base Base <th< td=""><td>354</td><td>MGRA</td><td>Data Request No. 5 No. 5 No. 5</td><td>4 2</td><td>MGRA_Data Request No. 5_Q2</td><td></td><td>The fire-grained future, pharp contrain instance between neglectoring parks) in PAER to at mode copies are aproduct of flow, weight prediction constaines, and and grained contrained and ensurements and ensurements and the pharp set of the pharp</td><td>Joseph Mitchell</td><td>5/10/2023</td><td>5/15/2023</td><td>5/15/2023</td><td>fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-</td><td>0</td><td>NA</td><td>Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm</td><td>at a second s</td></th<>	354	MGRA	Data Request No. 5 No. 5 No. 5	4 2	MGRA_Data Request No. 5_Q2		The fire-grained future, pharp contrain instance between neglectoring parks) in PAER to at mode copies are aproduct of flow, weight prediction constaines, and and grained contrained and ensurements and ensurements and the pharp set of the pharp	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm	at a second s
$\frac{1}{2}$ $\frac{1}$	355	MGRA	Data Request MGRA_Data Reques No. 5 No. 5	4 3	MGRA_Data Request No. 5_Q3	alconsultors, and to shall degree: a. Vegetadion b. Tree density and height c. Assart hand d. Assart degr H. Hander degr	The data spreaseful pit here lader in parts although all contribute, in verying degrees depending on location and geography. In the Responsed Includion sees in PAEEx historicality apple, including the paulied wave proceeding VMLAR for granted backbackment and wave and wave locations of support and an AREAL services hereing is a bandy limited areas was also moderable at the DBE caused defined on the AREAL service hereing and an another the AREAL services hereing and an another support and an another also also also also also also also also	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	fety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm	gy and Areas Within the HFRA ant Proposed Updates to HFTD
Magin Magin <th< td=""><td>356</td><td>MGRA</td><td>Data Request No. 5 No. 5 No. 5</td><td>4</td><td>MGRA_Data Request No. 5_Q4</td><td>distributed over the entire landscape, or a portion of the landscape?</td><td>adjustments would not be localized to the accident location, but they would not be spread evenly across all locations either.</td><td>Joseph Mitchell</td><td>5/10/2023</td><td>5/15/2023</td><td>5/15/2023</td><td>fety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation-</td><td>0</td><td>NIA</td><td>Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm</td><td>Proposed Updates to HFTD</td></th<>	356	MGRA	Data Request No. 5 No. 5 No. 5	4	MGRA_Data Request No. 5_Q4	distributed over the entire landscape, or a portion of the landscape?	adjustments would not be localized to the accident location, but they would not be spread evenly across all locations either.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	fety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation-	0	NIA	Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm	Proposed Updates to HFTD
	357	MGRA	Data Request No. 5 No. 5 No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any orbur 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. It VDBW /s, dep-f-event wind speed and fair conditions are significant constraints in the probability of spritting piene on catage model, which is trained on the conditions of the locations and on the day of each catage. Wind and other contributors to "the washer" conditions are also prominent in the consequence acidations in WDBM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge.global/common/pdfs/sa fstr/inmergency-preparedness/natural- disacter/wildfine-mitigation- plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2 Risk Methodol Assessm	

							We would like to amend our response to "WMP-Discovery2023_DR_OEIS_004Q008.pd," submitted to the Office of Energy Infrastructure Safety on May 9, 2023. In our response, we miscalculated the number of "Tness Worked" and the "Average Tness Per Miles" in 2022. Please see revised chart below with the updated numbers highlighted.										
							napona, we micabulated the number of "Trees Worked" and the "Average Trees Per Miss" in 2022. Please see revised chart balow with the updated numbers highlighted. Year NFT Miss										
						Regarding Enhanced Vegetation Management a. Populate the following table with information regarding EVM:	Inf TO Mark Sector 2015 (1997)										
						Year HFTD Mike Completed	Potential Trees Trees Worked										
						Inspected Strike Potential Trees Trees Worked	Average Trees Par					https://www.pee.com/pee_global/common/pdfs/sa					
332	OEIS	004	OEIS_004	6REV	OEIS_004_Q6REV	Year HTD Miles Completed Hispotted Shike Noterfail Trees Trees Worked Average Trees Par Miles Av of Males in Tog 20% of Risk	Miles Si of Miles in Top 20% of	Colin Lang	5/4/2023	5/15/2023	5/15/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs
						2019 2020 2021	Top 20% of Risk 2019 2494 million 1,119,969 198,243 79 55%					plan/reference-docs/2023/0EI5_004.zip					
						2022 Товы	2020 1878 miles 1,192,342 167,221 89 49% 2021 1983 miles 1,246,174 336,018 169 98%										
						b. Provide a GIS layer of line features showing where EVM work was completed.	2022 1924 miles 1,519,099 396,502 206 99.0% Total										
							Celai as Passie note, for column "average trees per mile", we interpreted that as average number of trees worked par mile. We obtained this number by taking the number of trees worked divided by HFTO Make completed for the conseponding year. Please mote, for "A difusi in Tog 2014 (Falls), the 2019 secretage was based upon 2019-2020 risk ranking and the 2020 percentage was based upon 2020 risk.										
							Please note, for "% of Miss in Top 20% of Risk", the 2019 percentage was based upon 2019-2020 risk narking and the 2020 percentage was based upon 2020 risk narking.										
							undag. In andres annotates interfaces (1992). 2012 ISSN 1992 ISSN										
						Regarding Mutarity Survey response to Sec 6.1.2 Quastion #8 Regarding the Matrity Survey response to Section 6.1.2. Quastion #8, PG&E answered "yes". What sections of its Company Fernegency Response Plini (CERP) does PG&E provide a discussion of gaps, limitations, and	Please reference Sector Six "After Action Reports" in the 2022 CERP Wildline Annex (published April 1, 2022), included as attachment "WMP Discovery2023_DR_0EIS_005-2001Atch01CONF.pdf."					https://www.pee.com/pee_global/common/pdfs/sa					
359	OEIS	005	OEIS_005	1	OEI8_005_Q1	registering the watering solvey response to Section 6.1.2. Question 6, PGAE answered was what section of its Company Emergency Response Plan (CERP) does PGAE provide a discussion of gaps, limitations, and improvement avais with remedial or corrective action plans as it relates to widdline and PSPS? If its discussion is	Additionally, please reference the 2022 version of PG&E's PSPS Annex, included as attachment "WMP-Discovery2023_DR_OEIS_005-0001Atch02CONF.pdf." Please see	Colin Lang	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	3	NIA	Maturity Survey	Maturity Survey	Maturity Survey
						Company Emergency waspone hain (CEVP) does had provide a calculation of glaps, immaining, and improvement asses with immediate or corrective accion plane as in relates to widther and PSPS if it discussion is contained in other documents, provide those and clarify what sections the discussion is contained in.	section 8.1.2, the After Action Report, which highlights gaps and limitations. Lastly, please also reference the After Action Report Standard, included as attachment					plan/reference-docs/2023/0EI5_005.zip					
							TMP Science(2022 DR Colls (00-50201040020CP and For Forent Sciences PCAE creates having adult revelops and public adal partner, where of finals, PCAE creates having adult revelops and public adal partner, where of finals, provers also (COP) Annotogen feastion has been schedule on form 4-relations have a dimensi adal control of an COEP schedule of PCAE whethis ad the following teams adverses adal control of an COEP schedule of PCAE whethis ad the following teams adverses adal control of the COEP schedule of PCAE whethis ad the following teams adverses adal control of the COEP schedule of PCAE whethis ad the following teams adverses adapted to PCAE whethis addition of the PCAE whethis addition of the PCAE schedule of the PCAE sc										
						Reparting Maturity Survey response to Sec 6.1.4 Quastion #2	and other interested parties, to solid feedback related to the company's emergency resonance bin (CERP). Although feedback take been solidied on formal evaluations					https://www.pee.com/pee_elobal/common/pdfs/sa					
360	OEIS	005	OEIS_005	2	OEI8_005_02	Regarding Maturity Survey response to Sec 6.1.4 Question #2 Regarding the Maturity Survey response to Section 6.1.4 Question #2, PG&E answered "yes" that an external third party restautions in conductate every final years. Please provide a copy of the most recent third party evaluation.	have been received. Please reference Section 1.9 of the CERP, located on PG&E's website at the following	Colin Lang	5/11/2023	5/16/2023	5/16/2023	fetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	Maturity Survey	Maturity Survey	Maturity Survey
						Please provide a copy of the most recent third party evaluation.	inc. www.pge.com/pge_gcoarcommonpors/sarety-prepareoress/natural disaster/widines/widines-midjation-painsupporting-occuments/emei-3co im-					plan/reference-docs/2023/0EIS_005.zip					
						Regarding Maturity Survey response to Sec 6.1.4 Question #7	ceen cell for additional intermation reparding the CENP service. POSE conducts annual reviews with Subject Matter Experts to evaluate the CERP and the associated frontiend and influence accellancements. The associate for this associated					https://www.pee.com/pee_global/common/pdfs/sa					
361	OEIS	005	OEIS_005	3	OE18_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question #7 Regarding the Maturity Survey response to Section 6.1.4 Question #7, PG&E answered "yes" that Subject Matter Expert (SME) pattern review and evaluate its pain every find years. Please provide a copy of the most recent SME evaluation(s).	2022 and existing a detension beneficial to a CEOP review. PAEC consolute areas with Bridgen Database Trade to the CEOP and PAEC consolute areas with Bridgen Database Trade to the CEOP and the CEOP	Colin Lang	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	Maturity Survey	Metarity Survey	Maturity Survey
						Please provide a copy of the most recent SME evaluation(s).	in a formal evaluation or report. a The tro 20 nament of risk revised remit saments is dependent on the member of nimit saments and/out in each WDRM model. For WDRM v3. the model includes					plan/reference-docs/2023/0EI5_005.zip					
						In Finding up on TRUCK 15:03) and FABL's registrate Physics applies through the second sec	all circuit segments across PG&E's entire overhead distribution system, which is 11,172 circuit segments (see WMP-Discovery2023_DR_TURN_011-Q001Atch01, tab: BH_composite_cs_summary).	1			[htten://www.eas.com/eas.skehal/common/will/ico					
362	TURN	013	TURN_013	1	TURN_013_01	of risk ranked segments? Why does 720 represent the 20% threshold? Please explain. Please provide workpapers, calculations, and data in Excel that support your response.	To determine a comparable methodology as shown in WDRM v2 (described in part (b) below), PG&E identified the number of HFTD and HFRA circuit segments which equaled 3,583 at the time of the analysis. The top 20 percent of risk nerked circuit segments in this instance is 717 which PG&E rounded up to 720. PG&E's response to	Tom Long	5/11/2023	5/16/2023	5/15/2023	http://www.doi.com/doir_piddar/common/pdd/sa faty/emergency-preparedness/natural- disarted wildfine failefiles estimation	0	NIA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
						b. Please explain how PG&E determined that a risk rank per the V2 risk model above 727 constitutes the top 20% of risk ranked segments? Why does 727 expresent the 20% threshold? Please explain. Please provide	WMP-2023_DR_TURN-010-2004Atch01 lata the 3,583 circuit segments in HFTD and HFRA. b. Similar to the response to subpart a, the top 20 parcent of risk narked segments is dependent on the number of circuit segments in each WDRM model. Unlike WDRM					disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/TURN_013.zip				and managements	anaro copaprime
						wompapers, caeculations and data in tracet that support your response.	$\label{eq:second} f a general of an effect of an effect of an equation is a property of an equation is a property of an equation is a property of a second of a $										
\top				T						1			ΙT				
							Rescont Paral Rescont Paral 2013 2013 2013 2013 2014 2015			1	[1	
							187,357 45,800	1			[
							16,401 2020			1	[1	
							191,728 85,402			1	[1	
							120,979 2021										
						Please provide:	179,008 22,416					https://www.pee.com/pee_elobal/common/pdfs/sa					
363	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	1	Green Power Institute (GPI)_002_Q1	 The number of trees removed in each year from 2019-2022 and the program under which the removals occurred. The number of planned tree removals for 2023, 2024, and 2025, and the program under which the removals will 	278,538 2022	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
						- The number of remaining trees in PG&Es tree inventory that are fisted for removal.	19/1,550 41,100 19/6 595					plan/reference-docs/2023/0P1_002.sip					
							346,555 h. As of February 2022, our forecast for Distribution program there removals is approximately 332,000 trees in 2023, 331,000 trees in 2024, and 329,000 trees in 2025. For our Trees Removal Inventory/Trogram, we are planning to remove 15,000 trees in 2023, 2000 trees in 2024, and 25,000 trees in 2025. C. Planes are built behave for the court of these in PGSE trees inventory that are listed for removal.										
							c. Please see table below for the count of trees in PG&E tree inventory that are listed for nerroval: Year										
							Yee Viet Viet Viet Viet Viet Viet Viet Vi										
							EVM 2019										
							187,257 45,800 116.401										
							2020										
344	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced dearances (> 12').	There are approximately 40,000 HFTD and HFRA miles in PG&E service territory. PG&E performs inspection on all time miles within HFRA and HFTD areas. While PG&E does not have a program decidated to enhanced clearances, we are following the prescription in Censel Order 95, Rules 35 and or Distribution Blandeds within commends a minimum 12-ket of clearance at time of tim in High FRa-Thead District	Zoe Harrold	5/11/2023	5/16/20/23	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural-	0	NIA	823.3	Vegetation Management and Inspections	0
		002	(GPI)_002	_	Green Power manage (GP1)_002_02	clearances (> 12).	proception for General Oder VP, Back S and an Database Biolateria within scorements a minimum 174 and of sames at line of the https://www.lines.org/ 1751/1751/2542 and execution mergeneral in the one of the https://www.lines.org/ 1752/1751/2542 and execution mergeneral in the one of the https://www.lines.org/ 1752/1751/2542 and execution mergeneral internet internet internet internet internet internet internet internet internet internet int	Los marcio				disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/GPI 002.sip	-			and Inspections	CHERTER
							PGSE does not tack vegetation management "weater data for all VM programs. Vegetation management "weater" data is available for PGSE contracted wood yants, which include wood debris from various programs, and the Wildfile Wood Management program. This data is not available prior to 2021. The following is the outfile of data on barease of weater word in the recent travel Model.					https://www.pee.com/pee_elobal/common/pdfs/sa					
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_Q3	Please provide any existing quantitative metrics (e.g. kg, truckbads, etc.) on the total amount of vegetation management "wata" (or reactase) produced each year from 2020 - 2022, and the annual amounts that are disposed of at excycling facilities, landths, borneas facilities, or other facilities.	Interconverg as the exercise of the exerc	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitiation-	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
			(ar-1)_00x			disposed of at recycling facilities, landfilts, biornasa facilities, or other facilities.	Spacific to Widthe Wood Management, we estimate the following volumes of waste wood have been managed based on the conversion rate of 1.6 tons per unit: - 2022: 30,067 tons					plan/reference-docs/2023/0P1_002.sip				and mapsectoria	
							· 2021: 35.890 tons					https://www.pge.com/pge_global/common/pdfs/sa					
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 customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
							The U.S. Found Starbins (2015), Brown of Lam Management (MA), Malande Pein Steven (1995), and Callonius Stafe Media (2015). These Heat analysis in explana- tication model and deline managemente (a), as well improved the starbing regime (a) in a starbin deline management (a), as well as the starbing of					plan/reference-docs/2023/GPI 002.sp					
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal agencies regarding fuels and slash management practices on state and federal lands, respectively.	specie wood and deate management (e.g., wood or reg removal, decang, cmpping up to a centain damase, pang) be incorporated the proposate for vegetation Management work on their lands. Several public agencies, including USPs, have provided PG3E with their expectations for wood and debris management, which are included in our land Management Anagement. In addition to within several fractions, some amount of QIS flass shreading to the provided PG3E.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural- disactes/calldloor faileful emitiantice	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
			/ 1 ⁷ 0.00			 w w the second se	imboles in our Land waragement Agevenents, in access to waraan specifications, some agencias new provises uso test answerg occasion were as batter maat se entrowed. We communicate regularity with our agency professions to address any immediate questions, requests or concerns. We also hold compenhensive annual a (i) The databat on the inputs to the MPS-L model are achieven in Agence1db.					plan/reference-docs/2023/GPI_002.sig				April 100	
						Regarding the PG&E framework for PSPS risk	figures PG&E-8-3 and PG&E-8-4 and full documentation provided as part of										
						Regarding the PG&E framework for PSPS risk. The sectors that neiles to modele PSPS-L, PSPS-C, PSPS-V and PSPS-R do not sufficiently describe the exclusions that utilization and in a PSPS Risk Score. The Guidelines for section 0.2 Risk Analysis Framework	 w) in the obtained of two impacts and and obtained as a form (if reperturbed) (grave FG242-5-8) and FG242-8-4 and full documentation provide as part of VWMP-Obscovery0202, DIP, OEIIS, 001-0207AeH002CONF.pdf, "submitted to the OBICs of Emroys Interfluctures and Subject on April 10, 2023. 	1			[
						casculators the utilities year of lashbod, consequence, into cubernes for sector 0.2 rook Anaplas Frankers require detailed discussion of lashbod, consequence, exposure potential and variantially for Public Safety Power Studiets (PSPS) Risk:	The Lotts: transwork used to calculate likelihood of a PSPS event is conceptually similar to WMP Figure 6-2-1 as shown below. While they are	1			[
						onizatis ne vietnicia cosposition must provide a brief nanzive describing its methodology for quantifying to overal utility risk of widfres and Public Safety Power Shotof (PSPS), 62.21. Likelihoo The electrical cosposition must discuss a two il calculate the likelihood that the equipment through normal operations or failure) will insult in a catastophic widfithe and the insulting likelihood of issuing a PSPB.	conceptually similar, the inputs into the LoRE calculation for PSPS (shown in the figure below) are different from the inputs into the wildfile LORE calculation.										
						Uncert commoder revealed corporation make back and the contrast new relationship in the resulting likelihood of issuing a PSPS.	Program commences where, is an additional conditions to consider PSPs, based on the stabilized PSPS protocols, the presentation for a PSPS event beam. These										
						6.2.2.2 Consequence The electrical corporation must discuss how it calculates the consequences of a fine obtinizing from the analyzer and the compensation of implementation a PSPS asset	models are updated throughout the days leading to a projected PSPS event to a set of the control of the days leading to a projected PSPS event to a set if the control results are reported by the days index relation to the result of the result of the results o	1			[
						In order to understand PC&E's step-by-step calculations that utimately result in the PSPS Risk Score, please provide the following, including via Excel file as applicable:	Table 3 conversion (20) (20) (20) (20) (20) (20) (20) (20)					https://www.nap.com/nap.eksh-kiowanas.com/					
338	OEIS	004	OEIS_004	12	OEIS_004_Q12	a. Regarding PSPS Likelihood: I. Provide details on the inputs to the PSPS-L model, and calculation.	historical period, by analyzing the weather and fuel conditions to determine if they meet the thresholds for initiating a PSPS event. This historical analysis is	Colin Lang	5/4/2023	5/16/2023	5/16/2023	fety/emergency-preparedness/natural-	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
						(a) is the LoRE framework (depicted in Figure 6-2-1) used to calculate likelihood of a PSPS event? ii. The PSPS Likelihood section briefly discusses applying current PSPS protocols against historical climatological	referred to as a lookback event. From a planning model perspective, the historical analysis allows PG3E to understand how often PSPS would have been				[disaster/wildfires/wildfires-mitigation- plan/reference-docs/2023/0E15_004.zip				Assessment	
						data set informed by FPI and IPW models, and refers to the WTRM data flow in Figure 6.2.2.3. (a) Explain how PSPS protocols, FPI and IPW models and the WTRM data flow are combined to produce the	used by looking back at a historical period and helps us to better identify the circults and customers that may be impacted by various weather events. The			1	[1	
						likelihood of a PSPS event. (b) In purificular, how the historical backcast is used to predict future likelihood of a PSPS event	WTRM model does not impact PSPS likelihood. (iii)b) Historical backcast does not predict the future likelihood of a PSPS event.			1	[1	
						b. Negarding PSPS Consequence: L Provide details on the inputs to the PSPS-C model. L Daniels extended as an intel RDPD Consequences adaptive: The Constant of the Constant	The testioncal backciet is a representation of the expected number of PSPS events per year based on historical weather contitions. This PSPS likelihood where PCPS is before one and including in profile the other and and representation to be										
						n. r ruwww.waynewateni on the POPO Lontergrame annentifik Piptre 8.2.1-3. (a) How is Enterprise PSPS Consequence Risk Score calculated? (b) Deprint the protect of the PSPS body have formation and annentification of the same cantage of data	mover - yours to serve put and and promittee docement and constraints expected to be most impacted by a PSPS event based on looking back on historical conditions. In The deales what the interfut into the DSPS Constraints (PSPS) unrefut and			1	[1	
						How does Customer Classification & Weighting affect the results? Know does Customer Classification & Weighting affect the results? Novide more datalied schematics aimlar to the CoRE Process Steps (Figure 6.2.2-A) to its invite workel firse	shown in WMP Appendix B, figures PG&E-8-3 and PG&E-8-4 and in the PSPS model documentation stravidou as part of data request WMP Discover/2023 DR. QEIS 001-2007Atch03CONF.pd/."	1			[
						v. Please provide a PSPS Consequence section with a similar level of detail as the Wildline Consequence section; integrating figures and tables for transparency (using common lays etc.).	The CoRE framework used to calculate likelihood of a PSPS event is conceptually similar to WMP Figure 6.2-2 as shown below. While they are	1			[
						 L2.21.1.Likeline The which all operations much discuss how it automates the lattice of the largering empirical discussion in the discuss how it automates in the automates and the lattice of the largering and the discuss how it automates in the automates and the lattice of the largering and the discuss how it automates and the lattice of the largering and the discuss how it automates and the lattice of the latt	(b) International and an expected the Alex Number of a PAPD served and a PAPD served to the Alexandro and a PAPD served alexand PAPD served to the Alexandro and a Cardina and Alexandro and Alexandro and Alexandro Alexandro and a cardina and a Cardina and Alexandro and Alexandro and Alexandro and Alexandro Alexandro and Alexandro and Alexandro and Alexandro and Alexandro and Alexandro and Alexandro Alexandro and Alexandro and Alexandro and Alexandro and Alexandro and Alexandro Alexandro and Alexandro and Alexandro and Alexandro and Alexandro and Alexandro Alexandro Alexandro and Alexandro and Alexandro and Alexandro and Alexandro and Alexandro Alexandro Alexandro Alexandro Alexandro Alexandro and Alexandro and Alexandro and Alexandro and Alexandro Alexandro Alexandro Alexandro Alexandro Alexandro Alexandro and Alexandro Alexandro and Alexandro and Alexandro Alexandro Alexandro Alexandro Alexandro Alexandro and Alexandro Alexandro and Alexandro and Alexandro Al			1						1	
							Please refer to Table 18 - Primary Auminum ACSR and Copper XLPE Tree Wire (page 1) of 110 in DOE Extended (00008 - Combuston for Combined Lines" (MMD Common 2003 - DB - SBD - 207, CO01 Mod/01 CONE with for the twees of accurated										
						1.What topes of covered conductor (size of conductor, material of conductor, voltage ratios of rowkerter _ if PCRF	10 of 12) in VGAE startistic 000260, "Conductors Int Overhald Lines" (WM/Tbactover/2023_DR/_SPD_007-4001Nkzh01CDNP.pdf) for the types of covered conductor was as in the primery voltage system. Wu as eVE DCD Lin moderine at 0025 start severe conscion meas in place of 108 ACSR. The larger conductor sizes (2075 start 1755 s) and all interlines and paperoved in use in both controls and non-containe.	1			[https://www.pee.com/pee_elobel/common/pdfs/se					
383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division)_007_Q1	1.What types of covered conductor (size of conductor, material of conductor, voltage rating of conductor – if PG&E can port to product data from a manufacture, this would be preferred) does PG&E use and does PG&E choose different types of covered conductor types nere constal areas?	715.5) are all aluminum and approved for use in both corrosilve and non-corrosilve anvironments.	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	disaster/wildfires/wildfire-mitigation-	3	NIA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation - Distribution
							The PG&E primary covered two wines are designed for nominal 21kV line-to-line and 12 kV line-to-ground operating voltage. Please refer to PG&E EXR 83, "Specification for the second s			1		pumyreference-docs/2023/3PD_007.zip					
							environment. The PGEE prime yourset bear wins are designed for nominal 21W fee-b-lear and 12 W free-b-good specific young. Place will be PGEE RES 63, SystemSchoft for Desis-balan Pulpyfering PGE? Covers 11 werk (WPD Encource)202, DR, 9970, 2020 Math/2004Fpdf). The ampachysidings will be also 15 administration for conductor's materian allowable continuous balan Places Ref to Desis Landows (PSIL) for constructive Math/2004 Descent/2022, DR, 9970, 2020 Math/2004Fpdf). The ampachysidings will be also 15 administration (Psicework 10 administration balance) for the PD Descent/2021. DR. 9970, 2020 Math/2004Fpdf).										
249	MGBA	Data Request	MGRA_Data Request No. 6			PG&E was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an OutageID totally unvestaded to the DOctugeID that it ists in its outage date provided as a result of DR1. Please provide the file sent in approarts to DR4-68 as soon as possible.		Joseph Michell	6/16/00/00	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural-		NIA	8.1.8.1.1	Grid Operations and	Protective Equipment and Device
368	MGRA	Data Request No. 6	No. 6		MGRA_Data Request No. 6_Q1	lats in its outage data provided as a result of DR1. Please provide the file sent in reporte to DR4-08 as soon as possible.	WMR-DiscoveryQ221_DR_MDRA_006-Q001Aeb01 static contains a new column called "DOutageID" that will align with the same outage identifier (ID) from DR1.	Joseph Michell	5/15/2023	5/18/2023	5/18/2023	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
	MGBA	Data Request	MGRA_Data Request		14001 D-1 D		YMM-Discovery2023_DR_MDRA_006-0001 Atclo11.star* contains a new column called*asic_casar* as requested.	Joseph Michell	5/15/2023	5/18/2023	5/18/2023	https://www.pae.com/pae_elobal/common/pdfs/sa fety/emergency-preparedness/natural-	0	NA	81.81.1	Grid Operations and	Protective Equipment and Device
369	nsurtA	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.	called "basic_cause" as requested.	Joseph Michell	b/15/2023	5/18/2023	b/ 16/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA-006.zip	U	niA	e. 1.8.1.1	Grid Operations and Procedures	Settings
I T	MORA	Data Request No. 6	MGRA_Data Request No. 6	Ι, Τ	MGRA_Data Request No. 6_Q3	Likewise, please add a 'cause' attribute to the outage data in the OIS (feas issued in response to MORA DR1. Attenuitively, provide an Excel (fe in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023_DR_MGRA_006-2001Abt/01.xbx* includes both "basic_cause" and "DoclageID" for cross-inferencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural-	. T	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
970			No. 6		Murok_pass request No. 6_Q3	Atternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	and "DOutageID" for cross-referencing.	Joseph Mitchell	31-3(2)(23	Jr + D/2023	ar mi(2023	disaster/wildfires/wildfire-mitigation-	~	rest.	w. r. 0. 1. 1	Procedures	Settings
370	and or	140.0										plan/reference-docs/2023/MGRA_006.zip					I

371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_04	If there are refusals or delays to the above please provide the EPSS data in a long format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.oge.com/oge_global/common/odfi/sg fate/omergency-programmaninatural- disacter/wildfires/wildfire-retireation-	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
358	CuPA	Set WMP-25	CalPA_SetWMP-25	1	CaPA_Set WMP-25_01	The discrete D Cardon 11 of data based California and PCP 2012897-11, gives a sport or syname by charding set of california and an orthogona and an orthogona and an orthogona provide and and the charding set of california and an orthogona and an orthogona and and the charding set of california and and an orthogona and and an orthogona and and and an orthogona and an orthogona and and and and and and and an orthogona and an orthogona and an orthogona and and and an orthogona and an orthogona and an orthogona and and and an orthogona and an orthogona and and and and an orthogona and an orthogona and and and and an orthogona and an orthogona and and and and an orthogona and and and and and an orthogona and an orthogona and and and and an orthogona and and and and and and an orthogona and and and and and and and and an orthogona and and and and and an orthogona and and and and and and and and and and and and and and and and an orthogona and and and and and and an orthogona and and and and and and and and and and and and and and and and an orthogona and and and and and and and and and and and and and and and and	Posses see 1989 Queurop2013, 24 Californidae, 201-0011Ab11-act for advandation responsive its limits (b)-(c)	Holy Wehman	5/11/2023	5/18/2023	5/18/2023	https://www.awarahttps://	1	NIA.	QDR	NA	NA
346	CPUC - SPD (Safety Policy Dirision)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_01	Names granted CPUC-sequencies behavior data SPO's varies data are is attended to 2014-2021. The constraints are appropriated basis and on the data basis in the constraints and the fill behavior and the constraints and attended to be printed and attended to the set of the constraints and the second sequences and attended to the printed and the constraints and the set of the constraints and attended to the printed and the constraints and the set of the set of the data was absorbed of 2014 and 2014 a	Provem better wangeweint directed and and an "WHP-Concerning/2021_00_9790_004- 000540001 and an an	Henry Sweat	55/2023	5/19/2023	5/17/2023	http://www.age.com/age.global/common/official factorizationargence.grappingenthesis/natural- disaterizationargenthesis/statistics glan/reference.docs/2003/SPD_005.en	1	N/A	Appendix D	Ansas 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 (Bafety Policy Division)_004_02	In addition to the data summated above advance and the following data extremes for each imitian	Parent kein neuroise des der mensen das der Aller Aussenzykillen (20, 1999). (Kei- 1994). Sein Seingestell erformten der Berteil ein strucken ihr Die Neuroparkeit Anternahlten berteilte in strucken. Er Parans Neuro Franzen ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken ihren ein strucken der ein strucken ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken der ein strucken strucken ihr ein strucken ihr ein strucken ihr ein strucken ihr ein strucken der ein strucken struck	Henry Sweat	5.5/2023	5/19/2023	5/17/2023	http://www.ees.com/ees_stabal/common/affu/ue force/immergence-anaptentistabal/common/affu/ue disaster/afformationa/afformationaria glan/afformationa/afformationaria	D	NIA	Appendix D	Ansas 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	з	CPUC - SPD (Saley Price Division), 694, 63	Penole file led monter of cloud mile days for each Pile Peleridal Index rating per year starting in 2014.	Protein Cife Transmission de fondades taxies (Parte de la Cife Transmission de la Cife Cife Cife Cife Cife Cife Cife Cife	Henry Sweat	552023	5/19/2023	5/17/2023	Tatan Managamban Jaga dakat kan mangadha Malandaratan di san sa kan tatan tatan dasar di aktifan sa kan di san sa kan sa kan akan baharana dasa 2023 ADPA (KM an akan baharana dasa 2023 ADPA (KM an	Û	NIA	838	Situational Assessments and Forecasting	Pire Polential Index.
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safety Policy Division)_001_01	Panalab the total matches of days per year for each Fire Polantial index rating for each Fire Index Area starting in 2014	[74] Ayan Minosana di a data ming par par agi [74] Ayan Minosana di a data ming par par agi [74] Ayan Minosana di a data minosana di Ayan Minosana 2014 da agi [74] and a data minosana di Ayan [75] and and an agi Ayan di and and Ayan di Ayan [75] Ayan di Ayan Ayan Ayan di Ayan [75] Ayan di Ayan Ayan di Ayan [75] Ayan di Ayan di Ayan [75] Ayan di Ayan di Ayan di Ayan [75] Ayan di Ayan di Ayan [75] Ayan di Ayan di Ayan [75] Ayan di Ayan di Ayan di Ayan [75] Ayan di Ayan [75] Ayan di Ayan [75] Ayan di Ayan di Ayan [75] Ayan [Henry Sweat	552023	5/19/2023	5/17/2023	https://www.spi.com/uses_shaha/bow/mac/bol/bow/ factorecentros.com/anti-anti-anti-anti- disature/anti-anti-anti-anti-anti-anti- alian-bol/encom/anti-anti-anti-anti- alian-bol/encom/anti-anti-anti-anti-anti- alian-bol/encom/anti-anti-anti-anti-anti- alian-bol/encom/anti-anti-anti-anti-anti- anti-anti-anti-anti-anti-anti-anti-anti-	Û	NIA.	838	Situational Awareness and Forecasting	Fire Potential Index
350	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	5	CPUC - SPO (Safety Policy Division), 804, 05	Provide the total number of struct mile days for each Fire Potential Index rating in the NFTD per yave starting in 2014.	Joint 11:500 4000 2000 2000 2000 2000 2000 2000 2	Herry Sweat	55/2023	5/19/2023	5/17/2023	tamo Paran aga amalam atalah Samana Jaffah Basharatan atalah dari ang atala Sanatar Jaffah dari ang atalah saharata dari Jaffah San San Jaffah	٥	NA	838	Studional Awareness and Forecasting	Fire Potential Index
351	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Balety Policy Driver)_004	ė	CPUC - SPO (Salary Princy Dataset), 604, 00	Equine have the well yes normalizing to the effect of searcher and tead conductors about understanding to performance and your on opticos values is charging waither and fast conductors your over pare.	In spence of more hanner mediately corporation of the second seco	Henry Sweat	5.52023	5/19/2023	5/17/2023	topo france ana contra de debatorementa (miner de contra c	ō	NA.	838	Studioral Assences and Forecasting	Fixe Potential Index
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381	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1 CFUC - IPO (Soley Policy Dossel, 501, 51	1. After it was pointed out by SPD but here appeared to be a discopporty in the methodologies used to extraction the interface effects of the second of t	TABLE stores that the studiestics of the studyed withdraws as on the storegards in studiestics way, activity and progradius shruldness and start data way. The study and the studyed start data way and the studyed start data way and the studyed start data way and studyed start and start per main "studyed here and studyed start data way and studyed start and start per main" studyed here and allow to review consists way and studyed as a lange per main" studyed here and studyed start and studyed start and start per main. The studyed here and studyed studyed start and studyed start and studyed start and start and start and studyed here and studyed studyed studyed start and studyed start and studyed start and start and studyed start and start and start and studyed studyed start and start and studyed start and start and start and start and start and start and studyed studyed start and start and start and start and start and start and start and start and start and studyed start and start and start and start and start and start and start and start and start and start and start an	Karda Millar	5/17/2023	5/22/2023	522/2023	tanu Peru ata contega distat konmundetki <u>Internet menetara senatara kontega</u> datar terletera dari 2012/2012, 004 an	a 0	NIA	8.1.8.1.1	Grid Design, Operationa, and Maintenance	Protective Equipment and Device Settings
382	CPUE - SPD (Saley Poly Diales)	005	CPUC - SPD (Safety Potey Division]_006	2 CPUC - SPG (blog Policy Desare), 506, 02	2 POSE stands if the POSE Is addressing the dist from secondary loses and an viso drops is port the equiva- free executory with counter and inclusions and beakaway connection at an inclusion (sopp lase POSE) is suppose to accord at a 2010 POSE 2014 (2014 counter and according POSE) are stated by Ferson may need to be a distance of a 2010 POSE 2014 (2014 counter and according POSE) are stated by Ferson may need to be a distance and the POSE and the POS object and according POSE are stated by Ferson and the rest of the state of the POSE is a state of the state of the state of the state of the state of the affect rest.	su consignment of klassifier 2022 with includes the HT Big of PCAEK 10 Separation 2022 and includes the HT Big of PCAEK 10 Separation 2022 PCAEK 2020 PCAE	Kavin Miler	5/17/2023	5/22/2023	5222023	taren: //www.ans.com/ope_statud/common/with/ /instancestatud/common/with/common/with/ /instancestatud/common/with/common/with/ escaladormana.autor/10/10/01_014_014_014_014_014_014_014_014_014_0	0	NA	8122	Grid Dasign and System Hardwring	Undergrounding of Electric Lines, and of Equipment – Databation
384	065	005	OEIS_006	1 005,08,01	Regarding Todal's networks to CEE DNL Counsels 10. Additional 11. In the distribution of the CEE and a set of location of the CEE and the		Dakota Smith	5/18/2023	5/23/2023	5252023	Inter Paren an ann bar, aicht lannan bar, Beine Beine Steine an an an an an an an an Beine Beine Steine an an an an an an an Beine Beine an an an an an an an an an an Beine Beine an	8	NA	8.17	Opun Work Orders	ма
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539	063	604	QEIS_004	13 066,64,013	 Andre Präck genoteks stremmen im Rez 2022 SI MPI A specular F and small program in Assembling the Andre And	mempinghan approved for prompetions 2021. The second seco	Colin Lang	542023	5/23/2023	5232023	htter Para za se ba zich lineach die Inderstanzach aneschen beiden Santa zich die se beiden settanten sind einer aus 2003 2013 2015 502 au	1	NA	Appendix D	Areas for Confinued Improvement	ACI POLE 22.33 – Program on Piling Asset Intentity Dat Days
587	063	607	085_007	1 005,07,01	 Or. Buged Same products in control for the PDP of which memperises Orient a A. & Me Marian and A. Me Marian and Marian PDP of which memperises All section A. & Me Marian and Me Marian and Marian and Marian A. The decision of which memperises All section A. & Me Marian and Marian A. Me Marian and Marian A. Marian and Marian A. Marian and Maria	The GPUC start (2) 11-2017 c13, subject provides the start prove size and provide start provides of the start	Alat Solomor	5042023	5:90/2023	5302023	http://www.aas.com/aas.ativid/ownews/pdf/s/ Buylemagaroy.argument/mail/ativid/ownews/pdf/s/ Basto/widfors/saffing-ontagenes. gelo/ownew.ativid/2012/015.007.ge	0	NA	845	Emergency Propuednes	Cathour Sayotis Willin and PAPE Enrogenee

392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safe Policy Division)_00	ly 1REV	CPUC - SPD (Safety Policy Division)_008_Q1RE	SPD approximate the timely response and provides of gradient data as negativity, via "WM-Discovey0220, RE (\$8,90), OH-400 AND MOD'S THE wave, it appears the data in Columns U/College Data") and V (V). Discovey 1020, RE (\$8,90), OH-400 AND MOD Frame (\$100, He context) data as the time information of the data in Column term of the context of terms in the context of terms in U/College Data") and V (V). College Taba") and V (V) college Taba") and V (V) college Taba") and V (V). The context of terms is the context of terms in the context of terms in U/College Data") and the context of terms in U/College Data") and the context of terms in U/College Data") and V (V). The context of terms is the context of terms in U/College Data") and the context of terms in U/College Data") and the context of terms in U/College Data".	Please see "WBP-Classrwy0221_DR_SP0_003-0031/Ax01 duck" for the updated symatched with the requested extension is column U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pape.com/pape_global/common/adfs/va fatty/amergency-preparedoass/natural- disaster/wildlines/addfine-mitigation- plan/reference-docs/2023/SPD_028.zip	1	NA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 – Addi Increase in Risk Eve
388	OBS	008	OEIS_008	1	OEI8_058_01	Regarding Vagastatin Management Objectives In State 5.5 of POLIC 2022-2022 Web A States that one of the objectives is to "Determine value of a multipart Regarding with the regarding of the states of the state o	A multiple mathematication data at rolls constrain ta data at complete from all distribution processing and the distribution and a quark of the The standal data data data data data data data data	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	http://www.gge.com/gge.global/common/sth/i/v forg/wannegercg-gengenedinasi/starara/ disated/addites.whitfile-mitgation- glan/reference-doca72033/0115-008.rg	ũ	N/A.	82225	Vegetation Management and Inspections	Focused Tree Insp
389	085	608	0615_008	2	068,084_02	Englishing VTGET and unclear unclearing and particular stars in a weature when comparing VEGE 2012 WH for a SC2202 SC20 WH for an SC2202 SC	The default of the second seco	Daleta Smith	525023	5/31/2023	5/31/2023	tener Veren anzuen bes anterken bekenne befort. Beskensen er einer ein	1	NA	8123	Grid Dasign and Bystem Hardwring	Dastitution Pole Reg and Reinforcear
391	085	008	OEIS_008	4	088,084,04	hypering PDECs requests T-1070111 10 Gastrine 4 turned to large in the heading allowing estimates and endowed extensions to the large intervent of the heading allowing estimates and extensions to the large intervent of the heading allowing estimates and extensions to the large intervent of the heading allowing GP2s, well explain why here are included in allowing estimates and extensions allowing estimates allowing estimates allowing estimates	1. Process and advanced *1906 "Document/2013 (UP) COTO, UPO CORRECTOR of the first the response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response response of the second response of the second response of the second response of the response of the second response of the second response of the second response of the response of the second response of the secon	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	Jann, Perez ago ann bas, anto Annon Solito Annon Solito A Benhanagene a annan dhaol solitoù a stata da anto Asilio a Jaño a stata an al achadem e a du 2011 (1915, 1918, 1918) an	3	NIA	Appendix D	Aveas for Confinued Improvement	ACI PG4E-2234 Process of Providin Mispatine
390	085	005	OEIS_008	ŝ	065,08,03	Regarding Impaction Fiel Rates Free Partial Palati van kater Hel Partial Palati van Kater Hel rate for distribution databut and palati Reparchers respectively, known dawn by water free 2013 to 0222	Insert for CARLS for the data for application increasing of applications of applications in the CARL State of the	Dalota Smith	5/25/2023	852023	652023	tango Zinama ana san Jaga dinaka kao amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona dia mandra dia mandra dia mangrafa amin'ny fisiona amin'ny fisiona amin'ny fisiona dia mangrafa amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona amin'ny fisiona	ð	NIA	8132	Asset Impactors	Distribution Asset Ins
393	OEIS	009	OEIS_009	1	OEI9_009_Q1	(01) Registing PGAE's decording well denotes Lease. N Well prioritings of PGAE's accord 2023 2020 transproaching projects have associated accordary or earlies well as the other of the other prioriting in the secondary or a socies. Incord for PGAE's support 2023-2026 excharging on prioritic 2 (a. for early yeak of for authorproaching, from may roke all according or animal anoming.	2011 10.07 % 10.95 2016 20.95 20.76 March 7 of 42, 47.05 42, 50.95 20.75 42, 50.95 20, 50.9	Dakota Smith	6/1/2023	682023	6/6/2023	https://www.see.com/use_doba/common/add/as https://www.see.com/add/add/common/add/add disater/united/add/add/add/add/add/add/add/add/add/a	0	NA	8.1.2	Grid Dasign and System Hardaning	Undergrounding of I and/or Equipment-
394	CPuC - IPD (Salay Pulsy Distant)	609	CPUC - SPO (Sale Policy Division]_D(fr 1	CPLC - DPD (Solary Printy Distance), 000, 01	(Ob pages 349-51 of the USI 1969 PCAE discusses to nit solutions from undergrounding work and solar fields pained allow PCAE to large distributions in the linguish solarity and a second to device any experiment of the address of the solarity of the transmission of the linguish solarity of the address of the the PCAE calculated 15 parent solarity and and and a PCAE calculated of the solarity of the address of the the PCAE calculated 15 parent solarity and address of the PCAE calculated 15 parent solarity and address of the Address of the the PCAE calculated 15 parent solarity and address of the PCAE calculated 15 parent solarity and address of the Address of the the PCAE calculated 15 parent solarity and address of the Address 15 PCAE to address of the Address 15 PCAE to address of the Address 15 PCAE to address of the A	Paid E-divides the 1 prover is a bandward and the second s	Kevin Miller	6/2/2023	68/2023	6/72023	tanan Marana ata san bara antaba ka anta Bara na manda ka antaba antaba antaba ka a Bara ka dada ka antaba ka antab	1	NIA	812	Grid Dasign and System Hardwring	Undergrounding of andior Equipment

395	CPLC - SPD (Soley Poly Diseo)	609	CPUC - SPD (Safety Policy Division)_009	2 CPUC - SPD (Safety Printy Disease)_500_03	20- top H4 of a 303 WMP P04E totas them has been a "Restored site and duration of PDMS resolt" and memory that as molicitation of increased operational making, facilitation and applies marketers." All Boy can be determined and the processing of the P04E's transmitter approximation making, facilitation and and applies to the same program in trades to P04E's transmitter approximate making, facilitation, and marketers is also using on other processes such as EP85 (part top?).	Picks 2020 mb/s P	Kevin Miller	62/2023	88/2023	8/72023	ten Universitä sain kun siihkä kainen kulleitu. Sainen enemen enemen kulleitua kulleitua. Sainen kulleitua kulleitua enemen kulleitua. Sainen kulleitua kulleitua enemen kulleitua.	O	ю	9.1.2	Public Safety Power Shauff	Medicate of Property De- Energied Doub
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3 CPUC - SPD (Safety Policy Division)_009_Q3	3)PCRE has less than the required number of personnel with required training for several categories in Table 8- 59: PCRE's Personent Training Programs for Wildle and PSPS Evers. Other tables existed to staffing indicate it for example, all staffing will complete lawing on time and search for not all being completed in the time of table 's required provision. Why are there less than required values of personnel not completing the training?	POACE has accontent time and confined man presonant in its Emergency Operations provide the second second provide the ECOn expected Restrict second	Kevin Miller	6.2/2023	6/8/2023	6/7/2023	http://www.pgs.com/pge_global/common/pdfs/sa fetty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_000_zip	0	NA	8.18.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	CPUC - SPD (Safey Policy Director)	009	CPUC - SPD (Safety Policy Division]_009	4 CPuC - SPD (Saley PulsyDealers], 502, 04	4PGME provides means is welly measure weight in fails I-4P. PGME's Pytocoal for Emergency and the second se	Table 2 and	Kevin Miller	6/2/2023	88/2023	6/7/2023	tega //www.ana.ana.lon.afibi/Anamona/ji/Waka Salahanamaya/anamahani/ataka datata/Addima-data/2011/PB-001.g glas/Inference.doc/2011/PB-001.g	٥	564	844.1	Emergency Prepandrosa	Protocols for Enseignery Communications
338	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_000	5 CPuC - SPD (Safety Maky Dealers)_008_06	SPOLE suce notication to APMMI stepsyme. You does POLE how that these notications are excellent and the second state of the second psychology with the the contact intermediate the SPOLE success are being located by the interded required. ¹	produced for event advances in the provide type carbonic (Hermitechina and Hermitechina and	Kavin Miler	6/2/2023	6.8/2023	6/7/2023	nine Trans ag san hag a dhaan an shallon Sanat (Sanat Sanat Sanat Sanat Sanat Sanat Sanat Sanat Sanat Sanat San Ban Marena Bac (2011/07), 100 ag	o	NA	853	Commutity Outwach and Engingement	Ergagement With Access and Functional Needs Populations
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division]_059	6 CPUC - SPD (Safey Maky Device)_002,08	spCLE metfore preparations in secons asgegment. Date POLE has data comparing pre paratemic angegement to particular tendemic angegement affinite and among other three, abiotales/? For instance, we have methodate regarding encl/NMM and APMID:	For community reveals and gauging taxin the direction and machine direction (PAE). Each sector of the sector of the experision of the sector of the Sector of the sector of the sector of the sector of the sector of the Sector of the sector of the sector of the sector of the sector of the Sector of the sector of the sector of the sector of the sector of the Sector of the sector o	Kevin Miler	6/2/2023	68/2023	6/7/2023	htter //www.age.com/age_global/sceneracide/i/age Machinesternes-annaechter.age glachterenes-alex/2021/007_209_age	0	NIA.	853	Community Outreach and Engugarment	Engingement WID Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division]_009	7 DPuC - SPD (Safey Policy Deleter), 559_07	TPCAE states Text for APP continuer dates not answer the door, the notification is considered successful of a date theory is law. What industry policylancias in PCAE following that classifies a door langur on a successful additional of the state of the	During TPP and in the definition of the set	Kevin Miller	62/2023	68/2023	6/7/2623	httes://aww.ute.com/aww.afabai/common/afafa/s/ foty/emergency.organedmoss/hatar/a/ douster/wildines/hatfites-mitgence- glan/tedewoor-docs/2023/1910_008.ap	o	NiA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
372	CPUC - SPO (Safey Poley Observe)	005	CPUC - SPD (Safety Policy Division)_005	1 CFUE: SPD (bloky Poley Onesent, SSE_OT	1. Begarding costs Measura POLES, and opposeding geld backelerg onlighter initiation projects, and in manufactory continuously or project backelerg initiation of the 2023 2021 well (0, 540 or pt 2015) to data whethere are beam contained for initiation of the 2023 2022 and 2023 in the FFTD, one FTD, on the data specific and the initiation of 2023, 2022, and 2023, in the iFTD, and halfing and initiation of the specific and and provide and and an energy and and and and of the data specific and and an expected and provide and and an energy and and and of the data specific and an expected, and provide an energy are cost provided and and an energy of the specific and provide an energy per cost provided and the provided and provid	Testa Share and	Karán Miller	5/15/2023	6/12/2023	6122023	titus //www.age.com/age.gt/stable/common/aff/bi- fall-linearance.araanashtushihanad. daatataf.additan.bdftan.aratastaa. akachidaanaa.taa.70013070_000_000_000_000_000_000_000_000_000	1	NA	8122	Ord Design and System Handsrong	Delegandig of Extre Lea antio Eugenet – Dathein
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2 CPUC - SPD (balary Policy Disson)_505_52	2 Provins the diffys and extends branches for undergrounding per rate. Provids the cost extends in a 2 Provins the diffys and extends of the source of the source of the source of the source of the disconcellation on that format as SPO are understand the cost extends.	Call Companying Ed Carbolants E Told Carel Labor (stram) (5%) Manual 15% Carbon (5%) Carbon (5%) Other 27%	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	htte://www.ass.com/gag.gtobal/common/asth/as for/simegency.assaicedness/saturate/ disater/withfres/saturate/ glaster/withfres/saturate/ glaster/sitesrae.doc/2013/3PD_005.ap	٥	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3 CPUC - SPD (Safety Policy Division)_005_03	3.How is PG&E incorporating subsurface weishalty (a.g., encountering hard note, stops, or other conditions presenting significant, physical obstacles) into undergounding cost calculations? Provide an example.	PAGE receipton has abaceline waterille proceedinates to independent of cost and descent interpropriate particles abacedana waterille priver in the profiles cost bencaria. In the profiles of the provide section of the profiles of the profiles of the profiles PAGE sections construction mass shared to abaceding waterille priver optimum (2010). In profiles PAGE sections construction mass shared to abaceding waterille priver optimum (2010). In profiles PAGE sections construction mass shared to abaceding waterille priverse (2010). In profiles PAGE sections construction mass shared to abaceding waterille priverse (2010). In profiles PAGE sections construction mass shared to abaceding waterille provide priverse (2010). In profiles PAGE sections construction mass shared to abaceding waterille provide priverse (2010). In profiles PAGE sections construction mass shared to abaceding waterille priverse (2010). In profiles PAGE sections construction mass shared to abaceding waterille priverse (2010). In profiles PAGE sections construction priverse (2010). In profiles PAGE sections construction mass fract the profiles PAGE sections construction priverse (2010). In profiles PAGE sections construction priverse (2010).	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.psp.com/psp.stohal/common/pdfs/sa fsty/emergency-preparedness/natural- disaster/wildfres/wildfres-retigeation- plan/reference-docs/2023/SPD_005.ap	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

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375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_605_04	4 PC/LE has stated that Coll frees trench depth regularments accessed PCAE trench depth regularments. How has the impacted costs and planning? For planning proposals, while proceedings of introplant and proposed cloud many at the regulated types Coll frees trench depth regressments for 2023-2007	PARLET and include charges to torp and the contributional solidar of CC (Those transh developments) and the contribution of the contribution is an analyzed to the CC of the operational of the control of the control of the CC (CC on the control CC of the operational of the control of the control of the CC (CC on the control CC of the operational of the control of the CC (CC on the control of the CC on the control of the CC on the control of the control of the operation of the CC (CC on the control of the CC on the control of the CC on the control of the CC on the control of the CC on the control of the CC on the control of th	Kavin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgs.com/pgs_global/common/pdfl/sa fstry/emergency-proparedniss/natural- disater/wide/environ/factore/ glan/televence-docs/2023/SPD_005.ap	٥	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_05	5 blow does service life impact cost calculation?	PQAE's undergrounding cost florocashs represent the capital costs to costmic or projects. Service file is not considered in these acclarations, dui is equivalent to be longer than overhand lines. PQAE also expects that by undergrounding distribution lines, PCAE's means terms rest. Conservation and accessing accessing accessing accessing accessing accessing accessing accessing accessing accessing accessi	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.gee.com/gee_global/common/pdfi/sa <u>fetr/innergency_organedness/natural-</u> disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Policy Division)_605_08	6.8MM is the astinuted multipler for convenient from neutral (OP) fore to underground (UO) line (a.g., 1.25 MM O M Convenies to 1.00 MM UO(2) MM O M Convenies to 1.00 MM O M O M O M O M O M O M O M O M O	INPE Toppene tempore Caffords tend degle explanation is the feedball production of the second second second second second second second second second PACX explanation of the second second second second second second second second PACX explanation of the second seco	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	planivelevance-docs/2021/SPD_055.80 http://www.ope.com/spe_global/common/officiae fattu/emergency.organizedenss/natural_ disaster/midfines/widfine-mitteration; glan/velevance-docs/2021/SPD_055.80	0	NA	8122	Grid Design and System Handening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Pelicy Division)_005	7	CPUC - SPO (Salesy Policy Distant), 805, 07	7 On the separate energies in data: 14 On the separate energies of the second	Ne additionation that for an experimental additional additiodad additional additional additional ad	Keah Milar	5/15/2023	6/12/2023	612/2023	Hang, Pma, and Law, J. & M. & How and M. & Sammer, Marking Data Annual and Sample distributions, English of the state of the state of the state of the state of the state of the state of the state of the state and the state of the stat	0	NA	\$122	Grid Dasign and System Hardwring	Undergrounding of Electric Lines and/or Equipment - Databation
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8.Rease provide WMP-Discovery2023, DR, TURN, 007-0001Atch01CONF xixx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DRTURN_007-Q001Atch01CONF.stxx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.gge.com/pge_global/common/pdls/sa futy/emergency-preparedness/natural- disacter/wildfires/wildfires-mitigation-	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_09	B.Ch. page 11 of the 2023-2023 WMP POLES states that the WDMN-13 grotion source is "POLEE" in Historical spontal approximation of the proceedings of the POLES states that the WDMN-13 grotion and appointent to 200 non- linearists from POLES and the POLES application and appointent to 200 non- blacentise hard POLE and the POLES application and a minimative spontal pulsars. The POLES application and the POLES application and application and pole spontal pulsars. The POLES application and the POLES application and the POLES application and the POLES application application and a no DB POL POLES 2023 (201 end at Wateline and Wateline Safety (or gool, under Pole protein pulsars).	1 The HCML Homonolytemic Data devoted on range 311 of PGAIS. With 9 and the homonolytic data of the sported models of sported models. For models the based is data of the sported models and sport and the models. For models the product of the sported models and the sport of the sport of the homonolytic data of product hyter PGA composition (2015) (2010) (2010) COMMAND (2010) (Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/reference-docs/2023/SPD 005.80 https://www.pes.com/pas_global/common/adfs/sa fstrummegarou-sonaradnoss/satural_ disatur/wildfirm/wildfilm-mitgation- plan/reference-docs/2023/SPD 005.8p	٥	NA.	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
405	CuPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-28_Q1	(a) Please describe your general process or strategy for developing load forecasts. (b) Do you have a welliam process or procedure (or developing load forecasts? (c) If the answer to (b) is 1°°, "explain with yout. (c) If the answer to (b) is 1°°, "explain with yout.	International Sciences (Constraint), Constraint, Children (Constraint), Constraint, Constraint), Constraint, Co	Holly Wehman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	2	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	СаРА	Set WMP-26	CalPA_Set WMP-26	2	CuIPA_Set WWP-26_02	III Do you contained load grandh projections when you determine which system hardwing measures to deploy for address adjuptor page-said? Bri Ji Pa warmer to jai ha "yes" a qualita horo load grandh projects influence you midgetion selection process. Bri Ji Pa warmer to mid "no", capitalni waru	malgane proposes are of failured by station lates forwards in our day provides 10 Not applicable 21 Dynam Frankrinnen pressource are waterland fails and and goodon raiks 21 Dynam Frankrinnen pressource are setting fails and the station of the station raiks 21 Dynam frankrinnen pressource are stationare and the statest prophysical and the station of the station of the 21 Dynam frankrinnen pressource are stationare and the statest prophysical and the 22 Dynam frankrinnen pressource are stationare and the statest prophysical and the 23 Dynam frankrinnen pressource are stationare and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophysical and the 23 Dynam frankrinnen pressource are statest prophysical and the statest prophy	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	glanfvelsennes-Bocx/2023/Calikdworates, 026.20 https://www.nes.com/nes.utohal/common/addivias faster/annesence.atoxicalesas/hatoxia. disater/antiference.docx/2023/Calikdworates_026.20 elas/indexence.docx/2023/Calikdworates_026.20	0	NIA	8.12.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Databation
407	CaPA	Set WMP-26	CadPA_Set WMP-26	3	CuIPA_Set WMP-26_03	b) When you does system freedowing projects for staffing intriguidus proposates, do you design projects to encommode do constante star ground? (b) of you, while despine of load growth do you design for for projects and the start of the start of the start of the start of the the starge of system headwring projects of interaction, which increasive of possible load growth are considered).	Integraphics when the dependence of mean matters defaultionability in solutions and the second seco	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	htte://www.aes.com/aes_plobal/common/adfi/ae fate/innergence.organisationa/interde duater/widfies/widfies-mitigation glan/reference.docs/2023/Edidoosates_525.es	٥	NIA.	8.12.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CaPA	Set WWP-26	CutPA_SetWatP-26	4	Call A, Sui WW-38, O4	In its a space have conductor to converse conductor conversion project. In the induction to metadam, increase, or indexname the last coupled y departs operating temperatures? (a) Equina the massioning for your response to part (a).	The Device of the second second by facts and of the second	Holy Wahman	7/27/2023	8/10/2023	8162023	they from an annual of a children or spinle of the second second second second second factor and second second second second factor and second second second second devices and second second second second devices and second second second second devices and secon	O	NA	8122	Grid Dasign and System Headening	Undergrundig of Exels Units webs Eggment – Dashdan
409	CaPA	Set WMP-26	CalPA_Set WMP-26	5	CuIPA_Set WMP-26_Q5	(ii) Are all new covered conductor installation projects designed to accommodate loads greater than current expandity for the same circuit? (b) if the answer to (a) ia "yes", explain how, (b) if the answer to (a) ia "to", explain how,	(a) In general, wave converted conductor syndhesis are designed to accosmolidate and accosmol syndhesis and accosmol syndhesis and accosmolidate approximation to accognite additional constrainties and the accosmol accosmol accosmol area (increased to ancigne additional capacity) for regular or emergency basids. (b) Presses seed or ancigne to absolute (c)).	Holly Wehman	7/27/2023	8/10/2023	8/10/2023	http://www.gge.com/pge_global/common/pdfs/sa fety/amergency-proparedness/natural- disaster/wildfires/ashfife-mitigation- glan/reference-docs/2023/Caldebocates_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	CuIPA_Set WMP-25_Q6	(ii) Are all overhead to underground conductor conversion projects designed to accommodule loads greater than convert capacity for the same count? (b) if the answer to (a) ia "yea", explain how. (b) if the answer to (a) ia "to", explain hot.	 a) in general, new underground systems are designed to accommodate forecasted 	Holly Wehman	7/27/2023	8/10/2023	8/10/2023	http://www.gge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates.026.zip	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CuPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advertages estilated in increasing load capacity on a circuit that has previously been hardweed with convent conductor.	profile from the share share beginning and the "operational angular physical-instrumental biogeneration of the share share share share the share	Holly Wehman	7/27/2023	8/10/2023	8/10/2023	htte://www.ege.com/ege_global/common/adh/se <u>Saty/amerearcy-organizations/hataria-</u> <u>disates/midfires/haldfor-mitigation-</u> glan/reference-docs/2023/Kaldwocates_026.cp	0	NIA	8.12.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CaPA	Set WMP-26	CalPA_SetWMP-26	8	CaPA, Set WWP-38, OB	Dasche für chöfunges of akhefunges entaled in increasing laud opendy on a cited fud has provinsely learn herdend with underground contactor.	The is charging a subscription provide the sectoring query for an interproved method, subscription, provide the sectoring query for an interproved method. The sector query subscription of the sector query query for an interproved method and an interpret sector query subscription of the sector query query subscription of the sector query subscription of the sector query query subscription of the sector query subscription of the sector query subscription of the sector query query subscription of the sector query subscription of the sector query query subscription of an interpret sector query subscription of the sector query query subscription of the sector query subscription of the sector query query subscription of an interpret sector query subscription of the sector query query subscription of an interpret sector query subscription of the sector query query subscription of an interpret sector query subscription of the sector query query subscription of an interpret sector query subscription of an interpret sector query query sector	Holy Weltman	7/27/2023	8/10/2023	8/10/2023	tago filoso an anchen activitation activitation Instrumento programma de la constructura discutar activitation constantes ginari chemese des 700714.0486 scates TOLAN	Û	NIA	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines andler Equipment – Distribution

422	CaPA	Set WMP-28	CaPA_Set WMP-28	1 CalifA_Set1WMP-38_01	BUJPCRE-2142 Page 35 of Legen sequence atoms: PCRE is controlly-serving to integrate CC with or execution processes in the quark program of the other security control of the security of the security of the program (1) legends to 40 C and CA processes in prices at the signing of 2021 or adulted desitudio inspection (1) legends to 40 C and CA processes in prices at the signing of 2021 or adulted desitudio inspection (1) legends to 40 C and CA processes in prices at the signing of 2021 or adulted desitudio inspection (1) legends to 40 C and CA processes in prices at the significant CA or 41 integrated with execution (1) legends to 40 C and CA processes in the VERE is property – which CC or 41 integrated with execution (2) legends to 40 C and CA processes in the VERE is property – which CC or 41 integrated with execution (2) solutions in the CC and CA processes in the VERE is property – which CC or 41 integrated with execution (2) solutions in the CC and CA processes in the VERE is property – which CC or 41 integrated of CC processes the PCRE is processes)	In CC is sequedly give an accomposition of comparison (C) or a solution provide method of the comparison of the comparis	Holy Wahman	8/16/2023	ar5/2023	8/15/2023	Tatan Zana da ana ka ang data ka ang d Tatan ka ang data ka ang da Ka ang data ka ang data ka Ka ang data ka a	0	NIĂ	8.1.6	Quality Assume and Quality Control	NA
423	CaPA	Set WMP-28	CaIPA_Set WMP-28	2 CalPA_Set WMP-28_Q2	Re-PG42-324 Physics Sof PG42: in second and PG42: in converting to integrate. OC with our execution processes to the quadity during trials work execution: in the quadity during trials work execution: in the quadity of asset in the quadity of asset transportion work in the quadity of asset interpretion in the quadity of asset interpretion interpretinterpretion	a) The quiry of mask mayaches with the wing blocked by using data on CC takes to be inform databasised and quirks with tiple within the providential to improve the structure of the structure of the structure of the structure of the structure and ordered to be the structure of the structure basis of privile structure (PACE statilizes prove that, among the structure, basis for privile structure) are structure as weakers of the basis basis of the structure of the structure of the structure of the weakers of the basis basis of the structure of the structure of the structure structure of the structure of the structure of the structure of the structure weakers of the basis basis of the structure of the structure of the structure structure of the s	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.pgs.com/ogs.gtobal/common/odf// fatr/amergancy.accearchines/habrais- disaster/wildfires/widdfire-mitigation- glan/reference-docs/2021/Calkdworstes_028.rio	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
424	CaPA	Set WMP-28	CaIPA_Set WMP-28	3 CalPA_Set WMP-28_Q3	Php-PD4E-23-02 Table 52-19 (Monted) on page 35 of PD4E's response states that PD4E' will perform field QA audits on 500 Teamshink the statement of 1500 distribution boundaries phonone of the statement of the st	c) AD As and Evaluation are suscered from complete AD Cymoral or Analysis putil bardware. Bits Sprund on the Sprund Complete AD and Sprund Line Market and Complete AD and AD at an of paper and the AD and AD and AD and AD and AD AD A	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httos://www.nge.com/nge.stobel/common/odfu// fatr./amergency-areaendrass/habred- disater/wildfres/odfus-mitigation_ t_an/reference-docs/1021/calkdwoates_028.pp	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
425	CaPA	Set WMP-28	CalPA_Sat WMP-28	4 Califa, Set 1987-38, 04	994/242-2302 1994/242-2302 2001/994/2522 2001/994/2522 2012/994/2522 2014/244/252 2014/244/252 2014/252 20	2027 Pane 2027 Pane 2027 VD Pan	Holy Wuhman	8/10/2023	8/15/2023	8/15/2023	Tatana Anna ang atao kang disakakan ang atao kang disakakan ang atao kang disakakan ang atao kang disakan ang Banang ang atao kang disakan ang atao kang disakan ang atao kang disakan ang atao kang disakan ang atao kang disa Banang ang atao kang disakan a Raha kang disakan ang atao kang disakan ang ata	0	NIĂ	8.1.6	Quality Assumes and Quality Control	ма
428	CaPA	Set WMP-28	CaPA_SetWMP-28	5 Currix, Sur WMP-28_OS	NU-CLC-2120 SNU-CLC-2120 soundings E20 million a mount cettes to an califorma in 2024 and 2021 and yet defense comparate quity and the state of the state of the properties of the state of the properties of the state of the state of the state of the state of the properties of the state of the state of the state of the state of the state of the state of the state of the properties of the state of the s	Same is seen along size from y Body seen 24 2020 Pointen belan and the sequence of the second	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	Inter Heart age com has slidel han montality for heart stars, and the formation of the formation of the stars of the stars of the slack demonstration of the stars of the stars of the stars before the stars of the stars of the stars of the stars before the stars of the stars of the stars of the stars of the stars of the stars of the stars of	0	NIA	8.1.6	Quality Assurance and Quality Control	NEA
427	CaPA	Set WMP-28	CaPA_SetWMP-28	6 CalPA_Set WMP-28_Q6	No-FIGAR 22-20 Table 74-15: Thorizonti to range 32 of PGETs response status that - 26.55 of doubtains bradiers unavalancement field QA audits in 2022, and - 25.05 doubtains characteris unavalance field QA audits in 2022, and - 25.05 doubtains characteris and PT-REES, somethic automatic that in 2023 and and - 25.05 control out-out-out-out-out-out-out-out-out-out-	Descension of the standard sector of the stan	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	htto://www.aee.com/aee_stabal/common/adfu/ faty/amergence-arearadnass/naturale_ disater/heldfors/valdfor-mitigatan_ glan/reference-docs/2023/Caldaborates_028.eip	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
428	CaPA	Set WMP-28	CaiPA_Set WMP-28	7 CuPA_S4 WMP38_07	BNPGE 23-03 Page 41 41 (252) a subject status. The Balthoot of expensioning an extended catage (as, an endage of 12 basis or more) in DPS extended have non-20% have thank and PAGE adapts in S202 and for Made Balteria and an extension of the S20 adapt of the S20 adapt of the S20 adapt of S20 adapt of S20 adapts and S202 adapt of S20 adapt of the S20 adapt of the S20 adapt of S	C) Own the value duffit in a suscess of the IPSE mathematic PAGE profiles on growing provide provide provide provide provide provide provide provide provide in a first framework in provide provid	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	httes://www.epe.com/upe_doba/frammon/adfi// fat/www.epe.com/upe_doba/frammon/adfi// disate/feltime.httlfsc.metapatos. stan/reference.dos/2023/SAbboastes.028.au	0	NIA	8.1.8	Orid Operations and Procedures	NIĂ
429	СаРА	Set WMP-28	CaIPA_Set WMP-28	8 CallA, Set WMP-28, C8	NHPCLE-23-23 Physical Control (Control (Contro) (Control (Contro) (Contro)	Although the second sec	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	httas Honge aga cam hata, dahah hamman haliha dari berenagan ci anasar dahan haliharat daratar / elafora (wild far ming elaco. elan //elarona das 17223/Edddocatas 722 ag	1	NIA	8.1.8	Orid Operations and Procedures	NĂ
430	CaPA	Set WMP-28	CalPA_Set WMP-28	9 CalPA_Set WMP-28_Q9	PMP-DE2.5-3-34 PMp-DE2.5-3-34 PMp-DE2.5-7-34 4) In Maximum Statement Interfect to whice Table HFTD maintenances labeling of the HFTD maintenances labeling HFTD PMPA maintenance labeling HFTD PMPA maintenance HFTD	nere The design determined which is the monitories is alreading in MP (MP MP As locations, a) His opposition as a more strained to advance (a) design (a) (b) the capital data can be able to advance (a) design (b) and (b) and (b) and (b) the capital data can be able to a strained to advance of the design (b) in MP (b) active (MP A locations, as I is instant at a strained on the electron and efficiency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfu/i fstri/umergency-organidinasi/natural- disaster/wildfines/wildfine-retigation- glan/reference-docs/2023/CalAdvocates_028.zip	0	NIA	8.1.8	Grid Operations and Procedures	NIA.
431	CaPA	Set WMP-28	CalPA_Set WMP-28	10 CalPA_Set WMP-28_010	PR-CI42.2-344 Figure IN-262.2-344-1 on page 64 cPGE1 segme alread but under PGE1 perspectief plant backless propriese plant, this segme gas per address page wordt leads 4.5 years. Jeans PGE1 perspecties aller or wearge of the wordt perspecties of the plant perspecties plant pers	nj No. na han rođ pučiomat s skoly or anajas vili tiha uperfici celoris nekaravad in akterat jej di Rovangani. Nj Strapjelošila, jukan asa ka najvorate io sobjat (aj dalom.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/pge_global/common/pdfi// fstp:/emergency-engaredness/natural- duaster/wildfine/wildfine-mitigation- glan/reference-docs/2023/Calkdoocstes_028.pp	0	NIA	8.1.8	Grid Operations and Procedures	NA
432	CaPA	Set WMP-28	CalPA_Set WMP-28	11 Car94,Ser1908-28,011	Reserved up to its controls don't program part particular inducts wells and inter an induce in the part induces in the part of Product Space. ResPORTSpace	c) The score of probabilities tops, test professional difference from the score of profession of the score of the s	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.epe.com/pee.doba/common/pdf// http://www.epe.com/pee.doba/common/pdf// doata/z/cdf/cm/wdf/cm/ragatos_ deat/zdf/cm/cdf/cm/cdf/cm/cdf/com/pee. deat/zdf/cm/cdf/cm	0	NIA	8.1.8	Orid Operations and Procedures	NĂ

433	CaPA	Set WWP-28	CalPA_Set WMP-28	: 12	CaPA_Set WMP-28_012	In PCASE 23.54 PCASE states that an installed in zone in "similar to a circuit production zone" (buttech 1% or page 52), il Challen "solution zone". Challen "solution zone". Challen "solution zone "solution zone and protection zone" il File answer to pat (b) on in, double file difference.	In de caracteria (* 17 appe 310) de Romanno Maria, se provide tra Maria (* 18 appe 310) de métation par la provide se provide tra la de caracteria de caracteria (* 18 appe 310) de la formanno Maria (* 18 appe 310) esta de caracteria (* 18 appe 310) de la forma (* 18 appe 310) esta de caracteria (* 18 appe 310) de la forma (* 18 appe 310) esta de caracteria (* 18 appe 310) de la forma (* 18 appe 310) esta de caracteria (* 18 appe 310) de la forma (* 18 appe 310) esta de caracteria (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de la forma (* 18 appe 310) de la forma (* 18 appe 310) esta de	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	htte://www.nes.com/pg.global/common/adh/aa fatr/innergency-anarandonss/inatural; duanter/midition/addfm-mitigation; glan/reference-docs/2023/Calibahoustes_928.pg;	O	NIA.	8.1.8	Grid Operations and Procedures	NA
435	CaPA	Set WMP-28	CaPA_Set WMP-28	: 14	CalPA_Set WMP-28_014	NAVALE-23-24 Table DIA-262-23-04 on page 50 of PCEE's response estimates PCEE will create 75-200 km/ the tags in 2223. Ad 400 km/ time tags in 2554, and 45. 700 km/ time tags in 2525. Ad 400 km/ time tags in 2554 and 2520 km/ time tags in 2525 amparent to 2023.	TABLE (MPGAE-334-7) (page 14 of the Revision Marko) these ArGMEN janced memory interpretations of the PREAS (PSE) or Constraints (PSE) (PSE) is a strength of the PSE of the PSE	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ope.com/ppg_global/common/pdfs/sa fatz/interceptics: anaaratimes/salautural- duateter/infines/sdffine-mitigation- glan/reference-docs/2023/Cali-boneatus_9228.pp	٥	NIA.	8.1.8	Grid Operations and Procedures	NA.
436	CaPA	Set WMP-28	CaPA_Set WMP-28	15	Cal74_Set WMP-28_C15	RNPC45.3.04 Regis Ed 70/MES success takes, "For complex, as how fixed online scless is a solution within the black black and an experimental solution of the solution of the solution of the solution of the solution of the solution an employee the solution on the solution of the solution of the solution of the solution of the solution are solutions of the solution of the soluti	c) PAGE transmission the conductor comparation model in dultmmme which conductors to the page of the transmission of the page of the pa	Holy Wehman	8/16/2023	8/15/28/23	8/15/2023	hann Theore age ann fan Albel Yao mor falfele Bennemen en eine eine an angelen gewel eine eine fan eine geste gewel eine eine fan Statiste eine Statiste gewel eine eine statiste eine Statiste	ũ	NIA.	8.1.8	Grid Operations and Proceedures	NA
437	CaPA	Set WMP-28	CalPA_Set WMP-28	: 16	CuPA_SktWMP-28_016	Registrate of the second secon	PALKE Two products and engineering and particular alignments by ensureship PALKE Two products and engineering and particular alignments by ensureship PALKE Two products and particular alignments for fails and ending particular alignment PALKE Two products and particular alignments for fails and particular alignments and particular PALKE Two products and particular alignments for fails PALKE particular products and particular alignments for fails and particular alignments and alignment particular alignments for the particular alignment of the NAMP particular particular alignments for the particular alignment of the PALKE particular particular alignments for the particular alignment of the PALKE particular particular alignments for the particular alignment of the PALKE particular the particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE particular alignment bardwent particular alignment particular alignment of the PALKE partities alignment of t	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	tana lama ga canjaga shika tan marinti ka Bahanaran a manakata kabata Bahar kalim kabata gan bilan sa bayata kabata shika	Ũ	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
438	СыРА	Set WMP-28	CalPA_Set WMP-28	; 17	CaIPA_Set WMP-28_017	NMACK22.2.2.3 International Control of the Control of the Control of the Control of the Section 2014 of URL the top 2015 of VMAC and the top Oracl of VMAC of DARK2.2.3.1 is the 2023-2023 WMP (had the lat discuss a control oracle of the Control of Control of Control of Control of Control of Control in of the under the International Section 2014 ONE Control of Control of Control of Control of Control of Control International International Section 2014 ONE Control of Control of Control of Control International Control of Control	c) The solution of the solu	Holy Wehmen	8/10/2023	8/15/2023	8/15/2023	httus Uniene nete com lage "stabili kommon kultura <u>httus Unienerarce armanistasi kusikaisede</u> disastar kultura kultura mitgatan, stani kultura dan si 2021 Kali daanstee, 828 mp.	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines ant/or equipment
439	СаРА	Set WMP-28	CalPA_Set WMP-28	18	CaiPA_SHIWNR-28_Q18	MU/ML2232 Mug 21 21 7012 suppress states, "Dates for our follow reduction for productionary, opticated mitigation and disclarations (or compared by the 20 powers) 61 29 powers compared by the 20 powers) 20 aboved to the VT22 aboved and an efficiency and 19 27 powers). 10 Powers supporting dataset and power by powers part (s).	a) POLY framework and an advance of the poly of the	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.epe.com/ppe_global/common/pdfs/sa http://www.gray.grapadotess/histrati- disative/within https://gitagia. slani/slamee-docs/2021/Calkdoosetes_022.ep	1	NIA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CaPA	Set WMP-28	CaiPA_Set WMP-28	: 19	Cal94_Set WMP-28_C19	INVEX.25.35 Flags 133.97 DEE to require addats. The TAX was developed to 8 the scope of the EVM Progens. WIB the metalitation of CMM PAGE that advanced to distance and the TAX of and all networking former with Industry discuss the bargening of CAX. Is support of TT that advances that the the tax of CAM Internet advances of CAX advances and the tax of the tax of the VM personality 13.02 mbms, the Develope the tax of CAX advances of CAX advances of CAX depresentative 1.1820 mbms, the Develope the tax of CAX advances of CAX advances of CAX depresentative 1.1820 mbms, the Develope the tax of CAX advances of TAX advances of CAX depresentative 1.1820 mbms, the Develope the tax of TAX advances of CAX advances of CAX depresentative 1.1820 mbms, the Develope the tax of CAX advances of CAX depresentative 1.1820 mbms, and depresentative 1.1820 mbms, and the CAX advances of CAX depresentative 1.1820 mbms, and the tax of CAX advances of CAX depresentative 1.1820 mbms, and the tax of CAX advances of CAX depresentative 1.1820 mbms, and the tax of CAX advances of CAX depresentative 1.1820 mbms, and the tax of CAX advances of CAX depresentative 1.1820 mbms, advances of CAX depresentative 1.1820 mbms	a) A provinsky statut, the 1/X was advected part to 10 the scope of the DM program. Here Timespin a ratios as in a DM along boundward with the mathem of the DM along the DM along boundward and the DM along boundward and the The Focuse 1 from the processor may be provided from 1 from Bin. Assessment Galanding of DM (20) sequents unity they to 10 km for Man. Assessment from a sense Chithward advectore may be required from suscessment from the provided for both senses from Assessment from the provided for both senses from the sense that the DM and the DM along from the DM along from the DM along for the sense from the DM along from the DM along for the sense of the DM along from the DM along for the DM along for the DM along for the DM along for the sense that the DM along for the Along for the DM along for the sense the DM along for the Along for the DM along for the sense the DM along for the Along for the DM along for the DM along for the sense the DM along for the Along for the DM along for the DM along for the sense the DM along for the Along for the DM along for the DM along for the sense the DM along for the Along for the DM along for the D	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	hann Hanna ma sam kara stinka kummun kuthag Marakemeranca amarandhana kuthar danatar / addite an kuthar an kutakan galah Merena a dan 1703 Kakhotanan. 028 ag	2	NGA.	8.22	Vegetidion Managerment and Inspections	Vegetation Management Impactions
441	CaPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WWP-28_020	Inter-DELEC 3-327 Page 154 of POEE in response adules. "Given that we began working with the ISA TEMO in 2023, data does not safe to adjectively compare effectiveness of themcess halowers ISA TEMO and the TAT." The may include, normality, and the temperature of the temperature of the temperature of the temperature the may include, normality, and the temperature of the temperature of the temperature of te		Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfi/sa http:/emergency.proparedrossi/natural- disaster/wildlives/wildlive-mitgation- glar/irefarence-docs/2023/CalAchocates_028.zip	٥	NIA	822	Vegetation Managament and Inspections	Vegetation Management Inspections
434	CaPA	Set WMP-28	CaPA_Set WMP-28	13	CalPA_Set WMP-28_013	REVEALED AS Page 26 of PEALEs segumes takes, with report to failst adulty reasonances. Tropectors can also economical page 26 of PEALEs 40 Decides the process by which is integrated predictings table adulty reasonances can be economical additional to accurate the second prediction of the adulty reasonance can be economical additional to accurate the adult prediction of the adulty prediction of accurated, do any additional to accurate the adult prediction of the adult prediction of accurated, do any additional to accurate the adult prediction of the adult prediction of accurated, do any additional to accurate the adult prediction of the adult prediction of accurated, do any addition of the accurate type 30, the second prediction of the adult prediction of the of the answers the prediction of the adult prediction	A Contrary test a statistics of an egale CC contrastin, which can some damp a system medication of the day seasons, mark expression can encommed that a second of the day seasons, mark expression can encommed that a second of the day seasons, mark expression can encommed that a second of the day seasons, mark expression can express the day of the	Holy Wehman	8/10/2023	8/16/2023	8/16/2023	hanse Hanne met som hans affektel kommen forsförsta forsformer ansvar ansvarendenss hattande disatter / attilfer an kväldfrar antisettatan gitan / vihrimnes dass, 2023/C affektestates, 522 ap.	ũ	NIA.	8.1.8	Grid Operations and Procedures	NA
413	Сара	Set WMP-26	CaPA_Set WMP-28	. 9	CaPA_S41108P36_02	Process a las of al consta in your system. For each cloud, provide 18) Peak had it chargers discover area january 1, 2014. 18) Casal Casardy in Angueon	End automatica, tuestes auto ha monitoria de la publica de la forma de la mana de l	Holy Wehman	7/27/2023	8/17/2023	8/17/2023	tana Dava ay san lan John San Karina Salah Sanara San Jan San San San San San San Sanara San San San San San San San San San San San San San San San San San San	1	NIA	8122	Grid Design and System Handening	Undergrounding of Electric Linea and/or Equipment – Dishibution
414	CaPA	Set WMP-26	CaPA_Set WMP-26	: 10	CalPA_Set WMP-28_Q10	Photoka spilled CS Supers of primary distribution, secondary distribution, and transmission lines, with the following motions and the spilled of the second state of the spilled of the spilled of the spilled of the spilled b) Plank last in Junyones distribution at second stress January 1, 2014. b) Cleak Cleak Opendity in Amprova	The authority is the process context conflocted material and a provided present for the mourper grandwarfs between the provided present for the mourper grandwarfs between the provided present for the mourper provided present for the mourper present for the provided present for the present for the mourper present for the present for	Holy Wehman	7/27/2023	8/17/2023	8/17/2023	httes://www.eps.com/ops_stobal/common/adfiles fign-homegone-stosardoss/habrad_ disartie-homegone-stosar-projection_ glass/habrania_doc/70217/stabbanistes_026.org	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution

415	CaPA	Set WMP-27	CalPA_Set WMP-27	1 CalPA_Set WMP-27_Q1	The dottion datasets the following: The dottions datasets the following: POLE speer doubt 22.5 billion on a yearstang which alread at inducting which wink by the collaboration datasets and bargets inductions and a densitiating the programs, according to an interval endpole and and the pole datasets and an adjust inductions and a densitiating the programs. According to an interval endpole and adjust and adjust and adjust interval which adjust and adjust and adjust and adjust and adjust adjust adjust and adjust interval the DBM adjust and according to a dottory. If the pole data is adjust adju	(FALE dot not up that the next was imply indexine. PALE provide the binary and which is VEL indexes in FALE does not have have here have and in VEL indexes are provided in VVEL WHO Ones and provided the COMPART VIEL PROVIDED IN COMPART VIEL (PROVIDED IN COMPART VIEL) (PROVIDED IN COMPART VIEL (PROVIDED IN COMPART VIEL)) (PROVIDED IN COMPART VIEL (PROVIDED IN COMPART VIEL))) (PROVIDED IN COMPART VIEL (PROVIDED IN COMPART VIEL)))) (PROVIDED IN COMPART VIEL (PROVIDED IN COMPART VIEL))))))))))))))))))))))))))))))))))))	Holly Wehman	84/2023	8/18/2023	8/18/2023	https://www.use.com/use_global/common/addis/aa farct/immerance.commercionasi/aatarat_ disaater/addis/com/addise_commercianasi disaa/reference-docs/7023/Saldeboastee_022.com	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
					d) If the answer to part (a) is no, is PGSE aware of the internal analysis described in the article? e) If the answer to part (d) is yes, clease provide a copy of the internal analysis described in the article.										
416	СаРА	Set WMP-27	CalPA_SetWMP-27	2 CadPA_Set WWP-27_02	The distances the foreinny: The classics and generally provide the second seco	PAEE die nich partie war war begin herhelisten PAEE provide the forming management of the second second sea automatie VMM-Disconseptizzio RAD, Californianes, 1272 2010/14281 tol 44° al Pain Marine VIII Second	Holly Wehman	84/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfi/sa https://www.gee.com/pge-global/common/pdfi/sa disastri-pdfires/shifting-mitigation_ glan/reference-docs/2023/Califobiocates.027.pp	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaPA	Set WMP-27	CalPA_Set WMP-27	3 CelPA_Set WMP-27_Q3	c) For each executive listed in part (b), phase provide transcription of the interviews, if available. The article states in following: IPOAEI processages that work was largely invitted/ow and is eliminating the program, according to an internal analysis avaieweed by The Wall Sheeral Journal and interviews with willify executives. a) Phase explain what is meant by the statement quoted above that the work, discribed in the article was "anguly".	nide successful of the intervem Parts are attributed "VIEF DecounCR22. Dir Californiais 027-020204501 mid." a) PACE of our any physical bar with any physical bar of the nite of the physical bar of the phys	Holly Wehman	84/2023	8/18/2023	8/18/2023	http://www.pes.com/ges_global/common/odfs/se fstr/emergency-proparationss/instaral_ disaster/wildfine-mitgetion_	NA	82225	Vegetation Management and Imspections	Focused Tree Inspections
418	GaPA	Set WMP-27	CalPA_BetWMP-27	4 Cutty, Set Well S7, 04	In them, and the standard s	The first ensemble of the second seco	Holy Wehman	84/2023	8/18/2023	8/62023	starbinezza des 2021 California (27 an 1972) Starbinezza des 2021 California (27 an 1972) Starbinezza des 2021 California (27 an 1972) Starbinezza des 2021 California (27 an 1972)	NA	82225	Veptration Management and impactions	Foliaad Ton Superdow
419	CaPA	Set WMP-27	CaIPA_SetWMP-27	5 CalPA_Set WMP-27_Q5	In response to data respect CAMPACOMENT FOR C2022/MPAL 4 question 5 on April 17, 2022. POLIE data the EL approJecto Is complete the Schalaben Animal Anteinement Efficiencemes (bity by by b) 18, 2022. It has PALS completed the Schalaben Animal Anteiment Efficiencemes Data/ 19 Is the avenue the particular of the Schalaben Animal Anteiment (Efficiencemes Data/ 19 Is the avenue the particular of the Anteiment of Efficience Data (b) 19, 2012. The Anteiment Data (b) and (b) and Anteiment Efficiencemes Data/ (17 Am avenue the particular of the Anteiment Data (b) and	a) We have not yet completed on 2 distantion Animal Nationnet Effectiveness Study in phonological with Exect Power Research Installa, (PPIN) (a) Dis Regionality, and and animal study and animal study and animal study and (b) Dis Regionality and animal study animal study animal study animal study and (c) Dis Regionality and (c) Dis Region	Holly Wehman	84/2023	8/18/2023	8/18/2023	http://www.aps.com/aps_global/common/offi/sa faty/amergency.annarediniss/historia; disaster/whitines/whitine-mitigation; elan/reference.doi:JJD231X-MAdvocates_027.sip	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems - Substation Animal Abstement
420	СаРА	Set WMP-27	CalPA_Set WMP-27	6 CulPA_Bet WMP-27_O8	In expose to date repeat TURN-DELS 3, quarker 3, or 4, pri 3, 2022, PGLE Jakker to Monite Addrondy, was in the process of Falling rank prior to the prior between the prior of the prior addrondy for the prior of the prior of the prior of the prior see there are the neuronal conduction. The prior of the prior of the prior of the prior of the prior of the prior of the	n) We take or yet completed the above whereas a dusty. (a) We take or yet completed the above whereas a dusty. (c) PARK country equats to complete We abdy to Oxbiber 2023.	Holly Wehman	84/2023	8/18/2023	8/18/2023	htte://www.eps.com/eps_dobal/common/offi/sa fair/www.eps.com/eps_dobal/common/offi/sa disatur/willfere-baldfore-attanta, glan/willfere-baldfore-attanta, glan/willfere-baldfore-attanta,	NIA.	NA	NA	NA
421	CaPA	Set WMP-27	CalPA_Set WMP-27	7 CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Plasas see "WMP-Discovery2023, DR, Calif-decates, 027-0007Act/01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehman	84/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfi/sa <u>fety/emergency-proparednes/natural-</u> <u>disaster/witdfine-mitgation-</u> elan/reference-docs/2023/CalAdvocates 027.zio	NA	NA	NA	NA
442	OEIS	011	OEIS_011	1 068_011_01	Regarding Adhidum Adalack growt Vogentiers Adal Service (1997) and a service (1997) and a service of a servi	Pressure are that this fully for regionese to indigent () and (i) Pressure are the table for the second se	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.gas.com/gas_doba/kommon/with/sa Brity/emergency-anterpendona/hutura/ disaster/with/mu/kolfdre-mitgatos_ glan/helemised-ox/2023/2015/513.gg	NA	&1321	Asset Inspections	Detailed Ground Inspection
443	oes	011	OEI8_011	2 088,911,02	Regarding POLES S GH Davigs and Mantsource Quality Cretifi as his Reviews Holds Response, POLES state he is the "weight by Integrate OC with full amounter processes and the Reviews Holds Response, POLES state here is the "weight by Integrate OC with the second processes and the Reviews Holds POLES has been by Polessian and Polessian and Polessian Disorder that approximately the interfaced and the second pole and the second pole is possible weight must be observed and the second pole and the second pole and the Reviews Holds and the OC (as is both the second pole and the second pole and the second pole 1. Denotes the approximate to OC (as is both the second pole and the second pole and the second pole and the second pole 1. Denotes the opposite to OC (as is a constant of the second pole and the second pole and the second pole and the Denotes the approximate to OC (as is a constant of the the approximate of any targets for the planets the Second pole application and the second for DEC program (Table NH-NEE-23-20-11) and planets the planets to Table 222-2023 VMP cycle.	Insingling the prior treports that is in lated toxical holds for the support to final dependent to many all characteristics. All contrasts the towards produced ends, the support of the support of the support of the support of the support the dependent of the support of the support of the support of the support the dependent of the support the support of the support of the support of the support of the support the support of the support of the support of the support of the support the support of the support of the support of the support of the support the support of the support the support of the supp	Dalota Smith	8182023	8/23/2023	8232023	time (Journa age son fage stifte framework before and the source of the	NA	8.1.0	Quality Association and Quality Control	10.
444	OEIS	011	OEI8_011	3 065,611_03	Inspecting CPGE's Vegetation Measurement Calling Content is in Bindbox Network Description (Section 2014) in Strandings Integrated Oct and Poly execution processors and in the Stranding CPGE and Strandings Program (Section 2014) The Stranding Vegetation (Section 2014) in Strandings Program (Section 2014) Proceedings Pro	a) Program Strangensky dependent of segments for Bygens 20(2) 19 mil	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	httes://www.ags.com/ags.dob/shommon/with/ag Instrumeration comparationalistication dataset references and conference and conference and additional additio	NIA	8.1.6	Quality Assurance and Quality Control	NIA
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413	CuPA	Set WMP-28	CaPA_Set WMP-28	55.0° CaPA, 54 mil-31, 053.0°	Peools a list of al struck in your system. For each circut, prostee (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	In this support, PGEI provides for expension of an Unit PGEI and an Unit PGEI and Annual Annu	Holy Wehman	7272023	8/24/2023	8/24/2023	tana Oneo ana amin'ny distri sa amin'ny distri amin'ny soratra amin'ny soratra amin'ny soratra distri amin'ny soratra amin'ny	1 NA	8122	Gel Durge of Bucks Network
414	CaPA	Set WMP-26	CaIPA_Set WMP-26	105UPP CuIPA_SetWMP-28_Q105UPP	Provide updated CSI logics of privary distribution, excontary distribution, and transmission lines, with the following altitudes all Click all Development all Click all Development b) Click all Capacity in Amprese	00000000000000000000000000000000000000	Holly Wehman	7/27/2023	8/24/2023	8/24/2023	http://www.age.com/age_global/common/adfs/sa fatu/wesegence.areasaredness/initural- disater/wildfires/voldfire-erritgation- plan/reference.docs/2023/calkdwocates_026.zip	1 NIA	8.12.2	Grid Dasign and System Hardening Undergrounding of Elact andfor Equipment – Dis
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1 CPUC - SPD (Safety Policy Division)_010	Populate the attached spreadsheet with information summarized from Table 11 of PG&E's most recently submittee QDR (012023 submittee Aug 1).	12005/3xxx21/Andr011atar* Please as the faunched sprauduhed1*MMP-Discovery2023_DR_SPD_010-0201- d Add01.atar with information summaized from Table 11 of PGAET most exceeding whenthed COR_ME ex202203.0CR_MINUm as submitted to CR_ME 202203.0CR_MINUm as submitted to CR_ME 20230.0CR_MINUM as submitted to CR_ME 202300.0CR_MINUM as submitted to CR_ME 202300.0CR_MINUM as submitted to CR_ME 202300.0CR_	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pee.com/ope_stobal/common/odfs/sa fety/emergency-oreparedness/natural- dicaster/million/acides_million_million	1 N/A	QDR	NA NA
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447	OEIS	012	OEI8_012	2 OE8,012,02	Bits Nature Mission 202. Respecting FOAEE's Response to INNPCKE-23-03 a. In a response walking to IPPE's (PASE) balan half of them not have added antigetion effectiveness and/was a half to response walking to IPPE's (PASE) balan half of them not have added antigetion effectiveness and/was antibular. are added and the second s	and appropriate differit and approximate provided provide	Dakota Smith	8/30/2023	952023	9/5/2023	time / www.are.com/are.child/common/article/ for an article and article and article and article and article and article and article and article article article article article article article article article article (2013) 0012, 012, article arti	0 NiA	8.1.2.10	Grid Design and System Deserved Constants De Heratering
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450	CaPA	Set WMP-29	CaPA_Set WMP-29	1 CwPA_SetWWP-29_01	Page SR of PAEL's sequence states, PAEL's controlly working to integrate CC with our execution processes to with quarky driving thread was executed. ² Provide the sequencimate date by which PAEL plans to implement the integrates CC process, described whow, by Paesa regions any identify provides PAEL plans to implement the integrates CC process, described whow, by Paesa regions any identify provides PAEL plans to implement the integrates CC process, described whow, by Paesa regions any identify provides PAEL plans, second, or other documentation that describely (PAEL's provide any procedures, technicity, or plans, the dates that personnel also as whon implementing PAEsa's recorder strained CC seconds.	ei — I PSEE contrast to be controlled to moting our QC programs closer to the program of the program of the program of the program of the program. PSE4 the additional data is not and to be for the data to complete the process. PSE4 effect on the program of the program of the program of the program. PSE4 effect on the program of the program of the program of the program of the program of the program of the committee of the professional improvement.	Holly Wehman	9/7/2023	9/27/2023	9/27/2023	https://www.mge.com/uge_stabal/common/adi/ug facture/adirectors/adirectors/index/ug disaster/adirectors/adirectors/index/adirectors/ disaster/adirectors/2023/Xid/Advantes_029.six	0 NA	8.1.6	Quality Assumes and NA Quality Costol

451	CaPA	Set WMP-29	CalPA_SetWMP-29	2	CuPA_84 WMP-32_02	PIGET segments in balan hispansitis Ca di Astanaka, 2010/011 an August 11, 2021, akian 2005 sempanyang aki anandara prosessa balan hispansitis Ca di Astanaka, 2010/011 an August 11, 2021, akian 2005 sempanyang aki anandara prosessa balan persenti kanang akaranga, aki aki garanda garandaka sekanaka akiyang aki aki aki aki aki aki aki aki aki aki	e) - (Places as electroned "WHP Decomp 2023_DR, California", 503- 607/282.0011 and for an equated electronic of the second se	Holy Wehman	9/7/2023	9/27/2023	9/27/2023	https://www.ggs.com/ggs_global/comment/affi/u/ drug/wenegency_geograedensu/subrat_ datater/weldfine_rolyabilite_rolyabilite_rolyabilite_ glam/inference_docs/2023/CalAdrostes_023.pg	1	NA	8.1.6	Quality Assurance and Quality Control	NA
452	СаРА	Set WMP-29	CaPA_SetWMP-29	3	CuIPA_Set WMP-28_03	PGATs spectra to Dan Respective C da Astocake, GENDE to Magari 15, 2021, while VC is integrating distribution from the last the last spectra data spectra	e) There is no indend explorement/blocked for the matinesa answer of time balances a walked ground distribution transmission and assessment CC. (2) CPAID declarations was the payment of C balance in a declaration of the payment of an answer of the payment of an answer of the payment of t	Holy Wehman	9/7/2023	9/27/2023	9/27/2023	States Hower age concluse: global kommon of the loss fact kommensers - anapterionen hannels disaster full direct with firm-mitgation- glan/reference-docs/2023/Calkdwoates. 029 sp	o	NIA.	8.1.8	Quality Assuminoe and Quality Control	NEA
453	CaPA	Sat WMP-29	CaPA_SetWMP-29	4	Gall, Sei MP 2), GI	hege 50 474EF is suppose state. The company, the have have based based particles groups again group of the set of the se	The Subset multi-factor sequences. The Subset multi-factor sequences and the Subset of Subset of Subset of Subset of Subset Subset of Subset Subset of Subset Subs	HolyWahman	9772923	9/27/2023	9272023	Jano Deere ara con los atobi formanistrato Enternegano arasentatoristato durante follo e tato programa antiference describio Colonario di Sun	1	NA	NA	NA	16.
454	CaPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-20_Q5	a) Pease provide a copy of PO3E's 2022 Electric Asset Management Plan for Electric Distibution Overhead Assets, if available. If not available, please provide the date it will become available. b) Pease provide a copy of PO3E's 2023 Electric Asset Management Plan for Electric Distibution Overhead Assets,	a) PGAES 2022 Burcher Aasst Management Phan (AMP) wan the phathined data to interned organizational reages and profitters. As a nexul, PGAE data one of plan to publish the 2020 AMP and viel in nexul, plan the 2020 AMP. (b) PGAES 2023 LAMP and next plan the 2020 AMP. (b) PGAES 2023 LAMP and next plan the phathine 2020 AMP.	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pap.com/pap.atobal/common/odb/sa faty/amergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- rian/reference-dros/2023/Kalaborates. 029 pin	0	NIA	NA	NA	NA
455	CaPA	Set WMP-29	CalPA_SetWMP-29	6	CarPA_SH WMP-29_05	Facultary and a long in fraction, can also that a submit determination of the submit determination and the submit determination of the submit	c) The Thread's Voltage Forms Construction have not explored for a short frame, having them operationalized in PPCE control actions an one-SO222 has formed axially train to the source of the SOE	Holy Webman	9/7/2023	9/27/2023	9/27/2023	Jano Denne ana amban ambañ Samanou (abia). Balan mara a amarakan shaka a Balan (1991), a balan ana ana a Balan (1991), a bala ana ana ana ana ana ana ana ana ana	0	NA	8234	Vegetation Management and Inspections	Fal-in Migaton
456	CaPA	Set WMP-29	CuPA_SetWMP-29	7	Cal94_54 WMP-29_07	Page 2 of PGLES welly comments filed on Supported 1, 2023, pdm. "FPLS generally data not overlax and particular observation accurate. PPES fulling a relative law to the site on any quality than interface are the site of a site of the	 a) In a short PERS hyphics indication leading and segment or proved (Timpic Timpic Timp	Holy Wahman	9/7/2023	9/27/2023	9,27/2023	tema Varan anam kan atalah kanan katal Bahar dari dari dari dari dari dari dari Bahar dalah dari dari dari dari dari dari Kanan dari dari dari dari dari dari dari dari	0	NIĂ	8.1 & 1.1	Oist Operations and Procedures	Protective Engineer and Davine Satings
457	СаРА	Set WMP-20	CaPA_SetWMP-29	ŝ	Gality, Sarandi -20, Ga	Page 24 CPURE supported contracts of the SPEAde Contract of Contract of Contract, SPEAde Contract of Contract, SPEAde C	el No, POAE has extraveluned a kindy regarding warther sometaided HPIA subge create an 2011, se 2022 and/act to a gef50 Makadon Magdino Markowski Naji Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski Markowski	Holy Wehman	9/72023	9(27)2023	9(27)2023	tates / see a second an advance of the second s	O	NIĂ	721	Walfe Migetor Stokeg Development	Counter of Miljotics Islation and Artistics
458	OEIS	013	OEI8_013	1	088,013_01	2011. Regarding Section 6.1.1, rink acore calculations 18 au cuclear from statements in its nevised 2023-2025 WMP (printed 87) whether PCAE uses probability diabibilitions on maintum value in its nice calculation—Ruithood ("LoRE) multiplied by consequences (CoRE), On pages 173-174 (preschon 6) PCAE discusses how a classifier system is used to calculate mean (particip) MMV by joint which are than suggegided to a init score.	A hardward on page 17 of the Second Proceed 2022 2025 1000°, the within promotion process and proceed and proceed 2022 2025 1000°, the within promotion process and proceed and proceed and proceed and proceed provides and proceed and proceed and proceed and proceed and proceeding and process and proceed and proceed and proceed and proceeding and proceeding and the bard point and the movies and proceeding and proceeding and proceeding and the bard proceed and proceed and proceeding and proceeding and proceeding and and and proceeding and proceeding and proceeding and proceeding and and and proceeding and proceeding and proceeding and proceeding and and proceeding and proceeding and proceeding and proceeding and proceeding and and proceeding and proceeding and proceeding and proceeding and proceeding and and proceeding and proceeding and proceeding and proceeding and proceeding and and proceeding and proceeding and proceeding and proceeding and proceeding and and proceeding and proceeding and proceeding and proceeding and proceeding and and and proceeding and proceeding and proceeding and proceeding and and and proceeding and and and and proceeding and proceeding and proceeding and proceeding and proceeding and and proceeding and proc	Dakota Smith	9.8/2023	9/13/2023	9/13/2023	Jano / Januar ang com Jang Anthon Sommon Janfa / Banker Anthon (Sama Sama) Anatar Janfa (Sama) ang kankar Janfa (Sama) ang kankar Anton (Sama) (Sama)	0	NA	6.1.1.1	Riak Bcore Calculationa	NA

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459	TURN	014 TURN_01	4 1	TURN_014_01	On Supervise 11.2023, PAEE Annuelles a supersite to applicate PAEE 2023-2023 DBR advantation to the ADS Strangended and Strangender 13.2023 PAEE No. BBR advantation to the ADS Strangended and Strangend Technologies and the Advance Adva	Passe role the allochemic to the sequence costen conferind inducts to advance of the allochemic to the sequence of the cost of the repeats bacterismen. Additionally, PCAE digitable the sequence the cost of the repeats costents that any processing sequence of the distance of the sequence of the sequence of the sequence of the sequence of the distance of the sequence of the sequence of the sequence of the sequence of the distance of the sequence of the sequence of the sequence of the sequence of the distance of the sequence of the sequence of the sequence of the sequence of the distance of the sequence of	Tom Long	9/15/2023	9/20/2023	9/20/2023	http://www.ees.com/pre_stabil/common/udfi/ue for/interestry.comparations/induced. disater/udficea/udfice-mitigation. glan/informe.docs/2022/71885_024.sip	1	NIA	NA	NA	NIA.
460	OBS	014 OE8,61	4 5	088,54,51	Coll. Regarding Visitive Bound Cove Andreas as in PGE's Department and the Res Regarding PGE's takes had a "wall be moting amay from the WFE's without board cover and the rest of the rest in the rest of the interaction of the rest	In the internal in the data sequence in PGEE test cancer and model in the data protections in the data sequence in PGEE test cancer and model in the data generation PGEE. While PGEE has an assess the ignoriation, in the last of our cancer and they need the data sequence in the data of the last of our cancer and they need and assess the ignorized in the last of the last of our cancer and they need assessments in the last of the last of the last of the last of the last assessments in the last of the last of the last of the last of the last assessments in the last of the last of the last of the last of the last assessment in the last of the last of the last of the last of the last assessment in the last of the last of the last of the last of the last assessment in the last of the last assessment in the last of the last assessment in the last of the last assessment in the last of the last assessment in the last of the	Dakota Smith	198/2023	10/11/2023	10/11/2023	tana Yana ana an' kao dikin'i amin' distri di kao amin'ny sora amin'ny kaodim-paositra dia mandritra dia mampiasa amin'ny sora dia mampiasa ny kaodim-paositra dia mampiasa dia mampiasa ny kaodim-paositra dia mampiasa dia ma Mampiasa dia mampiasa dia m Mampiasa dia mampiasa dia	ō	NIA	8122	Grid Design and System Handsming	Undergranding of electric low and/or explorent
461	085	014 OE8,01	4 2	088,94,03	O2 Regarding tacking radit notations a "house both a relation of the second se	and and for Valley well and an one of Algebra and Pacific Stream Stream Stream	Dakota Smith	108/2023	10/11/2023	10/11/2023	Maya Promo ana ang ang akada ang ang akada Ang ang ang ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang akadang ang ang ang ang ang ang ang ang ang akadang ang ang ang ang ang ang ang ang ang	٥	NIA	\$17	Open Work Orders	NA
462	NGRA	Data Report MDRA Data Pr	ideany 1	1604, Dan Report In. 7, 01	Peace for the New and qualification of the lateral monthem on the Palific Eddy to the second second second second second second second second second to the second second second second second second second second second is the second seco	PARLY tang PARLS Lingth Spacing PARLS () a few support of sources that the state of	Joseph Mitchell	169/2023	10/12/2023	10/12/2023	name America ana can ban and a de la de la constance da de la facto de la constance de la constan	ō	NIA	844.1	Energency Prepandress	Potacih le Energeny Comunitation
463	NGRA	Data Request MORA, Data Re No. 7	iquest 2	NORA, Data Request No. 7, 02	An ingress and egress concerns determined using the potential for falling potent or des the VFIS same bias analysis to potential for ordigeness by last moving of the VFIS same bias analysis to potential for ordigeness by last moving second and system thereing project and same bias analysis of the same methan analysis of the VFIS of the VFIS and analysis of the Same methan analysis of the VFIS of the VFIS of the VFIS of the Same methan analysis of the VFIS of the VFIS of the VFIS of the VFIS of the VFIS analysis of the VFIS of the VFIS of the VFIS of the VFIS of the VFIS analysis of the VFIS of the V	- Time of grade and effectives before an endeding communities and right - Time of grade and effectives before an endeding communities and right - endeding and e	Joseph Michell	10/9/2023	10/12/2023	10/12/2023	tanan Tarawa ang ang kang dinik Kananan Salati Jana Kanang ang ang ang ang ang ang ang ang danang ang ang ang ang ang ang ang ang an	D	NA	8.13	Asset Inspections	NA
464	NORA	Dota Researt MORA, Data IN	ndwast 2	1694, Data Report No. 7, (2)	However, have been provided across of the onlysis should Separationally, as shown as bearing synthesis are sense or a crucial? Provides debuts.of it provides the standard synthesis of the standard synthesis of the standard provides as debuts of the standard synthesis should be an observation of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard synthesis of the standard standard synthesis of the standard synthesis of the standard standard standard standard standard of the standard standard standard standard standard standard of synthesis backstandard standard standard standard standard standard of synthesis backstandard standard st	- Registry reports is a "control to the set of a selection to these sets as a to the set of a selection of a s	Joseph Mitchell	109/2023	10/12/2023	10/12/2023	Samo Dever are concluse, photo Sommon (all data Bandenicano e ana conclusion) data da Bandenica (all data data data data data Bandenica data data data data data data Bandenica data data data data data data Bandenica data data data data data data data Bandenica data data data data data data data da	1	NIA	813	Asset Inspections	tea.

						This data request relates to PG&E's Wildfer Distribution Risk Molari venion 4 (kenceforth referred to as "WDRM W") If any of the requested documents or information is not yet complete and available, please state in your napone when you expect the documents or information to be complete and available.											
						a) Please list all distinct risk scores generated by PG&E's WDRM v4. For example, WDRM v3 generated 17 different risk scores.4											
						b) For each risk score in part (a), please provide a category or brief description of the type of risk the score monomouth.	a). In The Mildeline Netabledice Birch Model (MPDH of 1) is not exceeds excellable, D/VE					https://www.pge.com/pge_global/common/pdfs/sa					
465	CaPA	Set WMP-30	CalPA_Set WMP-30	1	CalPA_Set WMP-30_Q1	representation. For each risk score in part (a), please provide a brief explanation of how PG&E intends to use that risk score.	a) - i) The Wildline Distibution Risk Model (WDRM v4) is not currently available. PO&E plans to made ill model information available with the 2025 Wildline Mitgation Plan Lipdala.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/selecence.desc.DD328.Coltributesterc.DD328.coltrib	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						 (d) For each risk score in part (a), please list all PG&E wildline mitigation initiatives that are informed by that risk score. (e) 						par/reservice-cocs/2023/cawovocates_0302p					
						e) For each risk score in part (a), please state the most granular level available for that risk score. For example, in WORM v3, the most granular level available would be the risk scores associated with individual 100m x 100m rivels.											
						6 For each risk score is part (a), please state the granularity at which the risk score is used to inform wildline mitigation mitatives (e.g. circuit segment, circuit, individual asset, etc.).											
						namene (ng. chone expense chone character chone). This data request testas to PCAEC WHITE Distribution Char. At Mary of the requested documents or information is not yet complete and examilies, please state in your esportes when you expect the documents or information is not yet complete and examilies, please state in your											
						V4"). 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.											
						 Pease fat all composite (or aggregate) risk scores generated by PG&E's WDRM v4. For example, WDRM v3 generated five composite risk scores. 											
466	CaPA	Set WMP-30	CalPA_Set WMP-30	2	CaPA_Set WMP-30_Q2	b) For each risk score in part (a), please provide a category or brief description of the type of risk the score represents.	a) -1) As stated in the response to Question 001, the WDRM v4 is not currently available. POSE plans to make the model information available with the 2025 WDR1 In-Inte	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.pze.com/pze_elobal/common/pdfs/sa fety/emergency-preparedness/natural;	0	NIA	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA
						c) For each risk score in part (a), please provide a brief explanation of how PG&E intends to use that risk score.	WMP Update.					disaster/wildlines/wildline-mitigation. plan/reference-docs/2023/CalAdvocates_030.pp				Calculation Methodologies	
						or For each risk score in part (a), please list all PG&E wildline 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 fails score. 0 For each risk score in part (a), please state the granularly at which the risk score is used to inform widdler mitigation ministrike (a), circuit segment, circuit, individual associate (a:).											
						Initiatives (e.g. circuit segment, circuit, individual asset, etc.). The following questions refer to the risk scores generated from WDRM v4. This should be understood to refer to PG&E's responses to quasiform 1 and 2 above.											
467	CaPA	Set WMP-30	CalPA_Set WMP-30	3	CalPA_Set WMP-30_Q3		 a) -b) As stated in the mapones to Quarkons 001 - 002, the WORM will in not currently available. (NGZ pinns to make the model information available with the 2025) WMP Update. 	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.ppe.com/ppe_global/common/pdh/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						a) Geometric features detailing the most granular level available for each risk score. This may be polygons that depict "pitels," less that depict circuit segments, point that depict issues or other geometry that best subs the relevant ska scores. It methy in risk scores share geometry (i.g. multiple risk scores hare are calculated at the "pixel", there is no need to include multiple layers that depict the same physical geometry.	WMP Update.					plan/reference-docs/2023/CalAdvocates_030.zip					
						For each decometric feature, please include all relevant risk access from susations 1(a) and 2(a) as attributes. The following quasitions refer to the risk access generated from WDRM v4. This should be understood to refer to PG&E's responses to quasitions 1 and 2 above.											
						Please provide a CIS file that details the risk scores at the same granularity that is currently used to inform wildfire mitigation measures (as discussed in quastions 1(I) and 2(I)). This file should contain the following: a)											
						a) Coarmetric features detailing the relevant geometry for each risk score. This may be polygons that depict "pixels," Insis that depict circuit asgments, points that depict assets, or other geometry that beat subs the relevant risk accress. If multiple risk scores share geometry (e.g. runtiple risk scores that are used to reform stigation						https://www.pge.com/pge_global/common/pdfs/sa					
468	CaPA	Set WMP-30	CalPA_Set WMP-30	4	CalPA_Set WMP-30_Q4	measures at the circuit segment level), there is no need to include multiple layers that depict the same physical geometry.	a) -1) As stated in the response to Questions 001 - 003, the WDRM v4 is not currently available. POSE plane to make the model information available with the 2025 WMP Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA
						For each geometric feature, please include all relevant risk sconse from questions 1(a) and 2(a) as attributes. c) For each geometric feature, include the circuit identification number as an attribute.						plan/reference-docs/2023/CalAdvocates_030.zip					
						ror each geometric leature, include the circuit identification number as an attribute. d) For each geometric feature, include the circuit name as an attribute.											
						 For each geometric feature, include the circuit segment name as an athibute. f) 											
						¹⁰ The following quasition relevanish interference of the sector sector of the sect											
						Please provide a spreadsheet that lists (as rows) each circul-segment that is included in the Wildfire Distribution Risk Model v4. This spreadsheet should include, at minimum, the following columns.											
						a) Name or ID number of each circuit segment.											
						Circuit name for the circuit that each segment is part of. c) Circuit ID for the circuit that each segment is part of.											
						d) Nominal voltage.											
	CaPA	Set WMP-30		5	CalPA_Set WMP-30_Q5	e) It a joint coart of the circuit segment. (Cal Advocates understands this to be the number of 100m x 100m pixels and/advocation by the YORM v4 along the lamps of the circuit segment). The enrops (mit skeps) associated with an abrial storp the vice circuit segment, (in previous versions of the risk model, it was referred to as the "mane MAVF core fails" of "mean fail".	a) - q) As stated in the response to Quasifors 001 - 004, the WDRM v4 is not currently	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.pee.com/pee_global/common/pdfs/sa		NA		Model Metrics and	
469	CaPA	Set WMP-30	CalPA_Set WMP-30		CalPA_Sal WMP-30_Q5	f) The average risk value(s) associated with each pixel along the circuit segment. (In previous versions of the risk model, this was referred to as the "mean MAVF core risk" or "mean risk").	available. PCAE plans to make the model information available with the 2025 WMP Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fatzviemenzency oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_030.eip	0	NA	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA
						Total circul-mass on the circul-alignment.											
						Total overhead circuit-miss on the circuit-segment. i) Total non-HFTD overhead circuit-miss on the circuit-segment.											
						Oral Tier 2 overhead circuit-miles on the circuit-segment.											
						k) Total Tier 3 overhead circuit-milea on the circuit-segment. I)											
						Total underground circuit-miss on the circuit-segment. m) Total non-HETO undersmund circuit-miss on the circuit-segment											
						m)											
						a) Has E3 or another entity performed an independent review of the WDRM v4? b)						https://www.pge.com/pge_global/common/pdfs/sa					
470	CaPA	Set WMP-30	CalPA_Set WMP-30	6	CalPA_Set WMP-30_Q6	If the answer to part (a) is yes, please provide a copy of any report and output from the independent review. () If the answer to part (a) is no, does PG&E plan to have E3 or a similar entity perform an independent review of the	a) -e) The WDRM v4 is currently under review by ES. PG&E expects that the ES review will be completed and available with the 2025 WMP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	<u>fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-</u> nlae/reference-dnes/2023/Calaborates_2020.in	٥	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA
						If the arrower to part (µ) is no, does PG&E plan to have E3 or a similar entity perform an independent review of the MDRM +V? WDRM +V? If the arrower to part (c) is no, please explain why not.						para serence cocs / oz// caliboorates_030.ep					
						⁴⁰ If the annear to next (r) is use when risks pOLEF annext the review to be convoluted? The following quasitons refer to the risk scores generated from WDRM v4. This should be understood to refer to POLEF responses to quasitons 1 and 2 above.											
						a) Has PG&E created a detailed overview document that details the WDRM v4, similar to the "2021 Wildfine Distribution Risk Model Overview" that PG&E submitted following the public workshop held on October 5 and 6,	a) -a) as staturi in the reserves to Chastleve (01015 the WDRM of is not remarkly					https://www.pee.com/pee_elobal/communicativa					
471	CaPA	Set WMP-30	CalPA_Set WMP-30	7	CalPA_Set WMP-30_Q7	2021? b) If the answer to part (a) is yes, please provide a copy of the document.	 a) = 4) As table in the regreense to Quantomo 001 - 1055 the VOIMA+ 4 in not currently available, IPGAE grained and the regree of the interface available with the 2025 WMP Update, Along with the model information, PGAE entreplates repeating a starting document or gard of the 2025 WMP Update. 	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fstr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA
						If the answer to part (a) is no, does PG&E plan to create such a document?	semen cocument as part or the 2325 WMP Updale.					plan/reference-docs/2023/CalAdvocates_030.zip					
						(2) If the answer to part (c) is no, please explain why not. a) If the answer to part (c) is vis, when does PGSE expect the document to be completed?											
			l			If the instrument to part (ii) is visit, when does PC&E expect the document to be consolited? The following questions refer to the risk scores generated from WDRM v4. This should be understood to refer to PC&E's response to questions if and 2 above.											
						Page 75 of PG&E's 2023-2025 Wildlie Mitigation Plan Supplemental Response to Revision Notice, September 27, 2023 states, "When we begin using the WDRM v4 and incorporating it with the WDCA, Wildlies Benefit Cost Analysial, sink stelling and project protestation will include wildline ink-resulting, wildlift by benefit, public staffy, project costs, long-term savings and other factors that present a more falsome view into the costs and benefits of	a) - c) The WDRM v4 scope does not include the estimated benefits requested in parts					https://www.pge.com/pge_global/common/pdfs/sa fetv/ameratory.organordinass/natural.				Model Metrica and	
472	CaPA	Set WMP-30	CalPA_Set WMP-30	8	CalPA_Set WMP-30_Q8	n undergrouping project." a) Does the WDRM v4 include an estimation of reliability benefits, as discussed in the above quote? Please explain if	a, b, and c. Reliability benefits, public safety, and project costs will be considered as part of the WBCA and are not part of the WDRM v4.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_030.zip	0	NIA	2022 WMP Section 4.5	Model Methodologies	NIA
						Loss the WUMM v4 include an estimation of reasonry benefits, as circulased in the above quote? Please explain 1 yes. b) Does the WDRM v4 include an estimation of public safety, as discussed in the above quote? Please explain if yes.											
						c) Dras the WDRM of include on estimation of review costs, or discussed in the shoue review? Please evolution if yes											
						The following questions partials to PGAE's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Section 8.1.7 - Open Work Orders.											
						Chapping 530 of your 2022 – 2025 WMP HD, PAGE provided a table (Table 8-4-1) showing the total number of and Staphenet 30, 2023. Mean of the state of the State Pasar provide an adjuted version of Table 8-6-1, Namber of Pata Data Termination Asset Wink Oxform Callegatized by Age Strong Dispersion (State 2022) (S - 30 Days 11 - 60 Days 11 - 90 Days	Blazes are the table below for the mounted information										
						as of September 30, 2023. Number of Plat Due Transmission Asset Work Orders Categorized by Age Iltrouch Sectember 30, 2023)	Plasase are the stable ballow for the regulated information. Number of Plast Due Transmission Assat Work Ordens Categorized by Age					https://www.pee.com/pee_elobal/common/pdfs/sa					
473	CaPA	Set WMP-31	CalPA_SetWMP-31	1	CalPA_Set WMP-31_Q1	HFTD Assa 0 - 30 Days 31 - 90 Days	Runder of Put due To Transition Assit Work Octors Calegoriad Streament 2014 Stream	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	fistr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_031.zip	0	NIA	8.1.7	Open Work Orders	NIA
						81 - 180 Days 181+ Days	HFTD Twr 2 155 550 1765 1140 HFTD Twr 3 60 54 98 635										
						181+ Daya Nen - HFTD HFTD Tur 2 HFTD Tur 3											
		I	I	1 1		J				I							

474	CaPA	Set WMP-31	CaPA_SetWMP-S1	2 Gul94,54(1909-31_02	The latency questions protein the VEX.252.352.352 WIRP Resonance and the standards of Supervisor 27.252. Statistics 1.8.7 - Operative Orders. Orange SS 04 prov 2522 - XXX WIRP Resonance at table (Table 8.4.1) exempt to be taken and the state of table at taken and taken at the state of table 8.4.1 be at table to part at an exempt of table 1.9.1 be at table	Phase are the labilitation for the sequenced information interport of the labilitation for the sequence of the sequence sequence of the sequence of the sequence of the sequence of the label sequence of the sequence of the sequence of the sequence sequence of the sequence of the sequence of the sequence of the sequence with the sequence of the seque	Holy Wehman	10/12/2023	10.26.2023	10/25/2023	http://www.got.com/yog.global/common/aff/i/i Bay/www.got.got.got.got.global/common/aff/i/i Bay/www.got.got.got.global/common/aff/i/i global/www.got.got.global/common/aff/i/i global/www.got.got.global/common/aff/i/i global/common/aff/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i	0	NIA.	&1.7	Open Work Orders	NEA
475	CaPA	Set WMP-31	CalPA_SetWMP-31	3 CulPA_Set WMP-31_Q3	(a) TO Lim ² and endowy produce to FGM2 (SE2). SE23: SE23 MMP Research, a standard on September 27, 2023, Total Control (Control), and a standard on September 27, 2023, Total Control (Control), and a standard on September 28, 2023, Total Control (Control), and a standard on search endown and a standard on standa	A for two mod Wing by 2023. 2020 WHP 2026 did not natuse the coupling by detection that and any structure of particle and any structure of the coupling of the provide the number of particle and existing the coupling of the particle the number of the structure of the structure of the particle of particle by Throughput 2023, FM2E that supposed the hard and existing and and not not exist. The structure of the particle of particle by Throughput 2023, FM2E that supposed the hard and exist in the structure of the particle of the structure of the structure of particle and and not not exist. The structure of the structure of the structure of the structure of particle parabilities. The structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the parabilities. The structure of the stru	Holy Wehman	10/12/2023	10/26/2023	10/25/2023	https://www.ops.com/pag.global/common/adb/ss fact/immeganc_comparisons/industrial disaster/industrial-publics_mispation_ glan/selemics_docs/2021/Salkboostes_011.co	0	NIA	8.1.7	Open Work Ordens	NA
478	CaPA	Set WMP-31	CaiPA_SetWMP-31	4 Cath, 54 WIRVI, 01	Anomalies are as the OTT Anomalies and	1971 1994 - 1993 - 1993 - 1994 - 1995	Holy Wehman	10/12/2023	10/26/2023	10/25/2023	http://www.ggs.com/ggs_global/common/glob/vi /stri/www.ggs.com/ggs_global/common/glob/vi /stator/ald/inv.jost/file.org/gold/and/global/ glass/vielence-docs/2023/C4Advocates_03.2g	Û	NA	8.1.7	Open Work Orders	NEA
477	CPUC - SPD (Safery Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	1 CPUC-SPD (Saley/Paley Delated_011_01	Proste osludnom Ral Justi Y Tala PKI/PGE-3365.1. Espis specificity tea Ral-Anstence our Uldrine Basellin a causad hem Tode Ral, jaque Ed / PGE5.2023-2023 Wildre Mitgalan Pan (MMP) – Daptimume Rhance Notes Rasynox)	In Contain two RP-VAEL5216, PCME comparison frant responses to the Community decision. The Resultand Character Market PME Prevented CRI (PMEPD11) target adversarial frant miljerine and contain manage prevents and an employed and PME and a true to the Resultand Character Market PMEA and PME PMEPD and the PMEPD PMEA and PMEPD PMED PME	Herry Seeat	10/12/2023	10/17/2023	10/17/2023	Inter Trans age can be attracted an excellent of the interaction of the state in the state of data to fail the back of the antipation, state backware, data (2013) 1997, 011 data state (2013) 1997, 011 data (2013) 1997, 011 data (2013) 1997, 011 data state (2013) 1997, 011 data (2013)	0	NIA	8.12.2	Grid Design and System Hardening	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 justify Table RN-PQ&E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Berneft is calculated from Total Rak. (page 85 of PG&E's 2023-2023 Wildlee Mitigation Plan (WMP) – Supplemental Revision Notice Response)	of the solution in this data beam of the solution of the solut	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.pge.com/content/dam/pge/docs/outa ges-and-iafetr/outage-preparedness-and- support/SPD_012.ajp	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of electric linea and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2 CPUC - SPD (Safety Policy Division]_011_02	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefit of EPSS (base widtlines, others?). SPD would perfer the analysis performed using cost benefit ratios (similar to the shown in Table RNPG8E-2305-3).		Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natural- disacter/weldfres/weldfre-mitigation-	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric linea and/or equipment
479	CuPA	Set WMP-32	CalPA_SatWMP-S2	s Calik,SetWMP-32_01	Peace provide the following data for the years 2000, 2021, 2022, and 2023. 4 Heaters of value of underground distribution for POLE instants as you of overheads to-undergrounding convention (1) Heaters of miles of overhead distribution POLE environd as part of the same projects in part (a).	Answer en en tude harbor eth fre date operative for adgreen and 5. Provens an one regis (CAR) comparies inclusion of the end of adergond the Provens and the end of the Comparison of the control of the end of adergond the Answer of the Comparison of the Control of the Comparison of the Comparison State of the Comparison of the Control of the Comparison of the Comparison control in Market, watch (or catles public), set of the Comparison of the Comparison of the Comparison of the Comparison the Comparison of the Comparison of the Comparison of the Comparison of the Comparison control in Market, watch (or catles public), set of the Comparison of the Comparison of the Comparison of the Comparison the Comparison of the Comparison of the Comparison of the Comparison adergon of the Comparison of the Comparison of the Comparison and a comparison of the Comparison of the Comparison of the Comparison adergon of the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison of the Comparison address and the Comparison of the Comparison of the Comparison of the Comparison address and the Comparison of the	Holy Wehman	10/31/2023	11/14/2023	11/14/2023	Hann / News aga com/outered/dam/pac/face/sace/ general advitutionage programbions and reggent/Californians. 102 ag	o	NIA.	722.1	Wildfre Misjation Strategy Development	Projected Countil Risk Reduction
480	CuPA	Set WMP-32	CalPA_SatWMP-32	2 Call%,5xt WMF-32_02	Prese provide the same information as requested in Dawloor 1 for undergrounding projects that fail is a such of the Dawlow of the Same Same Same Same Same Same Same Sam	These projects on station granting and the provide the state of the state the state of the state provide state of the state commonly disclaring provide in a f. below and decremandly the state of the state commonly disclaring provide in a f. below and decremandly the state of the state state of the state of the state state of the state of the sta	Holy Wehmen	10/51/2023	11/14/2023	11/14/2023	tatan Angan ang samb battan Man baga Anga Jawa Jao Kanang Jang Kang ang pangkang ang Kang Kang Kang Kang Kang Kang Kang Kang	٥	864	8122	Grid Dasign and System Hardwrmg	Undergrounding of Earths Lines, and or Expires 7 – Davilladion
481	CuPA	Set WMP-32	CaPA_Set WMP-32	3 GaPA_Set WMP-32_03	Passes productions of all carrent, tole-source contracts PGAE has executed with other entities with regard to any of the followays. ⁴¹ ⁴² ⁴³ ⁴⁴ ⁴⁵ ⁴⁵ ⁴⁵ ⁴⁵ ⁴⁵ ⁴⁵ ⁴⁵	In a darkenisk in the response tombo COVERDENT, Antonesis on an sump private for private for private the conservery of collected for the COVERDENT, Antonesis on an and an antiperiod for private the conservery of collected for the conservery (CoVERDENT), COVERDENT, December 2019 and exerver contred to private hold for the conservery of collected for the collecte	Holy Wehman	10/31/2023	12/1/2023	12/1/2023	time. Tayon and an international and an and a star and a star I and a star a	5	NIĂ	8.12	Ond Design, Operations, and Meintenance	Gild Design and System Hardwring

482	CaPA	Set WMP-32	CuPA_SetWMP-32	4 Carth, Sai HWP-32, CH	Descrite al seguitars management avaidus the POAL typically services around the following law types. In pro- teor for a staget service of the	a. Second Team Control and TEAM Experiment of the TEAM Exactling (Junitary and the Second Team Control Academic Second Team Sec	Huly Wahman	10312023	11/140023 11/140	2 Sim frameseren konstitue bepeler inte estatu alem frameseren datu umatificationen alem umatificationen alem	. 0	NIĂ	82	Veptilion Meagement and Impectors	NA
483	CaPA	Set WMP-32	CaPA_SetWMP-32	з саях, ни ния-за, са	Please edinate the typical, encud cost per role of regardition management existings the POLE parforms amount in the planning of the typical, and the total of the POLEPIA. The program of the total cost and the POLEPIA. The planning of the total cost role total of the POLEPIA. The planning of the total cost role total of the POLEPIA. Regarding of the total cost role total of the POLEPIA.	Application detection that and address the sectore and main among any organ referse Application detection of the sectore and main among any organ referse Application detection of the sectore and address and address and address addres	Holly Wehrman	10/31/2023	11/14/2023 11/14/2	2 Day, Dava ary conclusion table has been been and an analysis of the second	9	NA	82	Vegetation Management and Imspections	NA
484	CaPA	Set WMP-32	CaIPA_SetWMP-32	6 CuiPA_Set WMP-32_08	Califordiana understande the K. energy register to register eventual than distribution with consent construction. PARE privations provide providence for events in the project. The part of the providence of th	a) PGAE_proteins park barding schedulend for low rung park hard bit as scapping temporal scalability. PGAE_proteins and park of the park of the park bard of the park is herefore, for some of conductor projects, we allow to only an air design parkers, which is the park of the park of the park of the park of the park is herefore. PGAE park of the park conductor and park of the PGAE park of the	Holy Wehman	10/31/2023	11/14/2023 11/14/2	https://www.pge.com/content/dam/pge/docs/usiti 23 ges-and-safety/outage.prepaindness-and- support/Califebrosates. 032.20	5	NIA	72	Widfire Mitgation Strategy Development	Wildline Mitigation Strategy
435	CaPA	Set WMP-32	CaPA_Set WMP-32	7 CaPA_SH XWP-33_07	Press produk the results of all point tracing saturations participants at paid of all base to consend conductor may be apprecise to 2022 and 2022 (see 40 Statistics 1, 2022). This about at contains the difference of an end of the second s	 All being selected and the standard (3). All being selected and the standard	Holy Wehman	10312023	11/14/2023 11/14/2	³ The first ge on bimedia-spectra bin general subficiency provides and uncertainties and uncertai	1	NIA.	72	Walfre Migden Doneg Development	Winfes Miguten Disology
486	CaPA	Set WMP-32	CalPA_SetWMP-32	8 CalPA_Set WMP-32_Q8	For each year then 2020 through 2022, pixeues provide two involved end of the	I (PLEE is providing the sequencia the number selected point leading disclations in convent contact projection for 2002, 2012, 2012 Plassa area index/server/2012 (PLC addresseding, DDC 2002/selection) (PLC and PLC addresseding, DDC 2002/selection) (PLC and PLC addresseding, DDC 2002/selection) (PLC and PLC addresseding, DDC 2002/selection) (PLC addressed a	Holy Wehman	10/31/2023	11/14/2023 11/14/2	25 bittes://www.eper.com/content/dam/spa/docs/outs pers.and.usbrs/content-properties.ant. suspent/Californiates_012.pip	1	NA	72	Wildfire Mitgation Strategy Development	Wildline Mitigation Strategy
487	OEIS	015	OEI8_015	1 068,015_01	Reparting and instruction of 242-0225 aprels. 12.7.2 (page 550) shows the POAE expects to close 66.200 landing detabation patient in the page 3252 and 52.000 having detabations patient on targe 32.2.2.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	initially set forth in Table 8-3, for both years. Additionally, the population of tags	Dakota Smith	11/3/2023	11/8/2023 11/8/20	23 http://www.spic.com/content/dam/oppi/doc/usiz gasard_addes/todage_measure/beta_ads_ assess/10171_013_ats_	0	NA	8.1.7	Open Work Orders	NA
488	CaPA	Set WMP-33	CaPA_Set WMP-53	1 CaRA_SH WMP-33_01	Paue provide of Excel when large provide provide the set when order (prover) the set ways or order provide the factoring of formation in when 30, 2021, and when the set of a 20 mg for each big provide the factoring of formation in when the set of th	Please see stuchment WWP-Osconwy2022, DN, Calidoncias, 033- Distances for the response of the response of the sector provided from the 2021 Q2 CORT or any plan when the organization (additional sector) and the subtry paneling branch young it also and a Q2 to A or B (potent M). Two columns, K and L, and the work and complete in the site and columnic to location of the site of the source of the site of the source of the site of the source of the	Aaron Louie	110/2023	11.28.2023 11.28.2	2 https://www.gee.com/content/dam/gee/doc/out/ get-and-whety/cutage_propundinasi-and- wggort/Californiasi.033.ap	1	NIA	8.1.7	Open Work Orders	NA
450	CaPA	Set WMP-33	CaPA_Set WMP-S3	2 CuIPA_SH WMP-33_02	Please provide in the set shows likeling (in a road) such savet during control (in the set of the s	Conformentian (* 1, 222), RAGE on offense table Cal Advances that providing data as of Particle and Endowed Cal Advances (* 2014) Particle and Particle Advances (* 2014) Particle and Particle Advances (* 2014) Particle Advances (* 2014) Part	Aaron Louie	118/2023	11.28.2023 11.28.2	2 http://gene.ees.com/outen/dam/spadors/user gen.and.wides/forumes-commentees.and. wenorl/Saldadmine.013.co	1	NIA	8.1.7	Open Work Orders	NA
490	СаРА	Set WMP-33	CaPA_Set WMP-33	3 Синч, 5н кин-13_03		Please see attachment WMP-Disconsey/SE22 (DR, Calid-Ancolaes, 603- 02033407). And for the sequence datase. An example of the second seco	Aaron Louie	115/2023	11.282023 11/28/2	https://www.gpc.com/content/dam/gge/docc/auto 23 gpc.and.auforf/criage_propundines.and. suggert/Califeboarte.033.ipp	1	NIA	8.1.7	Open Work Orders	NA

						The following questions pertain to PG&E's 2023-2025 WMP Revision 3, submitted on September 27, 2023.							
491	GIPA	Set WMP-34	CalPA_SetWMP-34	1	Carry, SH WAR-34, G1	In the matter of the second se		Justin Higler	12/1 22/023	1782024		Oist Opensions and Procedures	Protective Equipment and Device Entropy
492	СаРА	Set WMP-34	CalPA_Set WMP-34	2	CalPA_Set WMP34_Q2	Al phase explain the other for teckning a CP2 in a MOR for 2022. Phase explain the other for teckning a CP2 in a MOR for 2023. Phase explain the other for rotification g a CP2 in a MOR for 2020. Phase explain the other for rotification g a CP2 in a MOR for 2020.		Justin Høgler	12/12/2023	1/19/2024	2022 WWP Section 7:	Widfire Mitigation Strategy Development	NA
403	CaPA.	Set WMP-34	CaIPA_Set WMP-34	3	CuIPA_Set WMP-34_Q3	negaring random and FPEI capabilities models table of Carlo Capabilities (PSE selection and PSE capabilities) CPSE selection and Capabilities and Capabilities of Capabilities (Capabilities) CPSE selection and Capabilities) CPSE capabilities (Capabilities) The data and campatibilities, Capabilities (Capabilities) Capabilities) Capabilities (Capabilities) Capabilities) Capabilities (Capabilities) Capabilities) Capabilities Capabilities) Capabilities Capabiliti		Justin Hegler	12/12/2023	1/19/2024	81.81.3	Grid Operations and Procedures	Protective Equipment and Device Settings
494	CaPA	Set WMP-34	CaIPA_SetWMP-34	4	CuiPA_SHIWMP-34_04	CEE, 2013 MP TB, 1164 with TB-in charge including the discription of CP2 is the dimen studing in the regime GP2 to one presenting - Additionally, a 41 is in Table MP-CEE.2014 (Circuit Regiments in the 2012 WHP Undergrounding Windows means when additional approxemation of the studies of the discription of the Studies studies and the studies of the Studies and the Studies of the Studies of the Studies of the Studies studies and the studies and the Studies and the Studies of the Studies of the Studies of the Studies and the studies and the Studies and the Studies of the Studies of the Studies of the Studies of the Studies and the studies and the Studies and the Studies of the St		Justin Hagler	12/12/2023	1/19/2024		Grid Operations and Procedures	Protective Equipment and Device Settings
495	CIPA	Set WMP-34	CalPA_SetWMP-34	5	CaPA_SH WIP-34_OS	Instantian of Case operational of of an Education structs and PTE See Fright Res Parked performance of the antipart education of the Antipart educat		Justin Higter	12/1 22023	1782024	81811	Ord Operations and Proceedings	Protective Engineers and Device
400	GIPA	Set WMP-34	CalPA_SutWMP-34	8	Ca99, 54 W8P-34, 58	¹² Constraints of the Anti- anti- Anti- Anti- Anti- Series (Anti- Anti- Anti- Anti- Anti- Anti- Anti- Anti-Anti- Anti-Anti-Anti-Anti- Anti- Anti- Anti- Anti-Anti- Anti-Anti-Anti- Anti- Anti- Anti- Anti-Anti- Anti-Anti- An	,	Justin Higler	127 22023	1782024	81.813	Ord Operations and Procedures	Protoclas Epilpront and Device Settings
497	CaPA	Set WMP-34	CalPA_SatWMP-34	7	Carry, Sat WWF-34_07	Instant or factor late for the late of an end and activity charge for a conserved to the streamy 1 - 2017 Provide second or 8.12 are an equivalent of an exclusion of the second to the second to the second to the second or 8.22 are an equivalent of an exclusion of the second to the second to the second to the second of the second of the second of the second of the second to the second of the second of the second of the second of the second to the second of the second of the second of the second of the second to the second of the	,	Justin Hegler	12/12/2023	1/18/2024		Oid Opendons and Procedures	Protective Equipment and Davice Satirups

		1			Provide an Excel table that lists (as rows) each momentary outage that occurred from January 1, 2017 through December 31, 2022 on any of the circuits identified in your response to Question 6. For each outage, the Excel		1					
	1	1		1 1	December 31, 2022 on any of the circuits identified in your response to Question 6. For each outage, the Excel table should include the following information in separate columns:		1	1 1	1		1	1 1
	1	1		1 1	4		1	1 1	1		1	1 1
					Outage ID							
					Circuit Name							
					c) Circuit ID							
					d)							
					Division e)							
40	CaPA	0.000	CaPA SetWMP-34	8 CalPA_Set WMP-34_Q8	Was EPSS enabled on this circuit at the time of the outage?	Justin Hinder	12/12/2023	1/19/2024		8.1.8.1.1	Grid Operations and	Protective Equipment and Device
	Carrie	Dist WWW-34	CaPA_Set WMP-34	Carry Carry Contraction	1) When was this circuit made EPSS-capable?	June 1 mgm	12/12/2023	11112024		0.1.0.1.1	Procedures	Setings
					g) FNL (First No Light)							Settings rd Protective Equipment and Device Settings rd Protective Equipment and Device
					h) Outage End Day & Time							
					i) CESO (Count of Customers Experiencing Sustained Outages)							
					0 Customer Minutes							
					Customer Minutes k)							
					Cazale (if known)							
					Was the circuit patrolled in response to the momentary outage?							
					Regarding PG&E's 2021 Reliability Report, PG&E stated "Base reliability projects have been initiated on Gaberville 1101 circuit to minimize the impacts of EPSS and taking a more surgical approach in applying EPSS							
49	CaPA	Set WMP-34	CalPA SetWMP-34	9 CelPA Set WMP-34 Q9	settings when the circuit is most at risk."8	Justin Hade	12/12/2023	1/19/2024		8.1.8.1.1	Grid Operations and	
		Sat mar 54	Car A_Dat that Of		However, PG&E did not report an EPSS outage for Garberville 1101 in 2021 9 PG&E's first reported outage on Garberville 1101 was on July 24, 2022 10 which was after the 2021 Reliability Report was published. Please						Procedures	Settings
					explain this discrepancy.							
					Regarding PG&E's 2021 Reliability Report, PG&E stated "Base reliability project has been initiated on Otter 1102 circuit to minimize the impacts of EPSS and taking a more surgical approach in applying EPSS settings when the			1/19/2024			Grid Operations and Procedures	
50	CaPA	Set WMP-34	CalPA_Set WMP-34	10 CalPA SetWMP-34 Q10	circuit is most at risk." 11	Justin Hader	12/12/2023			8.1.8.1.1		
					However, PG&E did not report an EPSS outage for Otter 1102 in 2021.12 PG&E's first reported outage on Otter 1102 was on August 19, 2022.13 which was after the 2021 Reliability Report was published. Please explain this					6.1.6.1.1		Settings
	-				discrepancy.							
	1	1		1 1	In PG&E's November 2023 EPSS Monthly report, PG&E reports that there have been 28 outages on EPSS- enabled Transmission lines (T-EPSS) outages in the year to date.		1	1 1	1		1	
	1	1		1 1	4)		1	1 1	1		1	
	1	1			Are there downstream outages (e.g., to distribution customers that may be served from a substation that may be fed by the transmission line) that result from outages that occur on EPSS-enabled transmission lines?		1	1 1	1		1	
					b) Did any of the 28 reported T-EPSS outages in 2023 cause downstream impacts to other transmission or							
50'	CaPA	Set WMP-34	CalPA SetWMP-34	11 CalPA_SetWMP-34_Q11	distribution customers?	Justin Hagler	12/12/2023	1/19/2024	1	8.1.8.1.1	Grid Operations and	Protective Equipment and Device
					c) If the answer to part (b) is yes, please describe the extent of the downstream impacts.			1 1			Procedures	Settings
	1	1		1 1	d) If the answer to part (b) is yes, are those downstream outages reported as EPSS outages in PG8E's monthly		1		1			
	1	1			EPSS reports or in any other reporting versal?		1	1 1	1		1	
		1			e) If the answer to part (b) is yes, why did PG&E not have a backup or contingency transmission circuit(s) in place to		1	1 1	1		1	
L	1	1			avoid downstream distribution outspass?		1	1 1	1		1	