Count	Barty Name	Data Bal	Data Brancas	Question	Outstine ID	Out the Test	Link to Dis	Securestor	Date Rec'd	Final Due	and-safety/safety/c	ommunity-widthre-safety-program.html	Number of	NDA Required	2023 WMP Section	Cabanan	Pubertenne
Count	* any same	out out	Date requisit	No	Goldston D	This data request parties to your 2023-2029 William Mitgation Phot (WMP) and all related to continuous and colorations producing but not inhelic to date administration, and the coloration of t	CAMPAIL CARCINGER TO HER SET OF MATA-REGISES 1  CARCINGER Spice to the Interference of CAMPAIGNESS 1  CAMPAIL Spice to the Interference of CAMPAIGNESS 1  AND ADMINISTRATION OF CAMPAIR SPICE AND ADMINISTRATION O	responsibility.	Control Nation	Date	Unit della	Cita	åtriva	NEW YORK OF	and their section	Congre)	Sacringory
Pre-Discovery 01	CuPA	Set WWP-01	CaPA_Set WWP-01	1	CMPA_SH WMP-01_O1	Please private acropy of each WMM-related document, submission or report you activate to the Child or Service productions table (pile pile display) in 2023 bed as displayed to the Child of the Child or the Child of the Child	PASE And cologies to the following additional Fine distributed "Spirit or "concern" with one condemned and bardenounce in the school they request materials Treatment or the convented with, our year for business of the date may not considerate the property of the content	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	Steps Deven age seminger, pithelikommen heldel. But immergers, errescelenski schanzil. But immergers, errescelenski schanzil. But schanzili schanz	0	NIA	NA	NA	NIA
Pre-Discovery 02	CalPA	Set WWP-01	CaPA_Set WMP-01	2	CMPA_Set WMP-01_02	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	motion he recorded information as soon as it assessmeltaneously. Additionally, with the available information and information and information of confidential and Administrative Montecon (2012 DR). Calculation (2012 DR) and the State of Contractive Montecon (2012 DR) and the State of Contractive Montecon (2012 DR) and the State of India (2012 DR) and the State o	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pae.com/pae.afchal/common/odfs// fety/emergency-greparedness/natural- disaster/natifics/natifics-mitigation- plan/reference-docs/2023/Cal/shockates_501.ipp	1	NIA	NA	N/A	N/A
Pre-Discovery 03	CaPA	Set WWP-01	CaPA_Set WWP-01	3	CMPA_Set WMP-01_O3	Proofee a copy of all documents or files that are indexenced in your VMAP Custrely Data Reports and submitted to all advantages on the same baseness day that the document is sent to Except Selday.	PACE for the regions to the request are in information requested in vague, are biguous, and construct. Lattly, PACE information for the region to the state all regions a strating angular special and the state of lattle and the region of the	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	battes / hymans pap com/rape_pichbi/common/safeh/ days/remeagence personal remons/naturals. daysass/residens/safeh	0	NIA	N/A	N/A	NIA.
							website, https://efling.energysafety.ca.gov/, and are nearly always publicly available within one business day of submission.										
Pre-Discovery 04	CaiPA	Set WMP-01	CuPA_Set WWP-01	4	CulPA_Set WWP-01_Q4	Physics copy to Cal Advantace of all par confidented responses to INIDP discounty separate, on the same training story the give and the discounted to the latest of the declarency appears. The training confidence are proposed to INIDP discounty proposed asked by the proposed of the INIDP discounted are proposed to INIDP discounty requests trained by other effects.	modalistic file State (Concrete are setted in agreets with subscribe the law service in the fire State delicities. DEEL specification, DEEL specification, the State specification of the service in the	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.nps.com/pps_plobal/common/odfs// fick-femography-preserved-modification- disaste-publifies/holfston-missation- plan freference-dors/1023/Culfuborates_003.stp	0	NIA	N/A	N/A	NUA
Pre-Discovery 65	CaPA	Set WMP-02	CalPA_Set WWP-02	: 1	CurPA_Sut WMP-02_C1	Phase stretly and provide a copy of all quality seasons or quality control (GAOC) reports conducted by yithorest written that was completed a new January 1, 2022 and that exemend any programs, includince, or alterapses described in your 2022 feet feetiles.	India: Extensional this quantities that is reported from our feerant Guilly Centric, Coality Assurance, and Cuality September Imperiences September Imperi	Holly Welternan	2/7/2023	3/7/2023	3/7/2023	Securit Prices as a similar and side all common half and side all commo	6	NIA	N/A	N/A	NIX
Pre-Discovery 06	CuPA	Set WWP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality centrol (DAVIC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or shadegies described in jour 2022 WMP Update. External entities house, but are not limited to, consultants, contractors, auditors, court-appointed monitors, and independent Evaluators.	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 MMP. Please find the document here: https://www.cpuc.ca.gov/-imedia/cpuc-website/industries and topical/documenta/bjags/ovent/jahr-and-enforcementalines-mattha-quidets-eport-s-f-2022 purpose.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs// febylemengency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	NA	NIA	N/A
Pre-Discovery 07	СмРА	Set WMP-02	CalPA_Set WMP-02	: 3	CaPA_SH WWP-02_03	receive to Explainted of all delivers in the year 2022 found by Emergy Selevity Completions Streeth (year new) find studied by the bilding Primary and the pr	Please see affairment "WIR-Closcowp/023_DR, Calchdonolase, 005-02584601 COMP date for a lief of all alleged affaich inferfiller Schoemister 2011 type Office of Every Understands Subject (Every planks). Please mote have been please not be followed and the contract of the complete of the contract of the complete of the contract of the complete of the	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	stantinfarence-doc 1/1033/C dAdmostes (00) are bittes i haven age com/age globalicommon/pdh/i firsylemespaccy propared insolventional pdh/i firsylemespaccy propared insolventiation for a starting and the solvential particles and pattern glassyletinance-doc-1/1032/C dAdmosters (00) ap	1	NIA	8.13	Asset Inspections	NIA
Pre-Discovery 08	CuPA	Set WMP-03	CaPA_Sut WMP-03	1	CaPA_S4195P-03_G1	Secretary of a Card Select of all antibotions could be earliery and January 1, 2023 (on most) but includes the linkings below the country of	PAGE 5 providing the requested destribution of formation 4 th in critical bear of antiferent VMMP.  Converging 200, PAGE coloration, 200, 2001 Addition, "In which also in the last law or makes the discounted bearing the requirement of the re	Holy Welvenan	2/7/2023	3/10/2023	3/10/2023	Satura, Armen aga caminjara, akindi ki memen judih Birk pempanga pasperdensi kitacak dasakak kidilina, hindi ki mingatasa. Gark Armen a San 200 X Cali Armaka 200 Apr	2	NIA	813	Asset Impactions	Dankstus

Pre-Discovery (D	CaPA	Set WMP-03	CalPA_Set WMF-03	2	CaPA_SerVAP <0, Co	Is characterised and PTD Text 3  1. This counter-control of the exemptions on the control do to PPPS when it is 2021 point of continue-centuals among all PPPS weets).  1. This counter-control of the exemptions on the control do to PPPS when it is 2022 point of control exemptions on the control do to PPPS when it is 2022 point of control exemptions on the control do to PPS when it is 2022 point of control exemptions on the control do to PPS with a 2022 point of control exemption 2022 at 2022 point of control exemption 2022 at 2022 point of control exemption 2022 point	Collection of the collection o	Holly Welternan	2/7/2023	3/10/2023	3/10/2023	himme for man and establishing distributions manuscriptificate Gaussian distribution helifolia mellegation, glassiante distribution distribution mellegation, glassiante dissense disse 2023 Vocabilonación, difet dis	٥	NIA	8.13	Asset Impactions	Transmission
Pre-Discovery 10	CMPA	Set WWP-03	CaPA_Set WWP-03	3	CaPA_Set WAP-03_O3		And the Control of th	Holly Weltman	2/7/2023	3/10/2023	3/10/2029	bane. I force are construe a clinic force mon staticles gardenesson, consententembrane, clinic force and consententembrane, clinic force and consententembrane, gian inforcesson data 2003/Cultura consententembra	1	NIA	8.12	Celd Design and System Hardwring	Work Purformed in 2022
Pre-Discovery 11	CalPA	Set WWP-03	CalPA_Set WMP-03	4	CMPA_Set WMP-03_O4	Protein an Escal table of all beammans on croise sorting and all many 1, 1922 (as receip for some served or concentrations) and could be a fine an extended or concentrations and could be an extended or for the sort month of sorting and an extended for the sort month of sorting and an extended for the sort for contraction and an extended for the sort for contraction and an extended for the sorting and an extended for the sorting and an extended for the sorting and an extended for contraction of the sorting and an extended for the sorting and an extended for the sorting and an extended for a contraction and in the STD for a format finishes removed or decommissional of the STD for a format finishes removed or decommissional or the STD for a format finishes removed or decommissional or the STD for a format finishes removed or decommissional or the STD for a format finishes removed or decommissional or the STD for a format finishes removed or decommissional or the STD for a format finishes an extended or decommissional extended for the STD for a format finishes and the sort format finishes and the state of the sort finishes and the state of the sort finishes and the sort format finishes and the sort finishes and the state of the sort finishes and the sort finishes and the sort finishes are sort format format and the sort finishes are sort format finishes and the sort finishes are sort finishes.	Photos see "VMP Cincovery2023_ER_Calubdocation_023-0204Abb51.dos.	Holly Webman	2/7/2023	3/10/2023	3/10/2023	https://www.pag.com/pag.gichal/common/pdfs/sa fort/emergency-corporated psis/habraic disaster pediffers of bother extilitation; plan/orderence-docs/2023/CalAdvocates_003.sig.	1	NIA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Clacowey 12	CaPA	Set WMP-03	CaPA_Set WMP-03	5	CaPA_SerVMP-43_CS	For sain VMP Prillin lines himse, passes salso has the modelest Wiltin Risk Science for each cloud or circular CMP (and control of the CMP) and control of the CMP (and contro	15 CM cells via 2022 and softward as a model about of the 2023 YMM2 (CM cells about the Machine (MMM)). The wide section of the section of the model and the section of the section o	Hoby Websternan	2/7/2023	3/10/2023	3/10/2023	States I form age som har distribution man half die Michael seine, annes demokratikation skiednisse seine 2003 Voldbroother, 2003 die skiednisse seine 2003 Voldbroother, 2003 die	۰	NIA	2022 WMM Section 7.1	Walfa Migdon Study Chealgnand	N/A
Pre-Discovery 13	CuPA	Set WMP-03	CuPA_Set WMP-03	6	CarPA, Ser WAP-43, OS	For each WMP initials black below, please a side how the modeled Wildfine Risk Scores for each cloud or chronically a findingent how each 12/22 are sequenced.  So Consect context-resided in the context of the context	and not intered types could represent using a risk model.  As a consider in No. 1904 Well-back to 3.12. Natidation from Registeration and Restinations and Confidence and C	Hoby Walternan	2/17/2023	3/10/2023	3/10/2023	httigs (former gas som lager statisticommunicativites has Communicativites some statistics some some statistics some statistics some statistics some statistics some statistics some some some some some statistics some statistics some some some some some statistics some some some some some some some som	٥	ΝA	2022 WMP Section 7.1	Wild's Migdon Statey Development	N/A.
Pra Classowey 14	CaPA	Set WMP-03	CaPA_Set WMP-03	7	Call A, Sur WAP 43, Q7	For each VMMP ritidate lated before, please side how to a modeled Wildfer Risk Scores for each cloud or chross- seagement Efficience where you prince to prefer work is 2022.  2. Count of control constant invalidation  3. Count of constant invalidation  4. Count of constant invalidation  5. Count of constant invalidation  6. Collect infancional form constant  6. Collect infancional form constant  6. An add in representant of distribution seads  6. LOSM representant of distribution seads  6. LOSM representant of through seats  8. LOSM representant of through seads  8. LOSM representant seads  8. LOSM re	The section of the control of the co	Hoby Websternan	2/1/2023	3/10/2023	3/10/2023	States Frence and combany states have manifold by Machine to the State S	۰	NIA	72	Wild's Mitgdon Study Development	Wilden Milyaten Strategy

Pre-Discovery 15	CMPA	Set WMP-03	CuPA_Set WWP-03	8	CWA_SH WWP-03_OS	For each YMP retains blade fashers, please state how the modeled Wildfer Nisk Scores for each circuit or chronic segment of Mannes how work in 2023 will be supposed.  5. Covered contractor restalistion  1. Covered contractor restalistion  1. Covered contractor restalistion  1. Covered contractor restalistion  1. Covered contractor restalistics  1. Covered contractor restalistics  1. Covered re	In Section 4 and contenting CNU in 2022.  The court appears which the fail is a content conductor in the figures Herbertup groups was based on Appearance of the CNU in the CNU	Holly Welterman	2/7/2023	3/10/2023	3/10/2023	States from any seminary philadesamena half-ba Sandramana, any amin'ny faritr'i Arabina. O sian'i Indiana, dia 2011/14/Arabina day 2011/14/Arabina	NIA	72	Wildles Milligation Studieg Das subspenses	Wildries Milipation Strategy
Pre-Discovery 16	CMPA	Set WWP-Q3	CelPA_Set WMP-03	9	CMPA_SH WMP43_09	For each YMP Intides black failure, places also have the acolded Wildfer Rick Scene for exclusive argument inflaments always programs placement on 2024.  6. Convent connection and the contraction of the	A product in an ordinating (PMM 12524.  The Base in the 1 the service in County of the	HolyWeltman	2/1/2023	3/10/2023	3/10/2023	httisse for war gast similizare skindrikssemmin hydrikse Gannin kolliksin hiddin andredisin, Gannin kolliksin hiddin andredisin, Gannin kolliksin dina 1703 V.C. dohimuskin, 1804 da.	NIA	72	Wadta Mitgulon Staleg Charleymen	Wilden Milyarian Stralegy
Pre-Discovery 17	CMPA	Set WMP-03	CuPA_Set WMP-03	10	CuPA_Set WMP-03_010	For each YMP initials blad fasher, places state from the modeled Widtle Risk Scores for each circuit or chronic against Efficience for each circuit and properties.  1. Covered controls installation 1. Covered controls installation 2. Covered controls installation 3. Covered controls installation 4. Cold sectionalisation 4. Cold sectionalisation 5. Covered controls installation each 5. Covered controls installation each 5. Covered controls installation each 5. And in regulations of distribution each 5. And in regulations of distribution each 5. And in regulations of the each covered c	A FORE in an another improvement Constant in the white also applies to 2004.  The bears and to the the exposure to Constant in white also applies to 2004.  If the bear in the constant is the constant in the	HobyWelterman	2/17/2023	3/10/2023	3/10/2023	States from any comban, potatricom man beth dan backers area, assess attended and a single state of the comband and a single language days of the comband an	NIA	72	Wild's Mitguin Study Davisyment	Whiteles Miligation Strategy
Pre-Discovery 18	CaPA	Set WWP-04	CalPA_Set WMP-04	1	CWPA_SHIWWP-04_01	For each WMP initiative for which you forecast capital exponentiatives in 2022 to be at least two trees exhall capital or 17 has name of the selection as it is identified in your 2023-2025 WMP in 17 he WMP belows selected in 12 he VMP below selected i	a 2022 VOM Francisch ein regulegie vom Will Friedliche Abstrütte aus der Gefalt in Teiler 11 frem Grang Gefalt Auf An 2022 augsteilt erlegies eine regulegie gefalt han des Francisch Willer vom Francisch und der Schaffen der Sc	Holly Webtman	2/7/2023	3/7/2023	3/7/2023	https://www.pas.com/inps.ac/disclosurement/articles/ the control of the control	NSA.	43	Proposed Expenditures	NIA
Pre-Discovery 19	CuPA	Set WWP-04	CalPA_Set WMP-04	2	CuIPA_Set WWP-94_Q2	For each NAP - Holders for which your functions togetide expenditures in 2024 to be at least has frees without capital on the control for minds and its indicates have 2020 WAP Updates of 17 to recent of the indicates and its indicates and indicates a	and 200 MPM Promotion on recognition of MPM Intelligent Authorities as less claim if failed in 1 feet in 50 million groups of feet i	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Same. Hayer are comings, statust common rational data for the state of	NIA.	4.3	Proposed Expenditures	NJA
Pre-Discovery 20	СыРА	Set WWP-04	CMPA_Set WMP-04	3	Cu94_541WMP-04_03	For each YMS relation to each proclement opening expenditures in 2020 to be at least too treas actual country, septembers in 2022, please services at the control to the indicate on it is benefited in your 2023-2020 MMP of the control of the indicate on it is benefited by your 2023-2020 MMP of the control of the indicate on the indicated by your 2023-2020 MMP of the control of the indicate control or is identified by your 2023 MMP (please of The your personal for some of the indicate control or indicat	Collegation for the projection of processes are shown.  There was an error cast diplomentation in the 2022 content of casts and process in the 2022 content of casts in the 2022 content of casts and process in the 2022 content of casts in the 2022 content	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Joann J James agus semiligas atálisás lescenses helli das Santimentes pero persentir mentilentado distractiva difinativa estratura, Glacia de la companio de la companio de la companio de proposicio de la companio del companio de la companio del companio de la companio del la companio del la companio del la companio de la companio del la comp	NIA	43	Proposed Expenditures	NUA

Pre-Discovery 21	CePA	Set WMP-04	CuPA_Set WMP-04	4	Carth, Sat WMP-S4, S4	For each WMP stables for which you forecast operating expenditures in 2024 to be all least free frees actual reporting expenditures in 2024 to be all least free frees actual reporting reporting and processing and processing actual reporting and processing actual reporting actua	ADDITIONAL TO THE CONTROLLATION TO A THE CONTROLLATION TO A THE CONTROLLATION AND A THE ADDITIONAL THE CONTROLLATION AND A THE	Holly Wehrman	2/7/2023	3/7/2923	3/7/2023	States for one age committee production months of the Canada confidence	0	NIA	43	Proposed Expeditures	NA.
Pre-Discovery 22	CiiPA	Set WWP-05	CalPA_Set WMP-05	1	CMPA_Set WMP-05_Q1	In response to Data Request CalAdvocates-PGE-2022WMP-31 on September 8, 2022, PG&E provided and september 1, 2022, PG&E provided and provided in the provided provided provided provided provided provided an updated anaponse to quasitant 1-7 of the above-selfemented data request, including any new or charged information since PG&E's original response. If the response to a quasiton has not charged places are originated.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgc.com/pgc_slobal/common/pdfs/sg- fety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 005.sip	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CuPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) Have you identified bransportation corridors within your service tentrory where failing or failing lines or poles could currently limit opens a could or inpuss acturing an emergency?  If the answers to part (s) a) say, singue-describe how you identify such transportation corridors.  If if waitable, please provide a geospatial data file that contains all current identified transportation corridors with regress and egaps shazeds.	a) The potential of failing or failing lines or polan near stertified transportation contribes in not currently reflected in our risk modeling. POSE Public Safety Specialists with experience as career wildows first places have reviewed general egress actions when evaluating circuits or circuit segments for potential system hardwring work. b) Not applicable.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgc.com/pgc_stobal/common/pdfs/sg febr/emergency-preparedness/natural_ disaster/eddfress/ndidfre-mitteation_ plan/reference-docs/1023/CalAdvocates_005.pp	0	NIA	8.1.3	Asset Inspections	NUA.
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WWP-05_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discover)2023_DR_CwlAdvocates_005-Q003Atch01.xtxx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pse.com/pse.stobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СаРА	Set WWP-05	CelPA_Set WMP-05	4	CMPA_SHI WWP-05_Q4	Please agreement Zeo 1 of the serve against data allows to your TRED Country Data Report to C4 of 2013, which appears a Second Linear Agreement and Evaluation and Linear Second Linear	sal: Please are effectivents "NAM Cancerng001, DR Californians, 000-000440401 stals" for the requested Challulans information on "NAM Discovery002, DR Californians, 000-00044050 at in the squared linearises information of the Californians of the Californians of Termination of the Security of Californians of the Californians of the Californians of Termination colors and the 2002 Of Californians (April CDR) Secures the data is not made, and due to secret charges to the standard that essabled in a statistical reassessment of our reoffication data.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.asps.com/asps.gishal/common/selfs/as Batter/selfs/asps.gishal/common/selfs/as Batter/selfs/asps.gishal/common	2	N/A	GDR	N/A	NIA
Pre-Olscovery 26	СиРА	Set WMP-05	CaPA_Set WWP-08	11	CMPA_SMIWWWGG_QT1	The state of the s	Law High Policy Conference of the Conference of	Holly Welternan	2/16/2023	909/2023	3/29/2023	Steen Lineans agus am riagas Albrid stemmen a delhous Brid sempanca pamaga adminish basid. Basid se kiliki keliki milingalia. Basid keliki keliki keliki milingalia.	-	NSA	8122	GM Dwage and System Neckering	Undergrounding of Bushis Lives well or Equipment - Dobbloshim
Pre-Discovery 37	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CwPA_Set WMP-06_Q12	Please provide a geodatibase file with a polytine feature for each undergrounding project compileted during the prior of January 1, 2002 through December 31, 2002. In addition to the spatial location, please provide the following shiftwise for each project: a) Project ID number or other identifier, matching past (a) of the previous question b) the project in the project of t	compared we capital project, from pareing on the less of collections, fine codes that process manifestation or operations and the first processors informations as a controlled and insular.  See allochment "WIMP-Discovery2023, DR, Californicates, 006-0012Abch01CONF.zip."  Please note that the data reflected in this CISS geospatial file will not match the data set from Q11 due to the process time lap beliefs or modification complaints and being fully impurped in Q10.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nas.com/pas-slobal/common/pdh/sa- foty/amergancy-greatedness/natural- dnaster/prifitres-baldite-mitisation- plan/pai/sero-pdns/1703/dl-baldites-1005 in	1	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre-Discovery 26	СмРА	Set WMP-06	CalPA_Set WWP-06	1	CuiPA_Set WWP-05_Q1	al Deplace considerable  All Proposed Conference Confer	The EVM program concluded at the end of 2022. There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hattoi://www.npe.com/npe_elohal/common/edifu/u_ fetz/emergency-prevaredness/natural; disaster/natifirm/natifire-miteation; plan/reference-docs/10/31/CulAdvocates, 006.stp	0	NIA.	823	Vegetation Management	EVM
Pre-Discovery 27	СшРА	Set WMP-06	CaPA_Set WWP-06	2	CaiPA_Sut WWP-06_O2	Product you would just the describes where you will include EMM projects to 2021. This workput should be a net Seas from which we describe a sense. Please include the following information is separate columns in the all could recover the sense. All could recover the sense of th	The EVM program concluded at the end of 2002. There is no EVM evolution for 2004.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nee.com/nee-stobal/common/adh/sa- fety-femospocy-cross-red-ness/nstursi- dinaster/aridificus/aridifice-mitigation- plan/inference-docs/2013/Csl.Autocates 006.iip	0	NIA	823	Vegetation Management	EVM
Pre-Discovery 28	CuPA	Set WMP-08	CalPA_Set WMP-08	3	CalPA_Set WMP-06_Q3	In response to Data Request Califichercates-PGE-2027WMP-11, Question 2, March 3, 2022, PG&E provided its 2022 EVM workpiss. Plasies provide an updated version of this workpiss had talls the actual EVM misage performed in each cruck-segment in 2022 are are occurrent, more such suitable dealered in exceeds to cover sell circuit-segments where you performed evM work in 2022 (even if those circuit-segments were not included in the original workpilar).	Please see "VMP-Discovery2023_DR_CalAdvocates_00e-0003Anh10 star* for actual 2022 EVM mileage data broken down by crost degrees.  Column G on tab '2022 EVM Miles Planned' contains the number of miles planned for EVM work in 2022.  Column G on tab '2022 EVM Miles Completed' contains the number of miles start were completed and work verified in	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfis/sa_ foty/emengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_005.zip	1	NIA	2022 WMP 7 3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA	Set WMP-06	CniPA_Set WMP-05	4	Cuthil, Sur WMP-08, Q4	It response to Data Respect Calutocodes PSE-2027/MP-14, Quedio 11, March 22, 2022, PSEE stated the cleaning of radio cleanors. Butting to 2025, Emerch VM rolly includes containing cleaning cle	And the second of the second o	Holly Weltrman	2/10/2023	3/29/2023	3/29/2023	Stitlers I haven ages som lage, stokall common hellshall. Batheringsten somsenhallshalled. Salaheringsten somsenhalled. Salaheringsten somsenhalled. Salaheringsten somsenhalled. Salaheringsten somsenhalled. Salaheringsten somsenhalled.	٥	NSA.	2022 WWP 7.3.5	Vegatation Management and Inspections	Program Costa
Pre-Discovery 30	CMPA	Set WMP-06	CaPA_Set WWP-06	5	CalPA_Set WWP-06_Q5	Interspores to Data Preparat Californicase PGE-0027998-15, Osestion 16, March 18, 2022 PGEE provised for Money (Max. spicits Areas specified you respection management programs in thousands of others (spicular Prepara spicits for basis in foliams of the provised you provided you will provide you will provide you have PGEED and undersported for 2023.  If provides the 2022 control to believe PGEED and undersported for 2023.  If provides the 2022 control is not PGEED and provided you will provide you will provide your provided of the provided your provided y	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nee.com/nee_stobal/common/addis/su fets/lemengency.com/refress/natural, chaster/se/ddfress/se/dfre-mitigation. glan/reference-docs/10231/CalAntocates, 006. do	0	NIA	Vegetation Management	N/A	N/A
Pre-Discovery 31	CuPA	Set WWP-06	CalPA_Set WMP-08	6	CMPA_SHIWNP-08_Q6	Please provide a laif of any inclining a 2022 where he action of a VM confining homed a solely (risk to soleleneath to legal to "	Seaso after A Michigarder VMR-Classes Application (Seaso Advanced Seaso Advanced	Holly Weternan	2/10/2023	3/29/2023	3/29/2023	hittos lineme sego comingo pichali common indihis fest femnegatos comencianos inducis dasater fuellimo indiffer entigatos, glan indirense ados 27231% di Anton des, 200 se,	1	N/A	Vegetation Management	N/A	NIA.

Pre-Discovery 32	CaPA	Set WWP-06	CaPA_Set WWP-06	7	Califo, Set WAR-08_07		Name for Collectionates PCES (2022/MPCF 14, Qualities 1), this appeals black that has 2022 others were only in prepare for convergence and 2022 offices and 2022 companies (and 15, 2022 companies (basis) and 2022 2022 programs. In the PCES (2022 companies (basis) and 2022 companies (basis) a	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	States I force as a conclusive addition one of salidaries and conclusive additional and conclusive additional and conclusive additional additional additional and conclusive additional additiona	ŧ	NIA	2022 WMP Section 7.3.3.17	Ged Design and Bystem Hardwring	System Herbering
Pre-Discovery 33	CaPA	Set WWP-05	CalPA_Set WWP-06	8	CuiPA, Sur WARF-OR, CIS	of Older anders    SI Older anders   SI Older Committee   Committee	The content of Med Converse (2012, M.C., Collections), 2005 CORRECTOR CONF. (Inc.)  But contents in Johns and prince description)  But contents (and the content) and the content of Johns and Content of Content	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	httige filmme gar somligar statislismmen yahlise Silmini massa pasanahan kalandi. Garininfaransa dan 1991 Kuldidan sata 1996 ag	1	NIA	8125	System Hartweing	NA
Pre-Discovery 34	CMPA	Set WMP-06	CalPA_Set WWP-06	9	CwPA_Set WNP-08_C0	Provide your workship has dis described well-see and allow your all gold may system hashering on desible him crossists. In 2022 of any an expectable of the control of the	Place are "MAP Observe/2012, DR, Calkhoucke, DM, Colonbook 1000F das."  It has clearly to be continued and in prince tearuption of the continued and the con	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	James James dag som han a sid sid som more status.  Garant softlings of side some status.  Garant softlings of sides on status.  Garant softlings of sides on status.  Garant softlings of sides on status.	o	NIA	8125	System Headening	NA
Pre-Discovery 35	CalPA	Set WWP-06	CalPA_Set WMP-08	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WIMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CaliAdvocates.PGE-2023WIMP-06 Attachment 1. Add columns as needed.		Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	4.3	Proposed Expenditures	System Hardening
Pre-Discovery 38	CaPA	Set WWP-06	CalPA_Set WRP-05	13	CulfA, Sur INSP-02, O13	isself) proy piction in 2022 associated with assets where you had an exhibit partmetter sofficiation at the toward. We say spirit. These provide a spreadowall latting such such gration just oney with the following information is only spirit to the contraction of the contraction	Power are set which the total content integrate passable in effects (in 1975 Memory/2022 (M.) Californiana, 506-1004beld risk.  Power are first finish below deciding 2022 (CPC) appending system when the assessment in the spiller near light of the content of of the c	Holy Weltman	2110.2023	3/29/2023	3/29/2023	base i keura aya men'aya atahul keurama intidaga Baka keuraman ya masa kelendi hatabi Baka keurama kelendi perimpian dara hataba keurama dan 2003 SC atahu sana 1964 an	0	NA NA	2022 WMP Section 7.3.4	Asset Management and Inspections	NA
Pre-Discovery 39	СШРА	Set WWP-06	CaPA_Set WMP-08	14	CalPA_Skt WMP-06_Q14	gi has PGETs A saint Faller. Analysis Team countly connected any typither that concerned in 2022 to assets with exempting saint my applicate connection exemptions and the first of playing.  In the control of the country of the coun	of the passes as below.  1) the options have been desirable for used those orderes.  Notice of the option option of the option option of the option o	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hatesi Havus ppe cominps alabali commonisaliduja kraj immegence acreated mesul natural, disaster intelliera i kaliferaning pilota. glas i delikera kaliferaning pilota. glas i delikera kaliferaning pilota.	0	NIA	2022 WMP 7.3.7	Data Governance	Asset Faihre Analysis
Pre-Discovery 40	CMPA	Set WWP-05	CaPA_Set WWP-06	15	Cw994, Swi WWW-09, 215	Per PCAE's suppres to Data Request Californicae PCE-2022YMB-17, Owndow 13, Barth 34, 2022, PCAE's representant stating in 2022 are to compare distinct despections and assets in HFTD Total and Zons 1, and and all perfect and perfect an	cell disputing in 2020. MGAE's dealed respection of distribution students as right for some will be a formed by yettler contains overy one in the pass in a distribution of the student pass of the pa	Holly Webtman	2/10/2023	3/29/2023	3/29/2023	been. Have as another addition on deficient (service and service a	0	NIA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Importions	NUA
Pre-Discovery 41	СиРА	Set WWP-08	CuPA_Set WMP-08	16	CalPA_Set WWP-06_Q16	implimment in 2023. (c) Please discribe any improvements to the present PSPS circuit modeling capabilities that you expect to implimment in 2024. (d) Please discribe the expected state of your PSPS circuit modeling capabilities at the conclusion of the 2023-2025 WMP cycle.	After of generate below, PCEE development state multiply to reason the sour of growating of within stalling are model. As offenting place of the state and set of the energing free state. In the state of growating and set of the state of t	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pac.com/pac.afobal/common/galifusu- fus/www.gac.com/pac.afobal/common/galifusu- fus-fuse-gac.com/gac.afobal/common/galifus- dasate-full-fund-afold/fur-amaz.gac. plan/reference-doss/10031/Cultivioustes_506.ps	0	NIA	PSPS	N/A	NIA
Pre-Discovery 42	СшРА	Set WWP-06	CalPA_Set WWP-06	17	Califa, Sal WARF-68, 017	plates are averaged Puls. Staff privace That IF SPPS in its cours after confragrent level? (1) They not developed Puls. Staff privace That IF SPPS in its cours after confragrent level? (1) They not consider the puls. Staff privace That IF SPPS is a core. Include a consideration of the confragrent level? (2) The SPPS is a core. Include a consideration of the confragrent level puls has mobile IPPS of SPPS in a core. Include a consideration of the confragrent level puls. SPPS is a core. Include a consideration in the confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a confragrent level puls. SPPS is a core. Include a core. In	solven for all not continue as understate.  (a) Yes. This is diet in Section 5.2.1 (Spec 6.2.1.3).  (b) Yes. This is diet in Section 5.2.1 (Spec 6.2.1.3).  (c) When yes yes a section of the section of	Holly Weltman	2/10/2023	3/29/2023	3/29/2023	States I forwar pay semilippy a judicial common helikalia, Saferinempero, prosperational heritati. Calcuster in Alletta, and page semilippi. Garden forwards of the Alletta and page semi- glander forwards and page 1200 ACM	2	NIA	PSPSEPSS	NA	NA

1	CuPA	Set WWP-07	CaPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	In the review of PCAE's WORMA'S by Energy & Environmental Economics, Inc., (*23 Review*) the authors note:  "There were also several infrabates to PCAE's asset date, now current to 2022-0.10, and inclusion of updated internally sourced interologoly distincts."  3.9 (Please confirm that on an exist distanced out that January 1, 2022 was used in the WORMA's please confirm that on any confirmation of the C	a) All dishibution asset data utilized in the Wildfee Dishibution Risk Model (WDRM) v3 were extracted from PGSE's EDGIS system on January 1, 2022, with the exception of the brandomer data which was extracted from EDGIS on Fabruary 2, 2022.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ose.com/ose_etchal/common/odifi/sia files/immogency-proparediss/industria- risaster-paidfiles-ballfiles-mitigation-	0	NIA	6.2	Risk Methodology and Assessment	Risik Analysis Framswork
						c) Please confirm that "asset data" in parts a) and b) is geospatial (QIS) data from the operational system of record. If not believe shall be not original to the seast data. Please to date the critical believe in the St Review includes a list of components included in the WDRM v3. 4 a) Please confirm the date that the WDRM v3 was inestance b) If the final six of components in different than what is listed in the E3 welver, where we will be without the season of the season of the WDRM v3 was inestance by If the final six of components in different than what is listed in the E3 welver, where we will be will be without the season of the well-believe that it is season to the season of the work of the well-believe that it is season to the season of the	10 Des arrest hyprix.  20 Des asserts by park.  21 Des asserts by park.  21 Des asserts by park.  22 Des asserts by park.  23 Des asserts by park.  24 Des asserts by park.  25 Des asserts by park.  26 Des asserts by park.  26 Des asserts by park.  26 Des asserts by park.  27 Des asserts proper lated on park 11.2022.  29 Des asserts proper lated on park 11.2022.  20 Des asserts proper lated on park 11.2022.  20 Des asserts proper lated on park.  27 Des asserts proper lated on park.  27 Des asserts proper lated on park.  27 Des asserts proper lated on park.  28 Des asserts proper lated by park.  29 Des asserts proper lated by park.  20 Des asserts proper lated by park.  21 Des asserts proper lated by park.  22 Des asserts proper lated by park.  23 Des asserts proper lated by park.  24 Des asserts proper lated by park.  25 Des asserts proper lated by park.  26 Des asserts proper lated by park.  26 Des asserts proper lated by park.  27 Des asserts proper lated by park.  28 Des asserts proper lated by park.  29 Des asserts proper lated by park.  20 Des asserts proper lated by park.  20 Des asserts proper lated by park.  20 Des asserts proper lated by park.  27 Des asserts proper lated by park.  28 Des asserts proper lated by park.  28 Des asserts proper lated by park.  29 Des asserts proper lated by park.  20 Des asserts proper lated by park.  2					plan/reference-docs/1023/CalAdvocates_507.ap. https://www.pge.com/pge_global/common/pdfs/sa-fete/amenganru.reparter/pss/natural.					
2	CalPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_Q2	any inputs included in your response to Question 2(b) that do not appear on Page 15 of the E3 review, please provide the labest date on which each input was updated. d) if any dates given in response to Question 2(c) are different from those potent in resisting to this release preside with the contribution of the contributio	The Wildfer Distribution Risk Model (WDRM) 44 has not been finalized. Model review and approval is scheduled for CO.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/7023/CalAdvocates CO7.sip	0	NIA	6.2	Risk Methodology and Assessment	Risik Analysis Framswork
3	CaPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_Q3	In Please codim the data that the VIVIGAL of the Entire II I then not been finded, classes provide as informational code with the Bits finding of Diverse provide a record that or compression of the second second of the VIVIGAL mode. (I Please state the class of PLGE asset data used in the of the VIVIGAL mode). (If there are multiple dates, include the most record diverse for any seast data such or the mode) and equilibrous codes, include the most record with or any seast data such or the mode) and equilibrous dates, include the most record data for any seast data such or the mode) and one of record first, places as the original of the seast data.	2023.  3) The list of equipment components in the WDRM v4 has not been finalized at this time.  c) The asset data for the WDRM v4 was estructed from PG&E's EDDIS on January 1, 2023.  d) Please see the response to 5  C) Please see the response to 5	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- drisaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_007.zbp	0	NIA.	6.2	Risk Methodology and Assessment	Risik Analysis Framework
13	CuPA	Set WWP-08	CaPA_Set WWP-08	1	CarPA_Set WRRP-08_Q1	PGES 1989 name.  The DAM Program conclusion of the ent of 2022 PGES will continue to sharpfrom our other uniting YM per DAM Program conclusion of the entire	at 17 PGEA as an extension to minimum channess as examination and 17 Hz and 19 TEQ spin CO. 25 Mail 28. A Appendix A. 17 Carl Aminimum Co. 25 May 18 as an elegisted resolution of the minimum channes in the 18 Marca Co. 25 Mail 28. A spin Co. 25 Mail 28 Marca Co. 25 Mail 28 Marca Co. 25 Mail 28	Holly Webman	3/30/2023	45/2023	4/5/2023	bage. Jawas pp. com/pp. (data) common/offs/se- fels/mempers, ammentens/militariani, Estantiza-filliani, militariani, Estantiza-filliani, militariani, Estantiza-filliani, militariani, Qilitariani, Qilitariani, Estantizani	0	NIA.	82228	Vegetation Management and Inspections	Discotined Programs
14	CMPA	Set WMP-08	CalPA_Set WMP-08	2	Carl N., Sur 1998' 48, CC	Regarding the new "Two Removal Inventory Program" described in section 2.2.2.4 of PGAE's WINP, PGAE's windows from an CVM reversity visibal error from textucked was well work from these sections of the CVM reversity visibal error from the central way. The program is a standard as the PGAE's program. Level and seath is well as the program of the central way. In the position of the central way is a standard or the PGAE's program. Level and seath is well as a below as the twost type as eliquipe to the highest discharged with the program of the PGAE's first Wine place of the two them to the texture of the position of the position of the position of the program of the PGAE's way with the program of the PGAE's worked with the PGAE's worked with program of the PGAE's worked with the PGAE's wo	All of the company to his see of "I mentioned many designed to the program to be seen of "I mentioned many designed to the company of the com	Holly Welmman	3/50/26/23	45/2023	452023	States de la caracter de debit de constituit de la caracter de la	۰	NIA	82224	Vigatalin Mangament and Inquestion	Two Plannoval Industry
15	CMPA	Set WWP-05	CuPA_Set WMP-08	3	CarPA_Set WMP-08_Q3	Regarding the new "ANI for Cignordinard Registeron" described in section £2.2.2.2.1 of PCAE's VRMP PCAEE states. This is now investigated program to 2002 describing from the conditioned the EVR program. The program is equipation contents benefit on the term against a process of the event of the program is sequentiated contents benefit on the term against a process of the event	Variables Management (EVM) of the unit of 2020, we contrive to vote on a Variables Management program. The author for the Supposer programs the execution of the Variables Management programs the Variables of the Contrive of the Supposer programs. The variables of the Variables	Holly Webtman	3/30/2023	45/2023	4/5/2023	hanse J farma par com/gan ajob al-listem men-halfilisa- ganic hengamo grana delang-halfilisa - ganic hengamo grana delang-halfilisa - delang-halfilisa - digani halfilisa - delang-halfilisa - delang-halfilisa - gigan-halfilisa - delang-halfilisa - delang-halfil	0	NJA.	82223	Vegetation Managament and Inspections	VM for Operational Mitopolona
16	CaPA	Sat WWP-08	CalPA_Set WWP-08	4	CuPA, SurVMP-08, O4	opy-visize balactice are tolowing registering are glosserine and Pub.C we develop cased on the people, as mentioned abordered of the guidelines.  I. The expected content of the guidelines of the public of the pu	All the World Code Beat Manual (MORTA) of an an oliven's important or PCCNs for the MODI/program. See Manual Responsible Programs (1997) programs seed from the personal Programs (1997) programs and the Programs (1997) programs seed from the personal Programs (1997) programs and the Mortania Programs (1997) programs (	Flolly Welterson	3/30/2/23	45/2023	452023	John I form an ameline del del meno helf ha del del meno del meno del meno del del desente dell'accident della meno del della della della meno della meno della della della della della meno della del	o	NIA	82225	Vegetation blangument and Impactions	Focused Tree Engactions
17	CalPA	Set WWP-08	CalPA_Set WMP-08	5	CMPA_Skt WWP-08_OS	DOLE data on p. 330 et la NVPA.  ONE de sentioning or VII Hongers indireig in 2023. Based on recent data and analysis, the not indication of the DVII Hongers is less them the viile adults from the DVII Hongers have all entolessed a 2021 d.  EVII Hongers have the recent and the DVII Hongers have an entolessed a 2021 d.  Evillation Hongers in the Company of the Comp	microtion varieties to sport between EVM and EVPS is a submicrotiany in PEPS's facer.  15/2004 and reference on Horizong contriguence.  2.2022 VMP De San	Holly Wehrman	3/30/2023	45/2023	4/5/2023	hatgis Unimma pge com/gpe global/common/gdis/su- fary/mengercy-empandmen/salarad- disaster-indireck-glotfere-migration- gland/reference-docs/2021/Culdnborcates 00% ats	0	NIA	8234	Vegetation Management and Inspections	Fall-In Militaria
18	CMPA	Set WMP-08	CalP.ASet WMP-08	6	Call N., Sur 1998 - 48, Co	Additional Operational Mitigations such is in IVOI and DCD will also help to mitigate risk previously prescribed to EVM. As a resist, PGAE conclused the EVM Program at the end of 2022.  a) Does "PVD" stand for "Destal Voltage Delection" in this instance? Please define if not. b) Does "DCD" stand for "Demand Conductor Delection" in this instance? Please define if not.	In SEAS PLAN (M. P. A. SM)  An A. POTF of their In Private Voltage Chaleston.  1) Nex. DOTF of their In Private Voltage Chaleston.  1) Nex. DOTF of their In Private Voltage Chaleston.  1) Nex. DOTF of their In Private Voltage Chaleston.  1) Nex. DOTF of their In Private Voltage Chaleston.  1) Nex. DOTF of their Interest Voltage Chaleston.  1) Next Dotf of their	Holly Wehrman	3/30/2023	45/2023	452023	Stiller Universität sei seinelling sylvikisionen ministelling Gesteller sollikan kollikan ministellingia. Gesteller sollikan kollikan ministellingia. Gesteller sollikan kollikan ministellingia.	0	NIA	8234	Vegatalin Management and Impaction	Fal-le Milyatan

19	CuPA	Set WWP-08	CaPA_Set WMP-08	7	CulPA_Set WWP-08_Q7	On jp. 17-41 of PGES VMP PGES dieses to questionel religions on the offerent press, comp 2 related to rejection or interestions propries where we sender desprise represents and generated registeres. For the following Comp 2 religions, places each to collecting when PGES will determine that it experiments. For the following Comp 2 religions, places each to collecting when PGES will determine that it is projected. Experiment to the collection of the project of the collection of the collectio	POLES does not currenly lower predict others for the based origination, through writing permissed in displacing in a distribution ordering proceeding (line) who have all this is paint where exceeding complaces as no longer resided. Curriend weapons of galaxies.  If the proceeding or procedure currient is a proceeding or procedure as no longer resided. Curriend weapons of galaxies.  If the proceeding or procedure currient is a procedure or the procedure or the procedure. We will contribute to proceed the Currient Currient Contribute or the procedure of the Currient Contribute or the procedure of the Currient Contribute or the Currient Currient Contribute or the Currient Contribute or the Currient Currient Contribute or the Currient Currient Contribute or the Currient	Holly Webensien	3/30/2023	45/2023	4/5/2023	James University age commisse all abulticomment froliffs (as for information commissed three Medicals). Asserts information of diseases beliefs and different magnitudes, giant froliference alone 2003/10/14/allone alone, 5008, asp.	0	NIA	723	Wildfre Mitgation Strategy Development	Interim Mitgation Initiatives
20	CuPA	Set WWP-08	CaPA_Set WMP-08	8	CuPA_Set WWP-08_Q8	One 3 14-15 of POES's WAP, POES division in quantition infiguration in the of efficient group. One 2 1-16-15 of POES's WAP, POES division in the production of the first group on one 2 1-16-15 of POES's WAP, POES division in the first group of the poes of the	At this time PCAE does not intend to discontinue any of the programs includence based in Group 2 miligation. The programs includes are discipled and implementable somewhat PCAE distinct intendence completions with take and behalf and officially administration of the programs and programs an	Holly Webresian	3/30/2023	45/2023	4/5/2023	hangsi-liwww.aga.com/gpg_global/common/gdfi/pa Shufemergence.comsarpforesi-batuet; dasaster/pdfilmolodiffree-minpation; dasaster/pdfilmolodiffree-minpation; dan/sference-dosx/2031/Cul/docastes_008_es.	0	NIA	723	Wildfre Mitgalion Studiegy Development	Interim Miligation Initiatives
21	CalPA	Set WMP-08	CalPA_Set WMP-08	9	CMPA_Set WMP-08_Q9	Regarding the new Trea Remond Intensity Program Securities in section 12.2.2 of PSAES 1986 PSAES Assists "TSGE extension that OF GNN Security Program Securities in section 12.2.2 of PSAES 1986 PSAES Assists TSGE extension that OF GNN Security PSAES and new PSAES and security 60.000 haves sheetlind from the large-PSAE symposium point and 10.251 in all the security 60.000 haves sheetlind from the large-PSAE symposium point and 10.251 in all the large-PSAE symposium values of the beas in Assists 60.000 haves "Securities Securities	4 Year, the CRI Sees come from the gains of approximately 350 CPU has an examing the gain to ward down the reads on collection and the 350 APP collection an	Holly Webrman	3/30/2023	4/5/2023	4/5/2023	https://www.ppe.com/ppe.global/common/pdh/s- bul/amengacc-orapses/nss/haturik- dostate/ndfirms-holdfire-sitiagtion- plan/mfreence-doors/1023/Caladvoorates_008.sip.	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	СыРА	Set WMP-08	CaPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Ar Table 4-12, Vegetable Meseparent Injermentation Objection, 10-EEE 9 focused The reportion Program to control protein designment by the end of 2015, PAIE 6 pines to Puly projection ACC cross Automated laws to explained galatimes across at ACC May organ has been disconfirmed, and that it is Focused Time Improceding Program has not yet been folly developed, how will PAIE assess the risk of the following the project from 2022-2025? Table 3-14, PAIE 2-14 Tables, Assess the PAIE 4 indicated the ACC date on the Tables 2022-2025.	PIGES will confirm to assess the risk of less file that charge the period from 2023-2025 through the Dashbidson Routine and Socied Plated programs accordingly. The destrictions of humanizes on other emergent price has see embedded date all VIAI tree.  VIAI tree.  VIAI tree.  The destriction and quidy programs, as well as the exacting such a setficiation and quidy programs, and the setfician tree of the programs. In addition to the Program Post Res settlement in the introduction the Term Removal treesting (TRI) and treesting the tree of the programs and the programs are the programs and the programs and the programs are the programs. The program and the programs are the programs and the programs and the programs are the programs. The programs are the programs are the programs are the programs and the programs are the programs and the programs are the programs ar	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fich/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates-GOB.pp	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
23	CalPA	Set WMP-08	CaPA_Set WMP-08	11	CalPA_Set WMP-08_Q11	circum intella.  Table 5-7, Excitorial Infrinstructure, states that PGSE has a total of 18,111 circuit miles of overhead transmission lines.  In Dans PGSE plan to not collect LIDAR data on approximately 600 overhead circuit miles of transmission?  In If the answer to part (i) a see, piesses explain stry;  If the answer to part (ii) are, piesses explain stry;  If the answer to part (ii) in on, piesses explain stry;  Table 5-14 shows a LIDAR target that is smaller than the size of	at No. PGES will collect LDAR data on all overhead Transmission circuit miles.  5) No.  (1) The officerror between LDAR Transmission inspections mapped on ETGS and or LDAR worders data is due spaying paralled circuit and severe generally officerizes. miles are confirmed against circuit business and english one has a confirmed against an expection of the confirmed against an expection and the confirmed against a confirmed against an expection of the confirmed against a confirmed against a confirmed against an expection of the confirmed against a confirmed again	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.upe.com/upe_sichal/common/odfs/sa fich-femergency-prepared ness/natural- disaster/reldfires/pidifire-entrastics- plan/reference-docs/1023/CalAdvocates_COB.sig	0	NIA	822.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Table 6-1.4 PORSE's VM Targets, Jathes that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pols Clearing) must achieve a 95% quality surflication audit easith pass rate."  Please describe the actions PORSE will take during the 2023-2025 period if a program does not achieve a 95% pass rate on quality swriftcation audits.	Should a program fall below a 95% pasa rate, catch back plans will be developed in partnership with VM execution to miligate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://eww.pse.com/pse_slobal/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	СШРА	Set WWP-08	CaPA_Set WWP-08	13	CWPA_SHIWWP-08_013	Table 5-16-1, Vegadinin Mesajament (V Program, sith the following said pass wash for 2022 VM work. Transmission 9-12%. Transmission 9-12% to the control of the control o	all improved applies produced has been established for 1923 all-using for ground resign into count VM most contained established. See the produced of the pro	Holly Welternan	3/30/2023	4/5/2023	4/5/2023	pergreterine-docs/2023/CIA/docsates 008 ap https://www.eap.com/eap.global/common/pdfs/ap https://www.eap.com/eap.global/common/pdfs/ap https://www.eap.com/eap.global/common/pdfs/ap docsate-leftine-docfate-employee-google- glan/reference-docs/2023/CIA/docsates 008 ap	0	NIA	825.1	Vagetation Management and Irrepections	Quality Assurance and Quality Verification
28	СиРА	Set WWP-08	CalPA_Set WMP-08	14	CwPA_Swt WWP-08_Q14	a) White paperfic steps, actions, or measures are included in the plan robot in the update above — in other words, building and paperfic steps. The plan is the activity by the sent the increasing and above — in other words, includes a plan in the plan in t	If I is mare the disself-play to we are commissed with 150 days in 147 To and 155 days in 147 Do and 155 days in 1	Holly Webrman	3/30/2023	45/2023	4/5/2023	Jatos Universi pae cominas al obaliciommon finificial desarramentos consistentes financial dissastratularios del film emissarios plan finiference dos 2003/Cal Autocurtes, 508-es.	0	NIA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	СыРА	Set WWP-08	CaPA_Set WMP-08	15	CMPA_Set WWP-08_Q15	Regarding the "Colorandas Space Inspection" described in section \$2.23.1 of PGEAS VARIA PGEE states. Leadinaries reliable tilsus contribus to preved PGEE from abstrate pilo precess destande space complete status de founders where substation indersables spaces amone stated into privately control promptly, so the substant destandable spaces amone stated in privately control promptly, which is you then control ordersable spaces amone stated in privately control promptly, which is you will be a prompt of the substantial ordersable spaces amone and in private promptly in prompt in private prompt of the private pri	When the changes passes above a fined of the yearing property, designed in such inclusions in such a state as a trade of the control of the property of the pr	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge.sichal/common/pdfs/sa fstr/smargency-creparedness/natural- disaste/natifitins/moletis-entigation- plan/reference-docs/2023/CalAdvocates-COB.alp	0	NIA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Set WWP-05	CaPA_Set WWP-08	16	CaPA, SH WAPPOR, CHS	Regarding 'Vision and State Management' creatable in number 5.2.5.5 of MEE's WAR. PGME states. "One seemed in the control of t	Interest of a control to control to control to a property for a performance of the control throws the security dependent of the control throws the	Holly Wehrman	3/30/2023	45/2023	4/5/2023	Store I name gap similigan statisticismone feth class feth class area game attention for feth class area game attention for glass landers are den ATBAC at Athenandes ATBAC at glass landers are den ATBAC at Athenandes ATBAC at a feth class of the ATBAC at Athenandes ATBAC at a feth class of the ATBAC at Athenandes ATBAC at a feth class of the ATBAC at Athenandes ATBAC at a feth class of the ATBAC at Athenandes ATBAC at a feth class of the ATBAC	0	NaSA	8232	Vegelden Mengenerd and Impectors	Wood and Stark Management
29	CaPA	Set WWP-08	CaPA_Set WMP-08	17	CMPA_SH WMP-08_017	Regarding Yalphilis Shream's faculated in section 8.2.8 of PCEE's VNIP, PCEE's states. These are no promoning described for high-risk spicious.  (Closes PCEE's plant to describe growing described for high-risk spaces.)  (I) the PCEE's plant to describe growing described for high-risk spaces.)  (I) if the arresen's part ((i) in n., planes applies only not.)	after these and discord Pauls, Yolds Steep to comply one discording specific by the plant highest. These beliefed and steep from the plant of the pl	Holly Webman	3/30/2023	45/2023	4/5/2023	hattoi Unwau pas cominas alibaldi common folificial Servismoepency oronaried redessi naturali, disasteri militiina keidifir ministellos, glaniniference docu 2023/Cil Advocates, 000 sip.	0	NJA	8236	Vegetation Management and Inspections	High-Risk Species
30	CulPA	Set WMP-08	CaPA_Set WMP-08	18	CulPA_Sut WMP-08_Q18	PGSE's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2025. Please explain why PGSE has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management learn has aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vagetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_COB_sip	0	NIA	8252	Vegetation Management and Inspections	Quality Control
31	CAPA	Set WWP-05	CwPA_Set WMP-08	19	Carris, pur rosser-ca, (11)	Table 3.19, Priving (Phololy) and Spared Peacl Taps Coloquestics Sy Age, alone 200 priving 1 or 2 beas that associations are the total to part of Manay 25, 2022.  North province shade to the Scholary additional business of Scholary 20, 2022.  (1) The convey priving have the Scholary additional for the 202 traces.  (1) The convey priving have define the Scholary 20, 2022.  (2) The Convey priving have defined to the Scholary 20, 2022.  (3) The Convey priving have the Scholary 20, 2022.  (4) The Convey priving have the Scholary 20, 2022.  (5) The Scholary 20, 2022.  (6) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (2) The Scholary 20, 2022.  (3) The Scholary 20, 2022.  (4) The Scholary 20, 2022.  (5) The Scholary 20, 2022.  (6) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (2) The Scholary 20, 2022.  (3) The Scholary 20, 2022.  (4) The Scholary 20, 2022.  (5) The Scholary 20, 2022.  (6) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (2) The Scholary 20, 2022.  (3) The Scholary 20, 2022.  (4) The Scholary 20, 2022.  (5) The Scholary 20, 2022.  (6) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (2) The Scholary 20, 2022.  (3) The Scholary 20, 2022.  (4) The Scholary 20, 2022.  (5) The Scholary 20, 2022.  (6) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (7) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (8) The Scholary 20, 2022.  (9) The Scholary 20, 2022.  (1) The Scholary 20, 2022.  (1) The Scholary 20,	The data for the 26th FTP2-Second Phatel Insect combination of WMP Charactery 2022, 2014, Calebroome, 2005- 2023—20 Phany 1 (Fining 2 Times and the said of 2016, places where the 16th P2-Data ( Charactery 2 Phany 1 Fining 2 Times and the said of 2016, places where the 16th P2-Data ( Phanes area / pic 16th P2-Data ( Phanes area / Phanes / P	Holly Weltman	3/30/2023	45/2023	452023	internal forces and controlled a difficulties reconstructed and the controlled and the co	1	PAIA	828	Vegetelen Management and Impactions	Open Work Orders

32	CePA	Set WWP-09	CalPA_Set WMP-09	1	Curp., Sul WMP-09_C1	P. 10 of PCACK 1990P sides. "We have completed coulds programs and removed some has impactful largets on Peace but have been considered to the 2023 1990P.  If you such larget in part (s), please explain has PCACK determined that the target was "was impactful."	The large has the same between the second as the 200 MeV and the second as the 200 MeV and the second as the secon	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Internal James data demining dishin Securion halindi.  Militaryan da mendelan sakutada.  Gasara fulfan halifu dishin disha dishin disha dishin disha d	0	NEX	1	Executive Summary & Oscorious	NA
33	CePA	Set WNF-09	CaPA_SetWMP-09	2	Curp., p.u. WMP-09_C2	In 10° of POLES WAP value, "Terressed temperatures can cause stacks equipment to age more quickly which will receive to be seen for more floqued and replacements. Right or improvements are graces equipment to fill a WAP of the Company of the Comp	Leading to the third and the second of the s	Folly Walternan	442023	4/7/2023	4/7/2023	home. Home and manifest allebraic more highly con- ception of the control of the control of the con- dition of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the contr	o	NIX	5342	Conview of the Service Tentary	Clinals Charge Phenomena and Trends
34	CMPA	Set WMP-09	CuPA, Set WMP-09	3	CaPA_Sut WMP-05_C3	In 1986 of PGAE's WAP values.  In 1986 of PGAE's WAP values was a second of the pGAE's WAP values.  In 1986 of PGAE's General to BAE's All second works in particular to particular way was a possible of particular way was a possible or particular way.  In 1986 of PGAE's General to BAE's WAP values was a Marchina papera.  In 1986 of PGAE's General to BAE's WAP values was a Marchina papera.  In 1986 of PGAE's WAP values and WAP value was a Marchina papera.  In 1986 of PGAE's WAP values was a Marchina papera.  In 1986 of PGAE's WAP v	a PCME on a pain of All variety lags 2012 to determine the efficacy of the over borrollegy the seas will the the determined of the final point of the controllegy of the lags of the controllegy of the lags of the point of the controllegy of the lags of the point of the controllegy of the lags of the point of the lags of the point of the lags	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	hitton Jacone and combine addition/common left-from Casteria felicient addition addition collections standard common docs 2001 NV AAA meeting. 2001 Se	1	NIA	8342	Studend Assertess and Forecasting	lgráfen Dakection Systems
35	СиРА	Set WWP-09	CalPA_Set WMP-09	4	Curry, Sui Wilfr 49, Os	n - 17 of IPGES x YMP India - "The reside of the PRPS Consequence Model are then calibrated to PGES is received that Allows MAW Filled Come in PRPSS."  For and comprisers in PGES 3 MAVF, explain how the results of the PRPS Consequence Model are calibrated to as MAVF.	Control of the Contro	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.aps.mon/pp.sdth/framews/spfil/s Statemens.go.go.go.go.go.go.go.go.go.go.go.go.go.	3	NUX	6223	Risk Methodology and Assassment	Risk and Risk Components Calculation
38	CaPA	Set WWP-09	CaPA_Set WWP-09	5	Curry, put WWP-09_OS	In 141 of InCalls, YMPA discusses Group 6, Allows-Coulcits Reviews in the content of PC4ES, YMTMA Group. C.  If It is all coulcits, These incides the Composition above to the Coulcit Coulcity of Council Coulcity Council Coulcity Council C	alive. The same hashed and breaks are explicit to all components within a grouping. Chouging a set of components is better of the following consistent contributions.  2. Sectionally, to retire from the set of better than the set of	Holly Weltman	4/4/2023	4/7/2023	4/7/2023	https://lewiss.pps.com/ups_stable/common/stable/stable- foots/emproy-consentendes/stable-disease/ classes/stable/consentendes/stable-disease/ classes/stable/consentendes/stable-disease-disea	٥	NIA.	6221	Plak Multipolitings and Assessment	Plak and Plak Components Calculation
37	CulPA	Set WWP-09	CalPA_Set WMP-09	6	CalPA_Set WWP-09_Q8	I 101 of ICALES VIME Value, "To shid a service as defined in the water convergencing in Steas 101.01 to pain in the interest POES contain devictional relations and the last in the support 20th percentile inseed on MIDSRH of his bosons."  100 years 2019 respective, "Joses POES resear the 50th through 100th percentiles, a preceding are set to the property of the pro	Very by your 20th presents "PERA make to be 10th broady 10th proceedings, on his behavior quitter of the surprise of the long part of proceedings of the long part of	Holly Wehrman	44/2023	4/7/2023	4/7/2023	https://www.npp.com/npp_global/common/odih/ss fate/amengancy-proparedness/instrusi- classate indiffices shortfers emitgation- plan/reference-docs/1/033/CelArbrocates_500-sip	0	N/A	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CMPA	Set WMP-09	CalPA_Set WMP-09	7	CMPA_Set WMP-09_Q7	P. 7.5 of DEE's WINP states, "We created a species-specific stress index model for PC&E twee health and montally,"  a) What is PC&E's species-specific shress index model for the health and montally?  b) How does PC&E's like its species-specific shress index model for the health and montally?  c) Pleases describe the data inputs in the model.  (Pleases describe the outputs of the model.)	A A secur-special state index mode for the halfs and model), and information state in Interpretate, procipitation, experimental security of the eventor state of the eventor state in these procipitations, and in the eventor state in these process in the process of the eventor state	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/ss ficty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1023/Call-discostes_002.sip	0	NIA	4.4	Overview of WMP	Risk-Informed Framework

39	CaPA	Set WMP-09	CalPA_Set WMP-09	8	CaPA_Set WWP-09_CB	n - 130 of PGLE-Ly Valle Steas.  These convolutionly Net solition PGLE employees and contractors must allow to PGLE-Like to Management Pulsaces (BBP) were solitioned by Net solition PGLE and Management Pulsaces (BBP) with the PGLE-Like to Management Advances (BBP) with the PGLE-Like to an advanced procedurate (BGD Shi had 35 and Pulsac Resources Collete 4220 and 4230) are resources advances.  It is not clear PGLE-coll for releve VIV contraction to create they are advanced by the value typical solition. It is releved to the pulsace of the PGLE-Like and its antices and the PGLE-like and its antices and the PGLE-like and its antices are the pulsace of the PGLE-like and its antices are NPZ and the PGLE-like and its antices are not an advanced and NPZ and the PGLE-like and its antices are NPZ and the PGLE-like and its antices are not an advanced and new advanced and the processor and the PGLE-like and advanced and antices are not an advanced and new advanced and the PGLE-like and advanced and an advanced and antices are not an advanced and new advanced	No. Biller vol. descendent of Page 129 of the NR NR 10-129/2014-0.041 bits Management Processes Billery an Variable Management (Page Combine to same on ordered to enhancement comprises respiration). An experiment of the NR	Holly Weltman	442023	4/12/2023	4/12/2023	hame. I have any morbing all half in more half of a sub-free areas on any all half in more half of a sub-free areas on any and any any and a sub-free areas on any any and a sub-free area	1	NIA	545	Ownition of the Sanitos Tentlary	Endormental Compliana and Pomiling
39	CuPA	Set WMP-09	CalPA_Set WMP-09	S(a)	Culf A, Sur WHR -08, DB(s)	P. 120 of PGES WWP-sides.  PGES employees and contraction and others in PGES that Management Processes (BMF) steem processed in BMF are consistently procedure and every privately procedure and confidence of processes (BMF) and consistently processed and confidence of positions and positions are confidence of positions and positions and positions are confidence of positions and positions and positions are confidence of positions and positions are confidence of positions and positions and positions are confidence of positions and positions and positions are positions and positions are positions and positions are positions as an approach of positions are positions as a position and positions are positions as a position as a	And the second of the second o	Holly Weltman	4/42023	4/12/2023	4/13/2023	https://docs.com/com/com/com/com/com/com/com/com/com/	1	NIA	545	Ownition of the Bardon Tentlary	Endowneed Complians and Principles
40	CHPA	Set WWP-09	CuPA_Set WMP-09	9	CWPA_SHI WWP-09_CD	F. S.R. of PCAE's VMRP wines. The primary legal for according paths in 9°TD and 9°FBA had complicion and auditional some are shidouth for appropriately address assignation associated mails.  F. S.R. of PCAE's 276 is hardless of primary and position of primary and position of primary and position for primary and primary and position for primary and primary for primary and position for primary and primary for primary and primary for primary and primary primary and primary and primary and primary primary and primary primary and primary primary and primary and primary primary and primary and primary and primary and primary and primary primary primary and primary pri	of the purposes on page 155 coultes above, his way "succeeding patient" is used a purpose of the size of a final purpose of the purpose of th	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	States (Facus and semilars, additional mental addition for the contract and additional addition for the contract and additional additional contract and additional additional contract and additional additional contr	0	NIA	82222	Vegetation Management and Inspections	Distribution Second Patrol
42	CalPA	Set WMP-09	CaPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 968 of PG&E's WMP states, "on average, it takes 1.25 UG install miles to replace 1.0H mile. However, at times, this multiplier can be 2-3 times greater."  Does PG&E's target of 10.000 miles of undergrounding refer to the number of CH circul-miles to be moved underground, or the number of underground inclinates to be installed?	The 10,000 mile bayet refers to the number of miles of underground conductor and sligned with the assumption of removing approximately 5,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pas.com/pas.elchal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
45	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CwPA_Set WMP-09_Q14	a) What is PG&E's current forecast cost per circul-mile for covered conductor projects completed in the second half of 2025?  b) Please provide workpapers to support your answer to part (a).	ii) PGAE does not forecast costs per circult-risk for covered confuctor projects in its WMP. However, PGAE did provide a unit cost of \$1.878 million per mile for overhead hardering in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PGAE-4, Workpaper 4-28, Ins 18). b) Please see attendment "VMP-Discover/2023_DR, Call-divocates_609-Q014Actifol.pdf" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.pec.com/pec_elobal/common/gdfs/se fety/emergency-preparedness/instural- disaster/aridifires/aridifire-mitigation- plan/reference-doss/10/3/Call-dyopates-009.pig.	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Ownhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WWP-09	CaPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardwring completed in the second half of 2025? b) Plasse provide workpapers to support your answers to part (a). Question 16	a) PGSE does not forecast an RSE for covered conductor system hardwring for the second helf of 2025 in its WMP. However, in the 2023 GRC, PGSE provided an RSE of 53 in 2025 for overhead system hardwring (A, 21-46-421; Exhibit RGSE-4, Chapter, p. 3-4, Table 3-1). b) Please see attachment "WMP-Discover/2023_DR_CallAdvocates_609-2013Acth01.stem" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 609.sip	0	NIA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening  —Transmission Conductor and Distribution
47	СмРА	Set WWP-09	CalPA_Set WWP-09	16	CMPA_Set WMP-09_Q16	Institution is data require Californium CRC 3/2019/ER Discussion 1, P. CRE Entire The princip systems for sandring ships and two inspirational recolumning (1) to 30 pieces on the segment has not a 2011 CRC of 2 of 2) in (Minder 2 of 1) in (M	Name on Benderick 1986 Common 2013 Dr. Culdenium, 2014 Coll State 1 See April and State 2 See April and State	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	hatso://www.ppe.com/spe.aichal/common/selfs/sa forg/mengency.expearations/instruit- disaste/mileta-yaletty-emission- disaste/mileta-yaletty-emission- glan/informe-docs/7023/CdA/drocates.009.de	1	NIA	7.2	Wildfire Mitigation Strategy Development	Wildfire Miligation Strakegy
41	CaPA	Set WWP-09	CalPA_Set WMP-09	10	CalPA_Set WhitP-G9_Q10	3-30 of POEE's WAP allow. In July 2011, POEE bunched a multi-par program to underground 10,000 matched control claim in high willful risk erace.  In the control claim in high willful risk erace.  In the control claim in high willful risk erace.  In the control claim in the control claim in the control control claim in the control claim in the POEE preferred any studies in recently.  In the control claim is a control claim in the control claim. In the control claim in the control claim.  If the second claim is a set of the control claim in the control claim in the control claim in the control claim in the control claim.	All the FEEX determined from an integrational gregorous (1,500 cm) and on shour agreement (1,500 cm) and of the CFT (1) we reduce you are cold and one or White Section form that below (1,500 cm) and the cold of the CFT (1) we reduce you with a first of the cold of the cold of the CFT (1) white section (1,500 cm) and the cold of the CFT (1,500 cm) and the CFT (1,500	Holly Webernien	4/4/2023	4/7/2023	4/7/2023	hamil. Alexan ata Lambasa pidalahini mon hafilda. Bid demogramo proporedemoglikariak, plasabir kelifiran hafilira emispasio, glandrafe mon dina (2033/Calidonicales 000 ap	2	NIA	8.1.2.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
43	CulPA	Set WWP-09	CalPA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PGSE's current forecast cost per circul-mis for undergrounding projects completed in the second half of 2005? b) Plasas provide workpapers to support your answer to part (a).	half of 2025 in tai WMP. However, POEE did provide a target unit cost (cost per circuit mile) by year for undergrounding projects through out 2023 GRC Repty (enif (A. 21-06-22)). [BAGGE OF TABLE 4-11: SYSTEM HARDENING UNDERGROUND - POEPS ORIGINAL AND JUSTUSTED AVERAGE LAST COST FORECAST(a) (SMLLIONS)] b) POEE unit cost forecast is a target value based on a strategy to reduce unit costs over time that is not based on a	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse.elobal/common/pdfs/sie fotry/emergency-preparedness/natural- disaster/endiffres/wolfire-mitigation- plan/reference-docs/1033/CalAdvocates-009.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CulPA	Set WWP-09	CalPA_Set WWP-09	13	CalPA_Set WMP-09_013	a) What is PCAE's forecast RSE for undergrounding completed in the second half of 2005?  1) Please growths endipsycen to support your answers to part (p).	SCHEET, and we have all the SCHEET, and the SC	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.nps.com/nps.plobal/common/edis/sa fav/smergenco.press reforms/instartis- disater_indiffers_indiffer=instartis- glan/reference-docs/7033/CalAdvocates_000 sp.	1	NIA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
48	CalPA	Set WMP-10	CaPA_Set WMP-10	1	CalPA_Set WMP-10_Q1	Table 5.3 mp. 32 of PCEE's WMP states that PCEE will make capable for Down Conductor Detection (DCD) - 1500 denotes in 2010.4 enter - 1500 denotes in 2010.4 enter - 2500 denotes in 2010.4 enter - 2500 denotes in 2010.4 enter - 2500 denotes in 2010.4 enter - 1500 denotes in 2010.	a) DCD is capable of seeing from the device to "end of line", therefore we are able to provide DCD protection on most significantly fire flast. Area in miles by the end of 2023, then supplementing that downerse in 2024 and 2025, faculting in the EPSS Buffer area. The marketor of devices decreases in 2024 and 2025 because the time flast overside of 2025, excluding in the 2025, excluding EPSS Buffer area see less than the size occurrence in english EPRA for 2023.  9) We entirely the EPSS Buffer area see less than the size in in IPPA will be protected by 80°C of the end of 2023.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pps.com/sps.global/common/odis/sp febr/emergency-preparedness/natural- disaster/wildfres/wildfre-mittyation- plan/reference-docs/10/33/CalAdvacates, 030.iip	0	NIA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
49	CalPA	Set WWP-10	CePA_Set WMP-10	2	CwPA_Set WMP-10_Q2	Talls 5.6 or p. 336 of PCAE's VMP* shows a forecast reduction in the number of EFES exects of one in the parameter of LEFES exects of one in the parameter of LEFES exects of one in the parameter of LEFES exects discussed above. In 1970, pp. 1970,	Let 2012 August continuing in the relations to the centre of 1979 August durings are letted or facilities in his half- definition Letter and the centre of t	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	Sittor: I have a pas com/see, skohol/common/selh/se day/emerance a senser of nosis/natural, dasaster/pridffrees/uniffree missarion; plan freference-doos/1003 I/C ill-futurates, 500. Ill.	0	NIA	8.1.13	Grid Dexign, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

	1	1													1	1
50	CalPA	Set WWP-10	CalPA_Set WMP-10	3	CMPA_Set WMP-10_Q3	a) Does PG&E forecast a change in the average duastion of EPSS events during the 2023-2025 period? b) If the answer to part (a) is yet, provide the expected average duastion of EPSS events for 2023, 2024, and 2025 (1) the answer but (a) is no, explain why not. c) If the arrows the part (a) is no, explain why not. c) Pilota provide any available verdispears that support PG&Ex forecasts regarding the duration of EPSS events in 2023-2025.	outages. We have lowered the target of four hours to 210 minutes in 2023. d) PGSE does not have any applicable workpapers available.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.upgs.com/opg.global/common/odfis/sa febr/emergency.preparedness/natural- dnasser-finiffers/odfis/fine-mitigation- plan/odference-flors/7023/Calds/bocates_010.sip	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
51	CaPA	Set WMP-10	CaPA_Set WWP-10	4	Curry, Sui WWP-10, Cut	P. 38d of PCAE's VMP-risks, with regard to UTS-AST. A promiting in distribute institution was completed on a 11 file leasur in Medical and award grids in Badda Chair in A promiting in distribute institution was completed in an experiment of UTS-AST. For 2022, we like use file all radiation in 15 2022, with the compression plant of the Chair Info UTS-AST. For 2022, we like use file all radiation in Prease control date on the evalual of it is fall that in institution in Memory (IN the time configuration) by partice resemble repress, which shape does PCAE plan to take in 2023 to (I) When the North Chair Chair is beginned and CHS-AST condidenters.) (I) When the North Chair control is beginned and the CHS-AST condidenters.) (I) When plant in the present is beginned in the particle of the plant depolation and controlled process?) (I) When plant of processing the particle is selected in the particle of plant depolation and controlled process?) (I) When plant of processing the particle is selected in the particle and controlled process?)	a CDT EAR'S in an integrated upshere of accessment and inchrologies in these antidictions and contribute on the markets, integrating subjective and supplies to deplicate a first and inchronous contributions are contributed as a contribution of the subject to deplicate and subject to depolicate and	Holly Welterson	4442023	4/10/2023	4/10/2023	Time. The season are the administration in both or a season are the season and a season and a season are a season as s	NUX	81282	Cold Durige and System Handwing	Energing Gold Mechaning Technology Installations and Philos
52	CMPA	Set WWP-10	CaPA_Set WMP-10	5	CulPA_Sat WMP-10_OS	P. 337 of PCAES VMSP states. "If deployed, OTS-PAST could have a significant impact on relative nice where copied and process partial planes yearship the prime." a significant impact con willfur leaf. In the above quals, 1) Planes provide any evolupeurs or studies in support your amount to part (s).	of Peace or country to prime. Ye applicate inspect on edition can be able to the country to prime a prime or prime for the prime and pri	Holly Webensen	4/4/2023	4/10/2023	4/10/2023	https://www.aps.com/ops_stobal/common/odfis/sa data/mersperc_orparate/persystamsic_ datastar/stobalos/obffre-emissagring- glan/reference-docs/2021/CEAProcieties 010.69	NIA.	8.12.8.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Pilots
53	CuPA	Set WWP-10	CulPA_Set WMP-10	6	CalPA_Set WMP-10_Q6	P. 454 of PGAE's WMP states, "In 2022, we reduced the Coasterne Average Interruption Dustion Index (CAIDI) and Coasterne Sequencings a Suitable of Odage (CESO) for customers served by EPSS-capable lines when compared to data from the 2021 program plot.  3) Pleases provide the CAIDI vallant exit HFTD customers for each year from 2018-2022.  3) Pleases provide the CESO value for all HFTD customers for each vasir from 2018-2022.	Please see "WMP-Discovery2023_DR_Csill-Advocates_010-0008Abch01.stex."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/pdfh/sp fets/ammepsercy-prepared-poss/matural- disaster/amidiffres/pdffre-mitigation- plan (reference-does/10/3/C/abdybooates, 010 at page 10/4/20/20/20/20/20/20/20/20/20/20/20/20/20/	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfine Risk
54	CulPA	Set WWP-10	CalPA_Set WWP-10	7	CalPA_Set WMP-10_Q7	P. 464 of PGSE'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 above refers to exists achieved by the end of 2022: What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The timeframe covered is May 23, 2022 – Dacember 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	fetylemenency-preparedness/natural- disaster/wildfree-initigation- plan/reference-docs/2023/Call-phyciates 010 sip	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfine Risk
56	CulPA	Set WWP-10	CalPA_Set WMP-10	8	CuPA_SH WMF-10_OS	F - 64 of PCACE's VART - 640a To year and of 2025, we responded to 80 percent of missges on 67°65-method. 2022. protein the following: 2022. protein the missges of the contract of missges on 67°65-method has a sid of 2022. protein the missges of the contract of missges on 67°65-method has a sid of 2022. protein the missges of the contract of the	2022 DEFECTOR CONTACT RESIDENCES  TO THE PROPERTY OF THE PROPE	Holly Weterson	4/4/2023	4/10/2023	4/10/2029	httms://www.aas.ammhaa.githalini.mmmin.html.us workersersec.commentement.amml.use.us.d dassate/selfenin.elefen.minippedic. dassate/selfenin.elefen.minippedic. dassate/selfenin.elefen.minippedic.	NIA	8.1.8.1.1	Ord Operations and Procedures	Equipment Satings to Reduce Wildfree Risk
56	CaPA	Set WWP-10	CaPA_Set WMP-10	9	CalPA_Set WWP-10_O9	P. 464 of POLEV WIRP dates. **To the ent of 2002, we responded to 80 percent of uniques on BPHS establish less with 60 minutes, responding on surrage within 42 minutes. **For the 11 percent of uniques (minute this quality on PPHS-entire times that POLES de red respond to within 60 minutes, provide the following solid properties and the provided of the provided of the second to the provided of the following contracts on the provided of the provided of the provided of the provided of the second to compart or septiments.	2002 and Mart 2 2002 - Checomber 1 2002 APPROVED THE CONTROL OF TH	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pa.com/pps_stobal/common/pdi/ya- funy/emergency-propredness/wateral- diasses/enififms/widfre-mitigation- opin/reference-dox/2023/csiAdvacates-030-zig	NIA.	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfine Rtsk
57	CuPA	Set WWF-10	CalPA_Set WMP-10	10	CMPA_Set WWP-10_Q10	P. 441 of PGAE's VMP-dates. "We juin to implement 4 GA (puelly assurance) program for systems respective." of Please forces the program PGAE has made as for in implementing a QA program for systems inspections. If you have been SEA service to implement 4 Quip loss of program systems of program of your services. If you have been produced to the program of the program of the produced of your sea the probable behalism of the QA program that PGAE joins to implement?	See 2 and 50 to 10	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://fews.nate.com/eas_altitub/commons/selfs/spa- fests/mapper-primareframs/selfs/spa- fests/mapper-primareframs/selfs-spa- ficates-pleiding-sulfare-milipation- glass/selfs-milipation-pleiding-spafing-spafing- glass/selfs-milipation-pleiding-spafing-spafing-spafing- glass/selfs-milipation-pleiding-spafing-spafing-spafing-spafing- glass/selfs-milipation-pleiding-spafing	NIA	8.1.6.1	Quality Assurance and Quality Certrol	Quality Assurance
58	CaPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_SetWWP-10_Q11	P. 414 of PGAE's WMP states, "We plan to update existing OV (quality verification) procedures for systems respections:  All Please discounts the progress PGAE has made so fair in updating existing OV procedures for systems respections.  By When does PGAE expect to complete its updates to existing OV procedures for systems inspections?	a) The quality learn is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of optimised procedures. b) Expected comprision of this work is the end of the third quarter of 2023. c) The planned updates improve upon PG&E's existing QV procedures by accurately reflecting the QV role in the holistic systems inspection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fsbr/ammergency.orecaredness/natural. disaster/seldfres/holdfres-mitigation- plan/inference-docs/2003/6/lefs/pocates/2003/6/	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
50	CMPA	Set WMP-10	CaPA_Set WWP-10	12	CelPA_Set WWF-19_012	In Place Abordie look for sizened undets will among ACMA's existed OV attendens.  P. 450 of PCASE V MOP dates, "Away with reducing whiter and naked to backing protein rankage in PETIDEFIA," Ame off. Contilization continued that Jamey 16, 2023 PTEMPER gration and agree of the MOP access and ACMA and Continued and ACMA and the Continued and ACMA	The past of the pa	Huly Welterson	4442023	4/10/2023	4/10/2023	hame. (Annue ana sanchan galishi kuncan kulifu.) Makabanan ana sanchankan kuncan. dasar kulifun kulifun kulifun kulifun. dasar kulifun kul	NUX	8172	Open Ware Orbens	Open Work Orders – Databolism Traps
60	CaPA	Set WWP-10	CalPA_Set WMP-10	13	CalPA_Set WWP-10_Q13	Table DESERT 17 in pr. 651 of DESERT VRP Passe, "Table DESERT Passes received (FIR) protocol entrolly on the descriptoring layer or combined for the desert passes and the desert passes and passes are protocol as excellent to the printy of a motification Passes and policies, can a FIR fit as excellent the printy of a motification Passes and policies, can a FIR fit to excellent the printy of a motification Passes and policies, can a FIR fit to excell the printy of a motification beyond CO (50 rads 10 time) beautified to the combined printy of CO (50 rads 10 time) passes and policy por attention.	recommend that an inflation is consisted if they believe it was created in more, in this proper register, and they believe in the control of the property of t	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nge.com/nge_stobal/common/nelfs/se for_frimergemics_commandments_natural_ dataster_indifferen_holdste-minigation_ glain/refriences_docs/1023/1036_docsates_030.htm	NIA.	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

61	Ca®A	Set WWP-10	CalPA_Set WWP-10	14	CMPA_Swt WMP-10_Q14		The FPFA Area Tray PGES, 2.17 or an intellecturary PGES on review in suppose the FPFA tage.  The Florida Review is the FPFA Area Tray FPFA Ar	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httes: (I sevan ass som/use stokul/common/still/co Som/common/common/som/common/still/co Som/common/som/com/common/som/com/com/com/com/com/com/com/com/com/c	0	N/A	81.7.2	Open Work Ordera	Open Work Orders – Distribution Taga
							Name WTD 10 11 11 11 11 11 11 11 11 11 11 11 11										
62	CaPA	Set WWP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	In suppose to data requal Californian Poli S2279MP-66, question 3 (CSE 5866, **Pies a an invent OC process that a part of the contemporary contempor	is Then is a 100% review of all imprections that we part of the imprection process. The imprection completes the imprection and specific under a specific under	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/ops_plobal/common/odfs/se fety/emergency-orientedness/natural- dasater/nddffres-holdffres-mitigation- plan/orientes-docs/2023/Cal-brocates, 030.pp.	0	NIA	8.1.3	Asset Inspections	N/A
94	CaPA	Set WWP-11	CaPA_Set WWP-11	1	Calife, Set WMP-11_Q1	And the property of the proper	POSE rights to senting in Prought joint file in equal on beyond the scope of the proceeding. This quantion middes to POSE 2023 General Residual Collection (POSE) services and an extension of the collection (POSE) with proceeding Furthermore, Call Advantation concurrently served an identical data request or POSE to the CRIC proceeding and POSE and proceed in expension to the collection of the proceeding as it is to none appropriate versus.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	Same Linewa pa semines, sintelerom mon telli de festi sempro, amasselmento laterial, disasteria dell'encio dell'encio parte giantelerom a lice 2002/2004 dell'encio. (El se	0	NSA.	818131	Old Opendors and Procedures	Repol Such Faut Content Limiter
85	СшРА	Set WMP-11	CalPA_Set WMP-11	2	CulPA_Sut WWP-11_Q2	inflations (s. India: I	POLE objects to this impact on beyond the scope of the proceeding. This quantities which is POLE's 2022 Channel Ratic Class (POC) proceeding on the interval of an executated connection in POLE's INVER proceeding Furthermore. Call And Anderson concurrently are in interfaced allow approximate POLE's In the OTH proceeding and POLE's all provide a response to this respect in that proceeding as it is the most appropriate vertice.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httes://www.mes.com/mps_stobal/common/adfulas fits/emregence.comservationssis/storis- dinates/polifices/sightfore.mitigation. glain/orference-docs/2021/Caldohocates, 0.31.48	0	NIA	8.1.8.1.3.1	Orld Operations and Procedures	Rapid Earth Fault Current Limiter
46	CaPA	SetWMP-11	CaPA_Set WMP-11	3	Curlin, Sui WMF-11_CD	POSE's 2020 VMM* faculties 7.1.8. Attachment 1 (MA), CQ (eff) seem the foliating regarding the project status of ECR CS 1.5.—househow Wint Down Mingstein Chemisterion Project (Maper East Facil Correct Intellige and EAST CARREST AND ASSESSED ASSES	TOME depicts to the periods of the separate anniety to larger Work Capper (MNC-1961) is being with a surger of the separate flow anniety Monthal Separate and Separate (MNC-1961) is separated by the separated of the separated separated in the separated sepa	Pa÷WaLi	482023	4/10/2023	4/10/2023	been 1 ka as aga amalan a akkal kan man sahiba Bala kemanan yang sahimah katali Bala kemanan katalih as sahigan dan kemanan dan 235 CCA Marana. SEL 28	0	N/A	818131	Old Operations and Procedures	Report Code Fault Control Limiter
87	CMPA	Set WMP-11	CalPA_Set WWP-11	4	CalPA_Set WWP-11_Q4	havings in DRAFFORES, F. (Amony S. 1922, even., P. Sid dates in belongs appearing RFCs, lesses or or right design of the occupation of the control in production of the control in the con	of Ves. or plans have changed over the past year from what was expressed in the quiet clark above from or WMP- expressed in the part of the scheduley pin normal operations. PGEE is evaluating in profess of widther six no	Psi-Wa Li	4/5/2023	4/10/2023	4/10/2023	htts://www.use.com/use_slobal/common/adis/us fort/emement-consortenss/natural- disaster/seldfires/andifice-mitigation- plan/orlewse-docs/2019/Caladvocates, 011 sig.	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	СиРА	Set WWP-11	CalPA_Set WMP-11	5	CulPA_Set WWP-11_QS		Process are the sible hastes for the requested information.  2024 2024 2024 2024 2024 2024 2024 20	Pei-Wa Li	4/5/2023	4/10/2023	4/10/2023	hamini filmana nga comfinina "databuli common dashikula Shufemanganco emasandransi baharini dasastari kelidinan kelidire emispatina salan funfarensa-dara 2003/1/C aldohonosten, 031 ata	٥	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Corrent Limiter
89	CMPA	Set WMP-11	CaPA_Set WMP-11	6	CulPA_Set WWP-11_Q8	a) is the statement quoted above accurate?  In if the answer in nert (a) is no independent any people's connections.	The control is the request as beyond the scope of this proceeding. Notathhelianding and without waking the objection, of the control is the control in the c	Pol-Wa Li	4/5/2023	4/10/2023	4/10/2023	http://www.pec.com/pec.stobal/common.lodis/se fpty/emempency-orienaredniss/natural_ disaster/neidlines/wisfies-mitigation_ elan/neference-docs/20/3/Calhdvocates_011.pg.	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CMPA_Set WMP-11_Q7	PGSE presents during the 2021 EPIC Symposium (Atch_QS, EPIC, Presentation.pdf) that "REFCL could be applied to approx. 80% of PGSE HFTD distribution circuit miles (3-wire circuits.)". However, PGSE's 2023 WMP, at page 275, states that?	The distriction is based on the fact that REFCL is not a pulp-and-play harmology and requires supporting construction and employees the substantian and are the distribution counts to because. This is distincted from the County first and the county of the County for the County	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	hates: Unwest age, com/age, plobal/common failfulus facil innegency arranges forsain fatual, classes for history and fatual, class fatualism and fatualism galan- plan freference does (10031/Cal faborcates, 511 Jp.	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

91	CaPA	Set WMP-11	CaPA_Set WMP-11	8	CaPA_SHINNEY-H_CH	Policy 1007 Will of a page 272, colors for the While Polick's belong the consendance for DESC, deplayments in our distriction is administrate to inflight while the and exclusivity consensation of DESCS, and PSCS and other inflightens, replanmingly thread expense and policy thread to the self-self-self-self-self-self-self-self-	An experiment of the Committee of the Co	Pa-WaLi	4/5/2023	4/10/2023	4/10/2023	States for own age concluses policial common beth class for class concentration and control and con- trol class concentration and control and con- plete for control and control and control and con-	0	N/A	818131	Oid Operations and Proceedures	Rapid Eath Fault Conset Limiter
92	CalPA	Set WWP-11	CalPA_Set WMP-11	9	CalPA_Set WWP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?	We have not tested REFCL at any substations other than the Calistogs substation.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nian/inference-dnos/2003/Call-Monrates-031 in	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CalPA	Set WWP-11	CelPA_Set WMP-11	10	CMPA_Set WWP-11_Q10	Has PG&E done any banchmarking study on REFCL with Southern California Edison (SCE)?	Yes, POSE REFCI, project engineers regularly engage with Southern California Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCI, demonstration site.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_slobal/common/pdfs/sa foty/amengency-preparedness/natural- disaster/pdfsfere/svloffee-mileation- disaster/pdfsfere/svloffee-mileation- disaster/pdfsfere/svloffee-mileation- disaster/pdfsfere/svloffee-mileation- phttps://www.pge.com/pge_slobal/common/pdfs/sa https://www.pge.com/pge_slobal/common/pdfs/sa	0	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CalPA	Set WWP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has PG&E collaborated or suchanged with SCE on REFCL? If so, please detail the relevant activities.	Yea, PCSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call meeting and sharing technical reports.	Pul-WaLi	4/5/2023	4/10/2023	4/10/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 011.sip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
97	CaPA	Set WMP-11	CaPA_Set WWP-11	14	CalPA_Sul WWR-11_Q14	Based on PCAE's revaluation of REFCLs.  (a) Plass downthe fas implicated images to the gold excepted to implement REFCL tochnology.  (a) Change of the Committee of the Committe	All the applicant changes in the grid is required to replace of RECL are is settled below.  Full-principal copilar specification is closed data, see a contained and a contain	Psi-WaLi	4/5/2023	4/10/2023	4/10/2023	bago / Iwwa pa com/par aldrish/common/pffice- fors/managers-com/par aldrish/common/pffice- fors/managers-com/par aldrish/managers- chastur/managers-com/par-co	0	NIA	81.813.1	Crid Operations and Procedures	Repid Earth Fault Current Limiter
98	CalPA	Set WWP-11	CalPA_Set WMP-11	15	CMPA_Set WMP-11_Q15	Please state the datas when PG&E first-and evaluating the following:  a) This significant changes to the grid requised to implement REFCL technology, b) The cost editionals for such changes, c) This equipment installations required date to such changes, and d) The label recognised immutate sealing from the implementation of REFCL on PG&E's workers.	a) – d) We finished the evaluation of each item identified above in early 2021.	Pol-WaLi	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_slobal/common/pdfs/sa_ fatry/amengency-prepared nass/natural; disaster/widdhes/widdhes-mitigation; plan/reference-docs/1023/Callebocates_011.rip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
99	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WWP-11_Q16	Passa protein di arbabile documention, futdes, and analyses existencing PGAE's conclusions on each of the services promote in SRUC. Configuration of the SRUC Configuration of the six This supplicant changes to the sight required to replanes REFCL technology, six This supplicant changes to the six of the	Figure as an Ellips, Regard of los Remotes, "MARES AD RESCS, Furdicion Performance Report" Contion 14, 2015. This document can be caused at the following the Regularouse code part in Application of the Performance Personage Figure 12, 2015. The Section of the Personage Figure 12, 2015. The Resc area of Pacific 14 for the 2012 2016. Performance 2010. Little Pacific 24 are for Pacific 14 and English 2015. The Resc area of Pacific 14 for the 2012 2016. Performance 2010. Little Pacific 24 are for the Resc and Application 2010. The Reschool Pacific 24 are set to the Pacific 24 are set	Poi-WaLi	4/5/2023	4/10/2023	4/10/2023	http://www.ope.com/ope_plobal/common/odlis/sp fets/emergency-propared mass/natural- disaster/splidfres/splidfres-mitgation- plan/splitence-docs/1033/CalAdvorates_011.tip	٥	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CalPA	Set WWP-11	CalPA_Set WWP-11	12	CMPA_Set WWP-11_Q12	PASES 2022 VMPI, # page 27% states that Instant of making costly changes to the grid, we are moving forward with more cost-fliction sublines acus and CDI [Damed Conductor Detection] and Partial Voltage blankfacts. Regarding Downed Conductor Detection [CDI 20] and VMPI [Changes to the grid are required for PASES to implement this factorology? 3 VMPI [Changes to the grid are required for PASES to implement this factorology? 5) Dasit DASE have a cost named for the option part of DCD? 5) If the parties of the set of this have a cost control for the parties of DCD? 5) If the parties the cost (in his was dates costed for access destinates).	document as interflate in seconda to include that and ful.  All behanding on the regime includes collection for your receives a physical "change to the gird" or it may require the secondary of the scalable plan reclaims considerable.  Including of the scalable plan reclaims considerable.  The recognition of the scalable plan reclaims considerable plan reclaims and recognition of the scalable plan reclaims are possible to the required as the scalable plan reclaims are possible to the scalable plan reclaims are possible to the scalable plan recognition of the scalable plan reclaims are possible to the scalable plan recognition of the scalable plan recogn	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-prepared/ness/natural- disaster/widdfres/widdfre-mitigation- clan/reference-docs/2023/CalAdvocates 011.ip	0	NIA	72.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
26	CalPA	Set WWP-11	CalPA_Set WMP-11	13	CMPA_Set WMP-11_Q13	PASES: 2023 WMP, at page 275, sides that'd "Instead of misking coolly changes to the grid, we are moving forward with more cond-effective soldiers such as DCD and Partial Voltage Delector." Reparting Partial Voltage Delector (PVD).  In What's Changes to the grid" are required for PCAE to implement this technology?  b) is PVD statle on 3-wire syplams, 4-wire synlams, no both?  c) Deas PCAE them acrost certaints for the displayment of PVD?	a) Partial Voltage Delection (PVD) does not require a "change to the grid." the statement quoted above refers to how this makes PVD a cost-effective solution.  1) PVD in value to mobile share and 4-wise systems.  2) No. as there is no cost-to "depth" PVD.  2) All of public shares are the response to budget (c) above.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ngs.com/ngs_slobal/common/odis/ss_ fate/immensescy_sreagendness/natural- disastes/unitifices/wildfres-mitigation- plan/reference-docs/10/3/Callebrocates_011.iip	0	NIA	72.1	Wildline Miligation Strategy Development	Overview of Miligation Initiatives and Activities
103	CalPA	Set WWP-12	CaPA_Set WWP-12	1	CalPA_Set WMP-12_01	measures during the 2023-2025 WMP period to neduce the need for and impact of future PSPS on that clicuit. c) For each farm in part (b) where PGSE does not plan to take any measures to reduce the need for an impact of	of We decremed as even in or 2020 MMP adminisors in the "Measures Tales, or Pleased to Bs. Tales, to Pleased to Bs. Tales, to Please to Please to Bs. Tales, to Please to Bs.	Holy Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pge.com/pge.global/common/pdis/sa- fety/amergency-preparedress/natural- disaster/windfres-antispeton- glan/neference-docs/1/2317c8/sboxcates_012_tip_	0	NIA	9.12	Public Safety Power Shuttelf	Identification of Frequently De-Energized Circuits
103	CaPA	Set WWP-12	CaPA_Set WWP-12	1(a)	CalPA_SetWMP-12_Q1(e)	Reperford (See 2-6) Lake of Proposed (Cheenigale Chee) in Proposed of PCEE (ME) MAN in containing Manager Taken, PCEE (See 1-6) and PCEE (See 1-6) and PCEE (See 1-6) and PCEE (Chee III See 1-6) and III See 1-6	As here quicked nor cut de if in equation ()— everagend Chinah based on the serven found in our reserve. The Chrijk Netherland does now you de the last chinah is first when the property of performance of the control	Holly Wehrman	462023	4/18/2023	4/18/2023	https://www.nas.com/nas.alchal/common/pdf/s/a dar/commanders orders indeed interest, daraster indeed on officers of the commanders of daraster indeed on officers order in our participation; glan/reference-docs/2023/CalAdvocates 012-sig.	1	NIA	9.1.2	Public Safety Power Shuttelf	Identification of Frequently De-Energized Create
104	CalPA	Set WWP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_02	based on PC&E's evaluation of REFCLx. a) Please describe the significance changes to the grid required to implement REFCL technology, b) State PC&E's cont elements for such changes, c) Describe the equipment installations required for such changes, and	AVM discovered as ever is no 2021 WMP submission in the Measures Taken, or Plement to the Taken, in Rectice to Massed or and impact of Arisen PSPS of Clear of the Enquency Discoverage Control to the West Back of the Compact of WMP submission pursuant to Energy Sulfee) to provide this connected information and discoverage optimizing our VMMP submission pursuant to Energy Sulfee) and pursuant to Energy Sulfee). We submission pursuant to Energy Sulfee) is provided that the Sulfee Sul	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.nge.com/nge_slobal/common/odfs/sa foty/emengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 012.sip	0	NIA	9.12	Public Safety Power Shutoff	Identification of Frequently De-Emergized Circuits
104	CulPA	Set WWP-12	CalPA_Set WWP-12	2(a)	CalPA_Set WMP-12_Q2(s)	for the following transmission circuit Entry Numbers. 200, 227 a) For each of the above Entry Numbers, please explain styll. Winavaer a Yakon, or Pleared to Be Taken, to Reduce the Need or and Impact of Erams PDPG of Circuit are blank b) For each of the above Entry Numbers, please state whether PO&E prime to take any measures out prime above 200 2000 2000 MPD priction to track be need for and impact of officer PDPG on that circuit c). For each them in part (b) where PO&E does not plan to take any measures to reduce the need for an impact of filters PDPG. For that prime impact state the house for the deviation.	The second of the control of the con	Holly Wehrman	48/2023	4/18/2023	4/18/2023	https://www.pps.com/app.global/common/offs/sp dar/mergency-comparations/industria- dissate/indistria-deldfire-minipation- glass/reference-doss/2023/CalArbocories_022.in	0	NIA	9.12	Public Safuty Power Shalloff	Identification of Frequently De-Emergized Circuits
100	CalPA	Set WMP-12	CaPA_Set WWP-12	3	Curl N, Sur WM - 12_(3)	Regarding Table 3-2 (July of Frequently Chromospine Consols) in Appendix F of PCASE 1969F distribution contact complyturement 1, 21, 22, 24, 25, 26, 27, 23, 35, 44, 45, 56, 33, 54, 56, 50, 17, 174, 174, 172, 172, 172, 173, 174, 174, 174, 174, 174, 174, 174, 174	seathers required.  The control of policy and the control of policy desired by the control of policy defined by the control of policy desired by the control of policy desired by the control of policy defined by the control of policy desired by the control of the control of policy desired by the control of th	Holy Wehrman	48/2023	4/11/2023	4/11/2023	States I former ages com long a philosoftemenses bethick for increases on consistent and state of distribution of the consistent and and a glash before the distribution of the consistency. (33 ac.)	0	NIA	912	Public Sololy Power Should	Haerdfustion of Truspacity Che Energized Circula

106	CalPA Set WWP-12	CalPA_Sat WWP-12 4	CalPA_Sut WWP-12_O4	Feguring 124 to 2 (July 147 Care Community Com	AND discovered an error now 2023 TMPS advantages in the "Massiver Tables or Thewards to R Lain, in Relation to Read for our impact of the APPS of Contract of the Apps of the Contract of Read (APPS of Contract of the APPS o	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.nps.com/nps_pichal/common/offs/sa for/immergence-presented-new/natural- disaster/pediffers/apdiffers-mitigation- glan/netizense-door/2001/Caladons-ass, 012-in-	0	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Orcults
100	CePA Set WWF-12	CaPA_SetWMF-12 4(h)	CaPA_SetWMP12_OH(s)	The print of the 3.2 Gain of Feyn and Chammerica Counts) in Agreement of 4.54.5. SMP desirables control from National Science 1.4 Gain 1.3 Gain of Feyn and Chammerica Counts) in Agreement 1.4 Gain 1.3 Gain 1.5	The hour special and List of Fraquesity Coverage and Cross has been to be some found in our word. The effect lexical documents of the Coverage and Cross has been to be some found in our word. The effect lexical documents of the Coverage and Cross has been to be some found in the Coverage and Cross has been to be some found in the Coverage and Cross has been to be some found in the Coverage and Cross has been to be some found in the Coverage and Cross has been to be some found in the Coverage and Cross has been to be supplied on our found for the Coverage and Cross has been to be supplied on our for the colors and our found in the Coverage and Cross has been to be supplied on the Coverage and Cross has been to be supplied on the Coverage and Coverage	Holly Weltersan	46/2023	4/18/2023	4/18/2023	home. Here and consigns of debat common latest and debat contention.  Gastrate Andrian Andrian contention, since the contention of t	0	N/A	9.12	Public Salely Power Shales!	Mentification of Programity De-Energises Circular
107	CalPA Sat WMP-12	CaPA_Set WMP-12 5	CalPA_Set WMP-12_O5	Regularly Table 2 (Line of Feycards) Country in Expension of (FEEC 1998) The section of the Country in Expension of (FEEC 1998) The Country in Expension of (FEEC 1998	y e) See response (a). f) See response (a).	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_slobal/common/pdfs/us dos/emergency-propered-ness/natural- disaster-padlenss-kindfere-sitigation- plan/reference-docs/2023/CalAdvocates 012.sip	0	NIA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
107	CaPA Set WalP-12	CalPA_Set WMP-12 5(4)	CaPA_5st1998P-12_O5(s)	Regarding Table 3-2 Labs of Frequently Co-energized Crossla) in Appointed T of PCAE's VMP* Insuranzanza. 21, 21, 21, 21, 21, 21, 22, 22, 22, 22,	No how to added out List of Proposity De-emergined Crisis hased on the same fund in our work. The extens laked some mayor during the sales crisis with a self-emergined property of the sales of the property of the sales of the	Holly Weltenson	46/2023	4/18/2023	4/18/2023	hamou. I langua nga camalaga "dishalif rammana fundi sa Bir funissipatora, amasundansaksaksaksi, disastar fundilinas kalifira, amingatan, gilan haferense, disa 1709 MT alahdon sahap, (312 dis	o.	NASA.	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
108	CalPA Set WMP-12	CalPA_Set WWP-12 6	CulPA_Set WMP-12_O6	PGEES WARF p. 727. Section 5.12, states that "This walks (Table 5.2) also excluse that magginan measures states for "This walks (Table 5.2) also excluse that magginan measures states for the property of the magginary MGO open control of the property for the last period (Entral In 1844 5.2) and property (Entral In 1844 6.2) and property (Entral In 1844 6.2) and the 22 for exclusive property (Entral In 1844 6.2) and 2.22 for exclusive property (Entral In	hi Rea resonne to (a)	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdh/sa fety/emergency-propared-nas/natural- disaster/widdfree/widdfre-mitigation- plan/inference-docs/1023/CalAdvocates 012.sip	0	NIA	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109	CalPA Set WWP-12	CnPA_Set WWP-12 7	CalPA_Set WWP-12_07	Regarding ACI PGEE 22-35 (Custelly Miligation Results of Reducing PRPS Scials, Sciops, and Frequency) on YMSP p. 12-22-3, in Passes explain by the Male Interna customer regions (in Internal of Internated Inte	of Table PLEAR 2025-1 shows catherines religible and not continues impacted. In the analysis, we applied the 2022 solitions in this water blooks placed of 2012 Sect. 2014 melligible methods with an acclinicality devices got at the place of the place	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_sfebal/common/pdfs/us- fety/emergency-proparedness/instural- disaster/pelidines/uddfire-entigation- plan/inference-docs/2023/CalAdvocates 012.sip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 — Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CelPA Set WARF-12	CuPA_Sut NMP-12 8	Califa, Sut WMP-12, GB	Plegaring Spation 9.23 (Cultim & Turbiel and Strange) Christins-Making Particus for Intelling a FIRMANDIAL Collection Col	The content of abundance, such as deficion register recognises of disable gardenic science, coals designating studies in the of coloratories wideline seam where it is not proportionally to private an extraction of the content of th	HobyWelmman	48/2023	4/11/2023	4/11/2023	home Uneva est conjuga silabulcamenou jugh ha de desemble de la conjuga silabulcamenou jugh ha de desemble de la conjuga de la c	0	NIA	923	Public Salely Power Shales!	Outline of Tectical and Strategic Decision- Manage Protocol for Indiding a: PolPto-FaPP's (Josés as Bossons Trave)
111	CuPA Set WMP-12	CalPA_SetWMP-12 9	CalPA_Set WMP-12_O9	Repeting WMP p. 733. Section 9.2.4 (Protection for Miligading the Public Salely Impacts of PSPS, Seckeling Impacts on PSI Responsive, New The Fertilists, Operation of Telecommunication Militarists, will Willer and Dutter 15 (1998) and the PSI Responsive of Telecommunication Militarists, will Willer all a possible and operation of possible and operation of the Section Sect	The second section of the section o	Holly Wehrman	46/2023	4/11/2023	4/11/2023	https://www.pps.com/gps.skthal/common/ptfl/sk- destri-wegers-consentended-intend- distrate-infellers-of-the-contend-intend- distrate-infellers-of-the-contend-intend-intend- cipal-inference-doss/7011/CslAhoceabs-2012.do	1	NIA.	924	Public Safety Power Shadell	Protocols for Mégading the Public Safety Impacts of PPES, Including Impacts on The Commission of Pessensial Commission Commission of Encommissions on Infrastructure, and Waler Excitoral Corporations/Agencies
112	CaPA Set WMP-12	CMPA_Set WMP-12 10	CalPA_Set WWF-12_Q10	Regarding PSPS and its initiationship with PSPS arrings.  In Please denote the discission-making process for a shadown in which PGAE antiquates PSPS conditions but describe so stated. PSPS withing instand.  In Please PSPS conditions to the Condition in the Condition in the disked EPPS settings or stated. As a condition is the disked EPPS settings created for account.  Of Please profiles arrings of the decision-making process for may instances batch in part (b) above.  (i) Please profiles arrings of the decision-making process for may instances batch in part (b) above.	Albests are vays, a mon of noticelatin, invented areas at these closured in all the common commendation.  A challeng DEPS and an execution plants in a cell of a PEPS described represent PEPS operations and a challenge of the common plants are common and person and a PEPS and common person person and person and a PEPS and common person and person and a PEPS and common person and person and a PEPS and common person and person a	Holy Wehrman	462023	4/11/2023	4/11/2023	http://www.osc.com/osc.sichal/common/odil/us- faci/immegancy.grapsicefinsu/intural- disaster/infliency/inflien-infliation- glan/reference-docs/2023/Calidocates-012.ap	0	NIA	NIA	Public Safety Power Shutoff & Grid Operations and Procedures	NIA

113	CaPA .	Set WMP-12	CalPA_Set WMP-12	11	G894, 54 W8P-12, Q11	Regarding communications be confirmed to ICP-SS.  Regarding communications be confirmed to ICP-SS.  Regarding communications be confirmed to include the confirmed to confirm the confirmed to the confirmed to represent the confirmed to include the confirmed of sequential to the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed to include the confirmed to include the confirmed the confirmed the confirmed to include the confirmed the confirmed the confirmed to include the confirmed the confirmed the confirmed the confirmed to include the confirmed	All the last of an articles of the last of	Holy Wahman	48/2023	4/11/2023	4/11/2023	home. Jacon ass combine autoclimomo statico son decemento como atenda de la combinación de disaster holloco dello combinación del disaster holloco dello combinación, si standardomo dello 2023 N. debinación, \$23.60.	1	NA	81811	Gel Operations and Procedures	Protective Equipment and Device Earthuge
110	CMPA	Set WWP-13	CalPA_Set WMP-13	3	CuPA_Set WMP-13_Q3	Talls 7-3 t m p 28 of PCEE's WAP states the following algorithm with mentioned completion date of 220/2022.  Talls 7-3 t m p 28 of PCEE's WAP states the following algorithm with mentioned consistency of 220/2022.  The respect angulars will be addressed columner contrained, meanward contrained (pushing better PCEE) which was also also also also also also also al	Commission throughouse Copyrights (Collect) are sealed to a size in exposuring page of exclusing and executing and executing sections of the control of the	Holly Weltenan	48/2023	4/12/2023	4/12/2023	hand former day combine of children mon delificial substitution of the children of the childre	0	N/A	828	Vegetation Management and Inspections	Open Work Orders
117	CalPA	Set WWP-13	CalPA_Set WWP-13	4	CMPA_Set WMP-13_Q4	Table 7-3 to pp. 252 of PGES 198P states for following objective with an estimated completion date of 1230 (2025). The submitted completion of the process for addressing each combatist (page, implement the new for each major combatist (page, implement the new following each combatist (page, implement the new following each page and process for participation extractions of page and process for addressing each page and page and process for participation extractions of page and	If or sense inspection frequence (500) progress with the Vibridge-states for Combrate Management Fam (2017).  If he Coff is inspected progress procuremed to the Contract contracting process and the Combrate Management Fam (2017).  If he Coff is inspected progress process and the Combrate Management from Combrate Management from (2017).  If he Coff is inspected progress in contracting process improvement, and process progressment, and process progressment, and process progressment, and process progressment (2017).  If he Coff is inspected progress in contract process improvement, and process improvement (2017) and process in processes improvement (2017).  If he Coff is the selected progress in contracting contracting combrate and the form process in processes improvement of the process as a contracting contracting combrate and in the last interpretable and in the last interpretable process improvement of the process as a contracting contract	Holy Wehrman	46/2023	4/12/2023	4/12/2023	https://www.aps.com/aps_stabal/common/adh/aps Rev./mmapsec-prossers/mon/ada/aps dastate/adh/adh/adh/aps-adh/aps- dastate/adh/adh/adh/aps-adh/adh/aps-adh/adh/adh/adh/adh/adh/adh/adh/adh/adh/	0	NIA.	828	Vegetation Management and Inspections	Open Work Orders
114	CulPA	Set WMP-13	CalPA_Set WMP-13	1	CMPA_Set WMP-13_Q1	Figure PG&E-7.1.4.2 on p. 259 of PG&E's WMP shows Down Conductor Detaction (DCD) is to be implemented on 4-size distribution.  a) Does PG&E share to primarily implement DCD on 4-size distribution, 3-size distribution, or a mix?  b) Plassa state the number of overhead circuit mixes of 4-size distribution PG&E's INFTD.  c) Plassa state the number of overhead circuit mixes of 4-size distribution PG&E's INFTD.	actions on designificant by Descender 2022. In this given of structures that one offers 15% adults in coursels research to the course of the	Holly Wehrman	46/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/avidfires/widfire-mitigation- plan/reference-docs/2023/calAdvocates 013.sip	0	NIA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	СиРА	Set WWP-13	CaPA_Set WMP-13	2	CatPA_Set WMP-13_02	Table 5.77 on p. 586 of PCAE's YMPP normations gold operation monitoring systems, including Distribution for all Acceptation (EVA) and Early fact Distribution (EVA). The CVA is capable of destinating (1) includes the Nymer of Man, explored blanks, and/or other issues that DEFD is capable of destinating (1) includes the Nymer of Man, explored blanks, and/or other issues that DEFD is capable of destinating but EVA in CVA includes the Nymer of Man, explored blanks, and/or other issues that DEFD is capable of destinating but EVA in CVA includes the Nymer of Man, explored blanks, and/or other issues that DEFD is capable of destinating but EVA in VIII (CVA) capable of the Nymer of Man, explored blanks and DEFD is capable of destinating but EVA in VIII (CVA) capable of the Nymer of Man, explored professional explored Planks and EVA in Section (NYMER) (NYMER	a) Distribution Fault Anticipation (DFA) is designed to detect conditions that generate current and voltage anomalias including series anong issuess (aboves, splices, switches) and shart acting faults (ins size, segelation contact, view down). It can also detect ones of load caused by trobaten conductors. b) Early Fault Detection (EFD) is designed to detect conditions that generate accumulation of Rado Frequency (RF) signal that are caused by partial discharge from explament components including between conductor standard, failing splices,	Holly Wehrman	46/2023	4/12/2023	4/12/2023	https://www.ape.com/ape.sistes/commen/aph/co for/www.ape.com/ape.sistes/commen/aph/co for/www.ape.com/ape.sistes/com/aph/com/aph/com/ape.sistes/com/aph/com/ape.sistes/com/aph/com/ape.sistes/com/aph/	0	NSA	8331	Stational Assessments and Freecasting	Exaling Systems, Technologies, and Proceedings
118	CalPA	Set WWP-13	CalPA_Set WWP-13	5	CMPA_Set WWP-13_QS	Table 7-4 or pp. 307-313 of PCAE's VMPP his fire for print discuss segments (a.e., nakeart segments when sender by paid wider and print of the decident associated with PCPAE's "Please segment or PAE's Quantifier for the print of the card segments in the fair. A segment of the print of the p	Filtred in the special differences or principles of Colonian Provides Berling (1994), 1992; we invested a definitionise among an internal contrast period contrast period and the principles of the colonial period of the principles of the colonial period	Holly Wehrman	46/2023	4/28/2023	4/28/2023	https://www.ags.com/ags_stabal/common/adh/ag Ren/mengency-project/men/adata/ dastate/adh/adh/adh/adh/adh/ag- distate/adh/adh/adh/adh/adh/adh/adh/adh/adh/adh	1	N/A.	7223	Wildline Mitgation Strategy Development	Projected Risk Reduction on Highwas- Risk Circuits Over the 3-Year WMP Cycle
119	CaiPA	Set WWP-13	CalPA_Set WMP-13	6	CMPA_GM WNP-13_Q6	Table (PCEL 4.2.2.1 on p. 188 of PCEE's VMP lists for consequence values derived from the mean MANF of all proceedings of the process of the	FOREX INVECTIONAL Pleases are convergence to great by the real price real sequence of our describes any significant for prices administry for Machines any Policy (see Policy Machines) are sequenced under the discriminant bear considered. These are no other disprachments to the price and controller or the special discribed individual real configuration of the price and the pri	Holly Weltenan	48/2023	4/12/2023	4/12/2023	htten://www.eas.com/aps_stable/rammen.haft.co. ha/emergeror emergerorscheinschaften: diester/stablifies-haftline mitsetten; diester/stablifies-haftline mitsetten; dan/stablifieren-afen (2011/6-stabline ster, 013 als.	0	NIA	6222	Risk Methodology and Assessment	Consequence
121	CalPA	Set WMP-13	CePA_Set WWP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what matrics does PG&E track to validate their impact and effectiveness at militarising the impacts of PBPS events?  a) remposery Distribution Micrograms b) Community Microgram Enablement Program schillenges of Enablement Program schillenges of Enablement Programs	a) We track Negowats (MV), customers mitigated, and the number of usages per location each season to validate the trapect and effectiveness of Temporary Distribution Microgrids. b) We track intrimme the frequency and doubtion of the microgrid's usage, along with the number of benefiting customer accounts. c) Please see our reasonnes to subsent (b).	Holly Wehrman	46/2023	4/12/2023	4/12/2023	https://www.pgc.com/pgc.global/common/pdfs/sg fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/Calf-dvocates_013.stp	0	N/A	8.1.2.7	Grid Design and System Hardening	Microgrida
122	CaPA	Set WWP-13	CMPA_Set WMP-13	9	Currin, Shar Hiller 13, (20	On the following programs have any impact on customer reliability (e.g., frequency or duration of euloges) in general Prepare explain your exposure for each program.  (a) Community Managed Evaluation of Program  (a) Monoger of receding Program	of Distribution interruption are designed to point commoditor," and according, or "Main Distribution," to help safety provide executivity in tricinal facilities and based commonly assumes and whole the morbes of cultures repetited by PDPDs to provide common to large on the provided provided and provided and provided provide	Holly Weltenson	482023	4/12/2023	4/12/2023	https://www.aps.com/inps.sinkel/common/orthios first/screepen-common/orthios/common/orthios/ distants/solitos/colling-critication/ distants/solitos/colling-critication/ distants/colling-critication/ distants/colling-critication/	0	NSA	8127	Call Dusign and System Numbering	Mongolis

123	CaPA	Set WWP-13	CalPA_Set WWP-13	10	CalPA_Set WMP-13_Q10	Figure 7-1 cm; 200 nines a strang-decision in this ship 2005. If the property of the property	All the control for this sharper decides in set that 2021 represents the expendit, controls of may be of independently with the last the installed and asset 2021, that is the installed as the control of independently in the control of independently interest in the control of independently interest interest in the control of independently interest interest in the control of independently interest int	Holly Wehrman	48/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdh/sa fety/emergency-prepredness/natural- disaster/widtins/widtin-estigation- plan/reference-docs/2023/CalAdvocates 013.sip	0	N/A	7221	Wildfire Miligation Strategy Development	Projected Overall Risk Reduction
120	CaiPA	Set WWP-13	CalPA_Set WMP-13	7	CalPA_Set WMP-13_Q7	Instaction 2.15 mays 275-276-0 PGAES, NNP PGAE, Cass, "Ye, downwind that EPSS) are not effects of installing sides and at a term contain allowably company to MSES for the temporary at the time of the 200 GGC, the MSES for EPAS and \$4.5 company to the EPSS GGE 4755."  (In Other Institute, Institute and contrained PGAE contains the Residence for the contrained PGAE contains the Residence of the Contrained PGAE contains the Residence of the Contrained PGAE contrained to the Residence of the Reside	A Three was award factor that we consisted when deciding between the miligation program Entermod Threader (Angle (	Holly Wehrman	46/2023	4/12/2023	4/12/2023	hattes: //www.pge.com/pge_gfobal/common/pdf/s/s der/emergency-propriedness/satural- disaster/ediffers-shidtfre-mitigation- gfan/reference-docs/2023/CalAdrocates, 033.ap	٥	NIA	72.1	Wildfire Mitigation Strategy Development	Overview of Miligation Initiatives and Activities
124	CalPA	Set WMP-14	CaPA_Set WWP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (tegerding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Please list the "other benefits," referenced in the quote shows.	There are also additional banefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nge.com/nge_global/common/pdfs/sa febr/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaiPA	Set WWP-14	CelPA_Set WWP-14	2	CalPA_Set WWP-14_Q2	P. Set of POLE's WIRP4 states (equating POLE's undergrounding propers). "Among other beseffer, the reduced paper (a compared to prior projection) and discusses crosk in the Wald years of the program." Please list the "other beseffer selected of the qualit divine.	a) No. OTE-FAST does not have the capability to re-empiges a live. Currently, OTE-FAST is movishing only, and a not assumed upday and the first (inde-empirity) single to operations und the system have rouse saving to enter an excuracy to the contract of the contraction (in its contraction (in its level) and interest to excuracy respection falls away from the savine and review (i.e., level) the contraction (in its level) or information forces. One operation falls away from the savine contraction of the contraction (in its level) and interest to valid the savine and see a group relation of the savine of the contraction (in its level) and interest to valid the savine of the savine and an extraction of the contraction of the cont	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	stantinhemmendes (1910 til stilluhen alse 1914 en lattes i Iraxun ass nominas stinhalf nommen ladifikja startinimenenco-prosentelnsvirlatural, disaster ladifikrokvirlifer amtigation, plantinkramo-doss (1903)/Callaborostes, 018. kip.	0	NIA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	СШРА	Set WWP-14	CalPA_Sat WMP-14	3	CulPA_Sut WMP-14_Q3	2.535 (PAES) DNF discusses in Analysis controllers and sold, "The best-lawery discussions on a weak with mindles and residence of controllers and the first section of the first	All Research and speach for easily defined, Egin leggli, better, conclude rise and end displaced in displaces to be considered from the control of the cont	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	hange; //www.nge.com/nge.gtobal/common/pdf/s/s dist/emergence, amazendossi Industri, disastar/neldlings/schildre.mingation; disastar/neldlings/schildre.mingation; didn/nelsenrore.dics.2023.10° alshons.sten.038.atm	٥	NIA.	8.1282	Glid Design and Bystem Hardwring	Breakassy Connector
127	CalPA	Set WWP-14	CalPA_Set WMP-14	4	CalPA_Sat WWP-14_Q4	P. 359 of PG&E's WMP states, "Breakewey disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakaway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the presence of breakaway disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not repart the PSP of six.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	0	NA	8.12.6.2	Grid Design and System Hardening	Breakaway Connector
128	CePA	Set WMP-14	CalPA_Set WMP-14	5	CaPA_Sut 1998-14_GS	P. 303 of PS&T WARP states, "Temporary distribution microgrids are designed to support community resiliance abunded services and oriotal facilities to that thour resources can communicate service, extraction of the property distribution microgrids and communicate services are communicated to the property distribution microgrids that on PS&T that exist like in 2020, 2021, and 2022 to mitigate with the property distribution microgrids that on part (p), base the number of from the temporary distribution microgrid and part (p), base the number of from the temporary distribution microgrid and the part (p), base the number of temporary distribution microgrid and the part (p), base the number of temporary distribution microgrid (p) and part (p), and part	201 Stagenous are a committed in the labels below by year  202 Stagenous published beneginged available to represent in 201001  Nameur of 2010 PEPS owner's supported  2020 PEPS owner's supported  2021 PEPS owner on your developed available to represent the below of the committed of the committe	Holy Weltenan	4/11/2023	4/17/2023	4/17/2023	Immus. Vinesa ana man'nina didindrian-mono fantida ana diamagene ana ana ana bandaraha diama kadilana kadilan akdilan anga kadilan akadilana kadilana kadilan akadilan akadilanan akdilana kadilana akadilana diama diam	0	NIA	81272	Glid Dasign and System Herberling	Temporary Distribution Micrograph
129	CalPA	Set WMP-14	CalPA_Set WMP-14	6	CMPA_Skt.WMP-14_Q8	P. 35 of PAEX VMP tasks. The Medieodic Class Alloydon Microgrid (EAM) was built through a Colfornia trange Commission DEF great to the Schale Deep critical real lone in the librate State of Armanics to the fluided Class Energy Authority in Community Chairs Ageography, in collaboration with PAEX SPC 512 CL. Albalia Self-Recognity (Present: ALS) American Self-Recognition (In collaboration with PAEX SPC 512 CL. SPC 5	a PCEE's bald conds for the RCAM project wave approximately \$3.36M. PCEE does not have the project ferwords of our project privary. Please condex State Energy Research Centre of APPsy thereford and Related Count Energy Research Centre of APPsy thereford and Related Count Energy Research Centre of APPsy thereford and Related County Related R	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.opp.com/opp-slobal/common/polis/sa- fest/emergency-arrapted next/natural- chisaster fueldlines/unlifter-arritestion- plan/instrume-docs/10/13/Caladvocates, 014-sig.	0	NIA	8.12.7.3	Grid Design and System Hardening	Contractly Microgrid Enablement Program and Microgrid Incentive Program
130	CMPA	Set WWP-14	CaPA_Set WMP-14	7	G4P3, 541 W4P-34, Q7	P. 355 of POAE's WAP states. The successful deployment of RPCM provides a model for other communities for all the communities for all the communities for all the communities for a success of the RPCM.    I) Please provide didn to support the success of the RPCM.	Alleshments in the radies are general control CNPS (CNPS). A referrance provided present in the process of the	Holy Wahensen	4/11/2023	4/17/2023	4/17/2023	States (Feerin are sembare, pidealscommen helbite helbites men a men and men helbites). Salah helminan dina 1791 15°4 di handan dina Salah helminan dina 1791 15°4 di handan dina 2114 di	4	NIA	61273	GMI Design and System Handwarg	Community Micrografe Establishment Program and Micrografe Invention Program
131	CaiPA	Set WMP-14	CalPA_Set WMP-14	8	CalPA_Set WMP-14_Q8	P - 205 of PASAS; NPPP - Mass. "The "2023, he introp planned to heald devices that will provide significant reliability and the loss to the first that are the foreign of EPPS."  of Passas growthy the "significant reliability invention" that will be provided from devices invalide to 2023.  Of Passas provide any similative enrichappears or studies to support your response to part (s).	A Significant similarly beardin as repicted at 119,000 CEO aways and 1,45% million custome minuse. Curing 1995 enablement, pulsame protective describes are required to see failed beyond finest to provide a gainty of of three phases upon sinut condison. The protice suffiles the benefits of hardinosi five fines protection. With these additional protective devices instituted, protection granting and consequenting validity impact can be extend to the bugble or more devices and business of the protection of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc_global/common/selfs/ug for/immergency-propertiess/instrust- dusate/selfs/instrusted/instrust- dusate/selfs/instrusted/instrustes-glas- plan/reference-doss/2031/CslAshmastes-g03-sig- plan/reference-doss/2031/CslAshmastes-g03-sig-	0	N/A	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment - Distribution Protective Devices
132	CaPA	Set WMP-14	CaPA_Set WWP-14	9	CelPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Absternert Effectiveness Study" in 2023.  a) When does PG&E expect to begin the Substation Animal Absternert Effectiveness Study" b) When does PG&E expect to complete the Substation Animal Absternert Effectiveness Study?	3) Televisira Gioge del mis extensión for Forcanción el centring fases or EFES circuis. Cultage del asses usual la principa.  Al conseguir qua son del ma del con sublicity. Fasia as relacioned del SCALD posicile del SCALD posicile del SCALD posicile del SCALD posicile del SCALD posicile. Establishe so indicidida benedir circuitation.  Al television del consistenti del consiste	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.psp.com/psp.s/obal/common/pdfs/ss foty/emergency-preparedness/natural- disaster/evidffres/evidfres-mitigation- plan/referency-docs/2023/CalAdvorates, 014.vin	0	NIA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CalPA	Set WMP-14	CalPA_Set WWP-14	10	CalPA_Set WMP-14_Q10		Please see our current procedure TD-2239-PG for the requested information: this ull manage combing, global common plack basel y lemman party prepared the so Anabaral-dissaster wild fine. A held fine mitigation-plan sharted resides and procedure as the 2259-PG to get The Revision Notes table on page 40 of the document describes in detail the changes that were made compared to the order version.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/npp_plobal/common/odfis/sp fety/emergency-preparedness/natural- disaster/selfffres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 014 sip	0	NIA	8.13.1.5	Asset Inspections	Intrusive Pole Inspections
134	CalPA	Set WMP-14	CaPA_Set WMP-14	11	CMPA_Set WMP-14_Q11	P. 40.01 FOLES: NRS data. "NTEE data; private plat maps as attents. severe, high, medium, or low based on the severeys while consequence of the states within the plat length; a) is the designation described down based on the widdle consequence access low the WDRH 52 or the WD	is The quate inferenced above is based on the wildfile consequence scores from the WDRM+3.  If We jain to review widths risk model wasts are always and evaluate from to update the inspection jain accordingly.  If we have the property of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/ogc.global/common/odfs/sg fichylemengency-preparedness/natural_ dnaster/natificas/widtfine-mitisation- plan/reference-docs/1023/Call-ducashes_014.sip.	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection

135	CaPA	Set WMP-14	CalPA_Set WMP-14	12	CalPA_Set WMP-14_012	Table POSE 2.1.7 d on g. 40 of POSE's WAP alone hat POSE alled 4.1.90 distribution was colore to its 14th POSE 2.1.7 d on g. 40 of POSE's WAP alone had POSE alled 4.1.90 distribution was colore to its 14th Value alone and POSE implemented to exerce that of all is able to relate to blooking to 2021 by cleany incesting the stranger. The pose of pose is the pose of the pose o	all to order to resume as well confirme to makes our baseling of sears large, as of January 1, 2023, of one HTTDSFFR kappening in administration of the confirmed to the confirm	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	house. Never an a montage of shall common forthicks as a strong one proper desemblation.  Search between proper proper desemblation.  Search forthicks are suggested.  Search forthicks.  Search forthicks.	0	NIA	8.17.2	Open Work Orders	Open Work Orders – Distribution Taga
136	CMPA	Set WMP-14	CalPA_Set WMP-14	13	CuPA_Set WWP-H_013	P 45 of POAE's VMP blaze. TPS6 does not cause a power notings." Other but EPS6 settings conde- mandation effects from senting, and whole of expenser cause, places region shall in marrier by the above reals.	Any of the review faith, Parting, EFES, make signify principle deployee in critical to present in 1 months to a transition of the control of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	hattoj://www.pge.com/pge.global/common/opfi/s/a Grujemengency-angaredness/satural- disatari/n/differes/satural-engation- glan/orfarence-docs/2033/CallAdvocates DSA.pg	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Satings
137	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CaiPA_Set WWP-14_Q14	Par Folks's January 2023 PSPS monthly report, FOLKs experienced 2.315 ESPS solutions in 2023 Appear in 2022 and 10 folks of the 2023 Appear in 2022 and 10 folks (Folks folks) for the connective actions was required prior to severaging (a. These was no persistant condition that FOLKs medied to reaching upon the properties of the coding (a. The was no persistant condition that FOLKs medied to reaching upon the properties of the coding (a. The properties of the	is POLES appointed 1,002 unknown cases outsigns in 2022. Note that while this is instituted that a conclusive connections and colored during the colorege production served colored during the colorege production is to existence power as soon as it is such sized during only official colorege and colorege colorege and existence in the colorege colorege and existence and colorege colorege and colorege and colorege colorege and colorege colorege and colorege colorege colorege and colorege	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_slebal/common/pdfs/sa febr/emergency-preparedness/natural_ disaster/evidfines/avidfine-mitigation_ plan/reference-does/2023/CalAnhociates_014.sip_	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CMPA	Set WWP-14	CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 465 of PCAE's WWP states. In 2022, we expended the scope of EP98 to all HFRAs in our service letting and select eP98 to all HFRAs in cur service letting and select eP98 to all HFRAs and all HFRD?  by HFRASE don't expend the suppose of EP98 to all HFRAs and all HFRD?  by HFRASE don't expend the suppose of EP98 to all HFRAs and all HFRD?  c) In DE22, will be scope of EP98 cover all HFRAs and all HFRD?  (i) the surveys HFRASE (ii) in m, please safeth the task for this decision.	b) PGASE HPRA map is a purpose-built map to riform the Public Stafely Power Shadel (PSPS) and EPSS scoping process by interflying years in PGASE is notice are warter to enther decircle inflantations could be the source of an spillion that results in a calastrophic stiffer and accordingly, is used for EPSS scoping.  The processes PGASE lasted to develop the PFRA wave described in PGASE 2021 at 2022 WMPF. See PGASE 2021 WMP (Last 2, 2021), stafeing dispage 7.5. or in 2022 EPSS affect and source of the PGASE 2022 WMPF (Last 2, 2021), stafeing dispage 7.5. or in 2022 EPSS affect was not included that the PGASE 2021 WMPF (Last 2, 2022), stafeing dispage 7.5. or in 2022 EPSS affect was not included that the PGASE 2021 WMPF (Last 2, 2022).	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/oge_global/common/pdh/sa fety/emergency-propredness/natural- disaster/avidence/widthre-mitgation- plan/reference-docs/2023/CalAdvocates_014.asp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA	Set WMP-14	CaPA_Set WWP-14	16	CMPA_Set WMP-14_Q16	Cut Africades understands had a cross separed that has been undergranded may all experience 1998 chapper, a Segrence update or for enterprise of the undergranded cost separeties as below the properties of the	of legislation and contraction in Contract to the days. The distinguishment in Contract to the procedure of these are no available development in contract, procedure of these are no available development in contract, and the procedure of th	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.npe.com/npe.giobal/common/pdls/sp fob/femeropency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plain/reference-doss/2023/Calabocates-014.sip	0	NIA	2.15	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WWP-14	CalPA_Set WWP-14	17	CelPA_Set WMP-14_Q17	a) Has PG&E performed a skuty or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-emergizations due to updream or downstream segments becoming subject to PSPS? b) if the arrespect to part (a) is no, please sprovide the results of any such studies. c) If the arrespect to part (a) is no, please explain why not.	a) No, we have not performed a study or back cast mentioned in the question. b) See response to a. c) Projecting likelihood of an underground segment being subject to PSPS a possible but would take significant manual	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ose.com/ose_elobal/common/odfs/sa fets/smemencs-preparedness/natural- disaster/selffres/wildfre-mitigation- plan/reference-docs/2023/Calkebrocates-014.pip	0	NIA	9.15	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CalPA	Set WWP-14	CalPA_Set WMP-14	18	CaiPA_Set WWP-14_Q18	a) Has PCAE performed a study or back cost to predict the likelihood that an undergrounded segment will be soluted to an EPSA-tiggeared de-energialization due to capteaum or downstream segments becoming subject to EPSA .  If the arrawer to perful jo in yes, please provide the results of any such studies.  If the arrawer to perful jo in no, please expedit why roct.	Asset activations device. We have not confirmed that types of study.  We have not option-from the type of study included by the control of the confirmed that types of study included by the control of the confirmed that type of study included by the control of the confirmed that type of study included by the confirmed that type of study included by the confirmed types of the confirmed typ	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.npe.com/npe.giobal/common/pdfs/se fob/femergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Calhaborates-034-sig	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
142	CMPA	Set WMP-14	CalPA_Set WMP-14	19	Cu89A_Ser WM95-14_G19	Please proofee after of all day in notice that documed from 2020-2022 and include an underground electric electric differentiated.  electric differentiated from counterly by DEE employees, POEE contention, or a trial party coloration of the analogous of application (c) parties associated with the log los of any proof of the coloration of the analogous depression (c) parties associated with the log los of any (c) parties associated with the log loss of any (c) parties associated with the loss of any (c) parties associate	PASE disjoin to the support on largered for a surgery of the processing and orientated in PASE's 2021 WIND's Manifestanding and desired from disposition processing for the submission formation in relation to sign in the American sections. And discharges "WiND's Decomption," in PASE 2022 And Control, 1914 Collection, 1914 Coll	Holly Wehrman	4/11/2023	4/28/2023	4/28/2023	hance frame are montains, stabilities montained and the designation of the stabilities of	1	NIA	8.4.2.1	Emergancy Preparedness	Overless of Wildles and PSPS Emergency Preparedness
143	CalPA	Set WWP-14	CalPA_Set WMP-14	20	CelPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PGAE replace any distribution poles as part of its WMP activities for which PGAE. has not fully reconvered the original cost of the policy? Sometimes of the control of the policy of the period of the policy of the period of the policy of the period of	(a) – (c) We cannot provide the requested data. Our sesset registry and work execution systems are not set up to enable this cross-enferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfire-mitigation- nian/reference-dness/2023/Calladvancates, 014 no.	0	NIA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CMPA	Set WWP-14	CalPA_Set WMP-14	21	CelPA_Set WWP-14_Q21	a) During the period from 2000-2002, del POASE replace any distribution conductor as part of its WMP activities for which POASE had not fully recovered be original cost of the conductor? This may involve undergrounding a previously hastened line, or replacing a town overhead into with converted conductor. 3) If the arrower to part (a) is yet, what was POASE's practice regarding cost recovery on the unrecovered portion of the poase of	(e)—(c) We carried provide the requested data. PCAE's used registry and such execution systems are not set up to enable the cross-determed data consolidation and see do not better to whome of assets explaced that have not been fully received.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/sa fory/amergency-preparedness/natural- dnaster/neidfines/neidfine-mitigation- glan/reference-does/2013/CalAdvocates-014.ip	0	NIA	8.125.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CalPA	Set WWP-14	CelPA_Set WWP-14	22	CelPA_Set WMP-14_Q22	of the assistance and improvement of the production of the production of the product of the production	(e) — (c) We cannot provide the requested data. Our seast registry and work execution systems are not set up to enable this cross-efferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pas.com/pas_sichal/common/pdfs/sa fety/emergancy-preparedness/natural- disaster/a/ldfres-fwildfres-mitigation- plan/reference-docs/2023/CalAdvocates_014.pip	0	NIA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaiPA	Set WMP-14	CalPA_Set WWP-14	23	CalPA_Set WMP-14_Q23	a) in 2022, how many ignitions did PO&E experience related to overhead convend conductor distribution inses? b) in 2022, how many ignitions did PO&E experience related to overhead base conductor distribution lines? c) in 2022, how many ignitions did PO&E experience related to underspoond distribution lines?	III. DOZD. POSE deserved: EDVC reportable gration where the equipment type associated with the syntion was actualled deshated immany relevated excellent properties of the equipment type associated with the syntion was the equipment of the excellent and excellent properties of the equipment type associated with the syntion was already properties of the excellent properties of the equipment type associated with the syntion was sentenced associated of the excellent properties of the excellent propert	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pac.com/pae_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CsIAdvocates_014.pg	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CelPA_Set WMP-14_Q24	a) in 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) in 2022, how many ignitions did PG&E experience related to overhead service lines?	a) in 2022, PG&E observed 44 CPUC reportable ignifors associated with overhead secondary facilities, b) in 2022, PG&E observed 54 CPUC reportable ignifors associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pge.giobal/common/pdfi/sa foty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 034.sip	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	СшРА	Set WWP-14	CalPA_Set WWP-14	25	CalPA_Set WMP-14_025	P at all PCEC 302 cold shown in Expects to Senderices about 50 cold pole seglicoments did not conting in 202 cold pole seglicoments did not conting in 60 CUC sequiments for seglicoment of paiss under cellular conditions and successing in particular control pole seglicoments did not conting in 60 CUC sequiments for seglicoment of paiss under cellular conditions and successing in particular continuations of the cellular control pairs and pole cellular	e Plans as a "WP- Clauren(2022, M), Cultiforcides, \$14-02/384001 ptf! for its reported information.  In the goalest diseased incompliance was well shown Code (2015) fill for the reported information.  In the goalest diseased incompliance was well shown Code (2015) fill fill the code (2015) fill fill fill fill fill fill fill fil	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_s/abs/s/common/pdfs/su- fets/emergency-propored-moss/natural- dassate-politiens-invidence-integration- plan/indexence-docs/2023/Celf-docostes_014_stp.	1	NIA.	8.1.2.3	Glid Design and System Herdening	Distribution Pole Replacements and Reinforcements
149	СыРА	Set WWP-14	CaPA_Set WWP-14	26	CulPA_Set WMP-14_028	In 250 POINTS 2022 Joint Annual Burgarior in Sweetsides, dozen Des Branche 2022 2022 Auf Blanche Burgarior in Sweetsides, dozen positioned of under joint bits failed in classified in the In-QNUC explaining the USBy best identified as positioned of under joint bits best and in second of those in temperature and IDD 105 in desirate data in page 1 bases, with his body on the operature in basic or to drespen in 1050 processes of IDD 105 in desirate data in 150 Describe his population of more) pains the har for included detailed interpretation in accordance with IDD 105. 150 Describe his population of more) pains the har for included detailed interpretation in accordance with IDD 105. 150 Describe his population of more joint his hard for included detailed interpretation in accordance with IDD 105. 150 Describe his included in the IDD 105 Describe IDD 105 De	Physics are "TMP Discoveraginal," Sol. Confidences, 314. Collision (Left For the regional information, 1971 and 1974 for Discoverage Confidences, 314. Collision (Left For the regional information information information information information information information information (Left Formation and the confidence translation) and the confidence of the collision of the collision information informati	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	1210si i Irwani spe comi spe "plobali common ladih sa faty kmergency propriednosi (natural- dissateri kulfaney kolifor melatural- gian/reference-docs/2023/CEAAboccates, O14.abp	1	NIA.	8.123	Glid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CuPA	Set WWP-15	CalPA_Set WMP-15	1	CuPA, Su WAR-15, C1	PGME rates in response to Dawston 1 (p) of Carbinosters PGE-3/22/WWW-GE. PGEME and instruction control with Will work counter, PGEME and has by specifing a minimum rated with the property of	metations are a deput approach may some air or and of PT/DEPT for a VIXCH stand complies and use the whole are and approach may some and some of DEPT-Consect First temperature approach may be assessed as the property of th	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	States Livene gas consigns a statulation menolyphyla States regions proposed mischalanda disserviry stations, destine schipation, glank lateness data (Stat Schikmanna 1831 pp. glank lateness data (Stat Schikmanna 1831 pp.	ė	NIA	82226	Vegatelin Managament and trapactors	Disordinal Programs
151	CMPA	Set WWP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PGSE states in response to Question 1 (c) (ii) of Calchinocates-PGE-2022WMP-06 that its strategy for obtainmining desired clearance distances peop forward will be "Minimum of 12 feet of clearance or enrough clearance to military potential impacts to be false the strategy of the contract of the contrac	for additional less that may which a make also are the se specific characteristics.  Obtaining classame consistent with 0.05 Site 5 for the min-of-line commendations in the HFTD may often require enhanced classame beyond thesis recommendation to addess the condition, the ownel impacts of princips to be whatch may compare the removed, which made in the representation to the conditions, the count in the removal destination to the representation of the removal destination of the representation of the removal destination	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/1023/CalAdvocates 015.sip	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs

152	CalPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	PGSE states in the response to Question 2 (b) of Califorcoises-PGE-2023VMP-08: Two new programs, Wagstation for Operational Militageines (WMOM) and Foors Two Inspections (FTI) will startly new treas for the acet of work identified in this plan) persons, Accidency, if any priority leave an decrowand which completing the TRI scope of sunt, they would be lated for work consistent with all other VM programs. The Passes describes the VMSE direction is brook to secretarized by the California of the Passes describes the VMSE direction is brook to secretarized by the California of the Passes describes the VMSE direction is brook to secretarized by the California of California of Cali	PGSE intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pac.com/pac.plobal/common/pdfs/sa fety/omengancy-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_015.stp	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CalPA	Set WMP-15	CalPA_Set WMP-15	4	CalPA_Set WNIP-15_Q4	DGE disse in the segoners to Classifice I (1999) of Collectionaries PCC-2023/98/C that it will disciss desired classifice of the collection of the collecti	As a regions having partierned in addition in Routine VM, the obligation of FTB and based on an artifactor or regional documents appendication. "A braided cleanues". Child appeals and claim is being an extreasing based by high price of the price of th	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	batto: //www.opc.com/opc.ylobal/common/selfs/su- fici/mergency-anapsetensi/nstrat/ disaste julifices/selfere-ingation- plan/reference-docs/2023/CalAdvocates-015.stg	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WWP-15	CalPA_Set WMP-15	5	CatPA_Set WWP-15_Q5	POEE states in the response to Dosetion 2 (i) of Colled-outside POEE 2022/MINP Get But 1 vallage VML PDES- mailed or daily and in Internative Mine region and outsiners configure good dail's relevant per VML Mine cope of work. And in Section 1 to the POEE it has stated each of the following data types in densing the VMLM scope of work: 1346 PDES-medical ordings data 1346 bottom VML chappe dails Globathere ordings provided data.	e)  1 VM EP9S-embled outage data was used to determine both a planned unit forecast and identify CP2s where EP9S VM Orange tabulation.  Charges tabulation.  E. Casterner outage impact data was used to Salently CP2s when reconstring VM-outages bod place.  E. Casterner outage impact data was used to Salently casterners who experienced more frequent outages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope.global/common/odfs/se fety/emergency-preparedness/natural- disaster/exidifines/svidifine-mitigation- plan/reference-docs/2023/CalAdvocates 015.3ip	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CaPA	Set WMP-15	CadPA_Set WMP-15	6	Califo, Sur 1998-15, Col		A COMPAN CONCESSION SERVICE STATES AND A CONCESSION AND A	Holly Weltersan	4/11/2023	4/14/2023	4/14/2023	home. Name das manifest datables monte ferfales destributions per proportion ferfales destributions destribution conditions distributions datables conditions distributions datables destributions destributions.	0	NIA.	82224	Vigatales Management and Inspection	Tree Removal Intentity
156	CaPA	Set WWP-15	CePA_Set WMP-15	7	CulPA_Sut WNRP-15_07	POLE data in its response to Quastion 2 (b) of Outstandards POLE 2020/00/PO its Tree Inventory Program 7s for some first pages of 15,000 less in 2022, 2020 less in 2022, and 20,000 less in 2022. April 2020 less in 2022, and 2020 less in 2022 is proposed to provide a page to the sound from providing of outstand to provide a page to the policy POLE in November 10 (a) for page to the policy POLE in November 10 (a) for page to the policy POLE in November 2020 less in 2020 les in 2020 less in 2020 les in 202	The game are provided for the first treat years of the program will have for one or arrange sea, by parts a safety of the parts of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hatton / Jenson nos com/ests al elabel/common hatticles Strukturespers compressed and social contents disability fulfilles to deliffer emispation, alan landerspers des v2001/Call Advances (e. 33. str.	0	NIA	82224	Vegetation Management and Inspections	Tree Removel Inventory
157	C⊯PA	Set WWP-15	CePA_Set WWP-15	8	CalPA_Set WWP-15_Q8	PGEE date in in wagenes to Cassion 3 (b) of Cautification PGES 2022/MIP-26 that "The Wildes Data Reak those (IPCRN) of case officed in priorition one CP2-2 for the VMCM program." If pleases provide the CP2-2 had were provided for the VMCM program.  (SPM and Naturality of other criteria, was used in prioriting the new CP2-2)	contained and the incommon addition and connectation of three.  Learning 1111/2002  Learning 1111/2002  By Same 1101/2002  By S	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_slobal/common/gdfi/us dsy/mengency-praparedness/natural- disaste indifferency-foreign-fastural- disaste indifferency-foreign-fastural- gan/reference-docs/2001/Crid-Advocates_513_stp.	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WWP-15_Q9	PC&E states in its response to Quastion 3 (f) of Cald-Ancestes-PCE-2029/MR-48 that "PC&E will stillaw EPSS Chalges Edent of Confiden (ECC) patriot to beferfly and generals additional two work fitroughpot the year. Additionally, PCS oxtuped data all to Wildland the succept onto development for the Following year.' Please provide the later server date when PC&E would plan to complete the additional two work that is generated throughout the year.	The additional bea work that is generated throughout the year will be worked according to normal VM program finelines. If regulation is determined to be an immediate rate to PGES facilities, described as a Priority in the VM Priority Tag Procedure, the confidence has been applicable on the second procedure and extra the second procedure which work Priority 2 tags are issued for vegetation but in with most. Priority 2 tags are issued for vegetation but in with Informan Distance Requirement (ICCR) to the electric bins and with the neighbor with 200 chainest days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pse.com/pse_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 015.sip	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CalPA	Set WWP-15	CalPA_Set WMP-15	10	CMPA_Set WMP-15_Q10	POSE totals in its suppose to Quastion 4 (a) of Culidonosise PCE-2023YMP-08 but "Plet ACCs are printinged using WOMD-17 to tory field ACCs see selected for 2023 recognised additional reviews from the Wild accident access to the Post ACCs are selected and access to the Wild accident ACCs are provided and access to the Wild accident ACCs are provided and access from the VIII Execution Operational beam charge to WICHS-0 generated printingsfort if so these access to the VIII Execution Operational beam charge to WICHS-0 generated printingsfort if so these access to the VIII Execution Operational beam charge to WICHS-0 generated printingsfort if so	a VOMMA depation roses were appropried if the ACC level for each cross a required stills ACC propose southerns. The seasoning of the ACC propose control and the ACC propose southerns. The seasoning of the ACC propose southerns are all the ACC propose to the ACC propose and the ACC propose to the ACC propose and the ACC propose to the ACC propose to the ACC propose to the ACC p	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htto://www.opp.com/opp_s/chai/common/odis/sa fetr/emergency-propriet rest/natural- disaster/en/fires/horifler-inityation- plan/inderence-doss/1031/CalAdvocates_035.sig	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CaiPA	Set WWP-15	CaPA_Set WMP-15	11	CMPA_SHLWMP-15_Q11	FOLE dates in the sequence to Countries (1)(1) of Confidence and PCD (2023) While the fire recognition of the American Team Interpretation is as present of the American Team Interpretation is supported in the Countries after 2022 on the Confidence and Countries after 2022 on the American Interpretation of Countries and Countries after 2022 on the American Interpretation Countries Count	When you have been proposed by the property of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Interes i I messes se per com' per, pi cheli l'ommon fuelle l'un forci immergence commandense l'instituti. desse se l'un force per commandense l'instituti. desse se l'un financia che l'informatique d'un commandense desse s'illustration dess	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CsiPA	Set WWP-15	CalPA_Set WMP-15	12	CMPA_Set WWW-15_Q12	POSE dates in its response to Consider 4 (iii) of Collegerates POSE 2012/RIPM oft the "White imposition have detailed collection are expected to be sinclustrated as articipated first more regions guidance will allow historic coping date in help or sixtly professionable has a price and failure motion and the confidence has appoint founded ASSAS interes regional passioners image spatient passes and seal are not considered and the developed after the plants are completed Please specify first.  DIF yes, please segrified not provide release description of tree guidance sended offler between ACCs.	In the blowing distribution were to provide control and on what "now registrate plasteres" in streetles to excoraginate distributions of the control and the c	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nex.com/nex.sfobal/common/adfoba 6ts/smergeto-prosacolonis/statisti- dastate/polifice-indifferentispation- glan/aferrore-dos-2023/Cold-dosates, 033-siz	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CalPA	Set WWP-15	CalPA_Set WMP-15	13	CwPA_Set WWP-15_Q13	POLE sides in the suppose to Caustion 4 (s) of Californation PCIE-2027WRP-05 that "Pleas or Fail criteria a not hard on the californation of the californati	Labelment with Court Transportion are surright to decrease it is to recent to be completely reversed or friended in language ratio belower properties only so in the Accidence provided for the Court England provided of the Provinction Field Close, "NEADOT TREED/NECE/TATOR EDIANCE" seaton, provides or freels that can in the appropriate lovered Close, "NEADOT TREED/NECE/TATOR EDIANCE" seaton, provided register that can see in the seaton of the provinction for accident and provided to the Court England of the Court England of the Court England of the Court England of the Tator TATOR Court England or Base Town Bink Assessment From when performing alow 2 inspection to the Court England of the Court England of the Court England of the Court England of the Province Court England or Court England or Court England or Court England or Court England or Seaton Court England or Court England or Court England or Court England or Seaton Court England or Court England or Court England or Court England or Seaton C	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_slobal/common/odis/sa Setylemenency-proprietmes/instrati- disaster/selfmes/selfme-sitestem- plan/inference-does/10/31/CalAdvocates_015.sig.	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CalPA	Set WWP-15	CalPA_Set WMP-15	14	CMPA_Set WWP-15_Q14	PGEE states in its response to Classicine 6 () of Californosise PGE-0029WMP-08 that "PGEE has performed tall lasting which has shown CCD and white othercian and conduction and underlyignition mak where residual.  In the members, soop, and the members is soop, and efficient of the absormance fall belongs, including reported any documents generated from the documents ordered bit basing, including reporte, etc.	a COCI bit baship was formally conducted at AT SH 2002 to violate DCO effectiveness to its desicn and de-amenginal content conduction, and an activation, to obtain the conductivent conduction, and we designaged. The basis wave designed to sense this projectivent has considered as equations of the signals such as a two resting or energipted conduction or an extension of the conduction of the conductivent	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_slobal/common/odis/se_ febr/emengency-propored resc/natural- dissaster feedfires levidife-e-miseation- plan freference-docs/10/31/clabdoccates_035.sig.	1	NIA	8234	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WWP-15	CaPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PCAE states in its response to Question 12 of CalAdvocates-PCE-2023WMP-26 that: "Should a program fall below 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate."  Please describe the miture of the abovernentioned "catch back plans".	A Catch Back is a recovery plan developed when project missions are off-spack. The Catch Back Plan is developed by the project cover with sale/holders, and includes the specific problem, counter measure(s) to date, naived is saw date, power, and status.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015_sip	0	NIA	825	Vegetation Management and Inspections	Quality Assurance/Quality Control
105	CalPA	Set WWP-15	CMPA_Set WMP-15	16	Carpa_Ser WMP-15_O16	POLE cases in the response to Constant 1 signed as 1, and 110 Collaboration POCS-2027/MIP As the response quality virtuals have been stabilished for 2022, always for preset registrics seemed Will work product from giving and an advantage of the contraction of	A Casility Control of Casility Assessment ower implementates as comprisionately supers of destiness against childrens. The Proceed quality visities and Price Class in supersisted comprisionary laws of proceduces from the season should be added to control of the Casility of Casility	Holly Welterman	4/11/2023	4/14/2023	4/14/2023	tangs University see soon large global common halfs has bet effective entered where the second setting a distribution of the second second second all the second second second second second second all the second second sec	o	NIA	8251	Vegitation Management and Inspections	Quality Assurance and Quality Verification
L		1		1			complete". We Pass rate calculations refers to which hims within the "standard work tool checklist" mentioned above would be included in the cassified criteria for audits, as well as the numerator and denominator definitions for each program.		L	1					1		

166	СыРА	Set WWP-15	CalPA_Set WWP-15	17	CuPA_Sut WMP-15_017	POLE takes in the segence to Cuestion 17(s) of Culshoorable POLE-202700P-08 that for Routine and Second Culture Culture Cultu	di Species à jud and faite of many the PCEE bales his account to shield yield by the light on the teas. Years identified during unless and scored quality regions from pole that regions regions per PCCEES and COSC this 35 was expected during unless and scored and matter from the regions of regions of pole to per PCCEES and COSC this 35 was expected on the control of the regions o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.aga.com/gps_stribal/common/ptl/s/a Battlemagence.comsentation/acatel, asia-foldersense.docs/1021/CVIA/docsdess, 513, 45.	o	N/A.	8236	Vegitation Management and Inspections	Hgh-Rak Species
167	CalPA	Set WWP-15	CalPA_Set WWP-15	18	CalPA_Set WMP-15_018	POLE sides in its reporter to Cussion 18 of Culd-bocomies POLE 2022/MRP-Of that "The Cuslity Management was the dignet on setting tagst jeas ratin at 81th for Facil Cuslay Custe Advant Cussional Programs for the Custom	Seale of a coloring rather BPS region.  POLIC disordates of such 2012 and so calculate has baseline larget pass rates as pass rates were not obsorbed in protoco para. Performance for CO 1202 data to be on among pass and of approximately 6TH for finance Could indicate the coloring for the coloring for co	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/ods/sg dss/mergency-consaredness/natural/_ dssare/middlen-widdlen-engagion- glan/reference-docs/2023/CalAdvocates 015-zg	2	NIA	8238	Vegetation Management and Inspections	High-Risk Species
169	CaPA	Set WMP-15	CuPA_Sut WMP-15	19	CuPA_SurVNM-15_O19	In this response to Countries 1 of Cold-Announa PCE-2022/INP-08, PCEE provides the following label of school and for foundation can be regulated in responsed programs. PCEE debth widous but The CVM Translational programs in PCMS and counted limplecture. Also Revisional Registration (PCMS and the Revisional Intelligent And Passas and point in the size of the size o	LePaire se the quotient bille with the holdes forward costs for each EVM transforming program. These programs were not exist in 1022 DEMONSTRATION and Control of the Contr	Holly Webensan	4/11/2023	4/14/2025	4/14/2023	internal desenvironi per del del common dell'ular dell'accessori dell'accessori dell'accessori dell'accessori dell'accessori dell'accessori dell'accessori della consistenzia più accessori della 2023 Mathématica, 203 del	٥	Nasa.	8252	Vegetation Management and Inspections	Quality Cortrol
189	CalPA	Set WMP-15	CalPA_Set WWP-15	20	CelPA_Set WMP-15_Q20	In its response to Question 19(a) of CalAdnocates-PGE-2029WMP-48, PGAE says, "We do not have a source for tracking planned worked data for individual trees and are unable to provide the data at this time." alphase PGAE is print ordering to account for tracking planned with data for individual trees?  If it is assessed to part (a) is yea, when obse PGAE expect to have such a system implemented? (if the assessed to part (b) to yea, when obse PGAE expect to have such a system implemented? (if the assessed to part (b) is in no, planned outpless why not.)	a) No. PG&E does not have a plan to develop a source for tracking planned work date for individual trees. b) Not applicable. c) When Individual trees are identified as needing work, they are packaged into a work request that may contain multiple trees on the same circuit. The work identified is the sent out and complated as a project. Tracking individual trees and individual work is word by a stating on our seasourse. PGSE tracks on a project level basis provinglist of ances and leaf to the project of the pro	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pae.com/pae.alphal/common/pdfs/sa fety/omergency-gregoredness/natural- disaster/wildfree-initigation- plan/inference-drys/2023/Calabon-page, 2025 vin	0	NIA	82.34	Vegetation Management and Inspections	Fall-In Mitigation
198	CulPA	Set WWP-16	CaPA_Sat WMP-16	1	CaPA_SetW8F-16_Q1	(CIT to amount to part (s) in any places explain why not.  Regarding PGGE's SCADA Obseignment (I/O) shathhole (I) "this as explain PGGE's to possible generates for operating a SCADA VCI analth to amongine and dis-energine a (I) "this as explain PGGE's regarding promotive for operating a SCADA VCI analth to amongine and dis-energine a (I) "this promote PGGE's written promotive for the documentation selected by one requires part (ii) (I) "this promote PGGE's written promotive for the documentation selected by a region of the selec	have an the same count. The work beliefed in the new serior of any disposal as an argued. That they displass the level and all the same count. The work belief and the same count of the same co	Holly Welternan	4/18/2023	4/21/2023	4/21/2023	State I have a see coming _sintell common institute  States I have a see coming _sintell common instit	2	NIA.	8122	Glid Dealgn and System Handsning	Undergrounding of Electric Lines and/or Equipment
200	CaPA	Set WWP-16	CalPA_Sat WMP-16	5	CuPA_Su WAP-18_OS	Please applie PCAN's selection criteris for where to install the following equipment on underground circular e) the criterion to wentermore.  1) Sides refuse to wentermore.	Of for dishibition operations operating procedure, are the seasons in higher to the decoming of states asked with the CVPC of the CVPC of the common of states asked with the CVPC of the CVPC of the common of states asked as the common of the common operation operati	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	httes flower as son less sinhikumenn halft ha haldementere entre allem halte facilité de la comment	0	NUA.	8.1.2.2	Ged Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment
197	CaPA	Set WWP-16	CaPA_Set WMP-16	2	CalPA, Set WAP-18, G2	Registerin PLGES Lated Data Elbosom.  The control of the control o	See confident distributions are leastly invariant to the accuracy required producted by desirable and of a distribution operation producted by accurate the season of the distribution operation producted by the confident of the distribution operation producted by the confident of the season of the distribution of the season	Holly Webensen	4/18/2023	4/21/2025	4/21/2023	States for was use concluse state for construction with the Gaussian state of the Construction of the Cons	۰	NIA	812303	GM Daspr and System Heritating	Maker Switch Coperator Switch Replacement
198	CaPA	Set WWP-16	CaPA_Set WWP-16	3	CarPA_Set WMP-16_Q3	Regarding POLES 1 amonds those of News against olded POLES country and the country of News against the services of News against the services of News against the News against t	The confined attentions are large provided processed to the accompanying confined and inclination, and inclination and inclina	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.pa.com/pa.gkbba/common/pdi/va. farg/emergency.organizations/natural- disaster/antifinar/antifina-antigation- plas/reliferace-dox/2022/calAdoxesius-SS6.stp.	0	NIA	8.1.2.10	Grid Dealign and System Hardening	Other Chief Topology Improvements to Minimize Risk of Egistions
159	CuPA	Set WWP-16	CalPA_Set WMP-16	4	Califfs, Set WARF-15, Cut	Please a copin PGEC, selection orbital for where to install the following equipment on underground chools: a) EGGA U.S awariness. 3.3 and on theses.	An expension of the control of the c	Holly Weltersan	4/18/2023	4/21/2023	4/21/2023	inter i Irona sta concilira e dibidicimento influto Calente consecuente del ministrato del Calente inflitto inflitto mississo, gianistrato no des 1023 V. debinacio, Silvaio,	0	NIA.	812	Grid Dasign and System Narchening	Other Giet Equalogy Improvements to Milenian Risk of Egisteria

201	СШРА	Set WMP-16	CuPA_Sut WWP-16	6	Curria, Sui Warr-16, Cis	For such of the antimiprocessing projects in the PGEM to prove for 2012, pieces areser for biboring quantum control projects and the set of the control projects and the set of the control projects and the set of the antimiprocess and the set of the antimiprocess and the set of the antimiprocess and the set of the control projects and the control projects and the set of the control projects and the control projects and the set of the control projects and the	PCLE clights to the request an oxidizated and unably hardenesses. We do not marked the requested information in a marked that allows a to be appropriate valence on marked and the project is engineering and construction on the control of the contr	Holly Weltersan	4/18/2023	4/21/2023	4/21/2023	State Flavor are non-free yield intermediabilities. Social response compressional state of descript for effective missages, glass free effective missages, glass free effective descript STA Advanceira. 254 ag.	0 NA	8.1.2.2	GM Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment
201	CMPA	Set WWP-16	CuPA_Set WMP-16	O(u)	CAPA_SH-10MP-1E_CB(s)	For such of the undergrounding projects that PGEE has placed for 2013, places areser the following quantities and the residual?  (I) the residy SCGA interground soldness will be residual?  (I) the residy SCGA interground soldness will be residual?  (I) the residy SCGA interground soldness will be residual?  (I) the residy SCGA interground soldness will be residual?  (I) the residual soldness will be residual?  (I) the residual soldness will be residual to residual and	POLEZ disjoint to this bits in special an ordination and and southly instruments. We sin out research the receiver of southers to be supposed without an amount of each project and southers and an amount of the pole of the southers and an amount of the southers and of the sout	HollyWaltenson	4/18/2023	5/2/2023	Sridoza	internal finance and consistent of the finance and with the consistent of the consis	O NA	8122	Gid Design and System Handwring	Undergrounding of Electric Links anticler Explanment
202	CaPA	Sat WMP-16	CaPA_Sut WWP-16	7	Califa_Sat WM#-16_Q7	For such of the undergrounding projects in the PGEE for a pierced for 2014, plane arressor the bibouring quantities (1) when compared to the control projects and the proj	POLICE colors to the request an evandrant and underly basedename. We do not marked to requested information in a moreon that allows it but the appropriate without a mount review of such projects respirately and construction reclaimly be considered to the appropriate without a mount review of such projects respirately and construction reclaimly be considered to the consideration of projects would require applicant from and resources and the development of mobility processes to treatment and automosp. If you would the to discuss that request further, places has their to reach and to be appropriate to treatment and automosp. If you would the to discuss that request further, places has their to reach and to be appropriate to the contract of the contract of the contract of the request further, places has the time and not the contract of the contrac	Holly Weltersan	4/18/2023	4/21/2023	4/21/2023	hope. I have as a configuration for the second of the seco	O NA	8.1.2.2	Glid Design and Byrdem Hardwing	Undergrounding of Electric Lines and lor Equipment
206	CalPA	Sat WMP-16	CaPA_Set WMP-16	11	CwPA_S4t WMP-16_011	Regulating CASE Assistance Plants Case for USA Projects. For this propose of this question of experience of a clean of an ord bit project of a clean of a	Places is en "MAP-Discovery/2022, DN, Calaboranies, 518-2011 Ab3/01 data" for the separated information. The Places is the fact that the control is not because the separate for places and the separated information and extension. A separate control is not because the separate for the separated produces the separate for the separated produces	Holly Webman	4/18/2023	4/26/2023	4/28/2023	https://www.pgs.com/pgs-slobal/common/pdh/sp fint/emergency-gregoral-min/slotani- disaster/willfinn/slotfite-emisyation- gister/willfinn/slotfite-emisyation- gister/minrene-disas/2013/C-dAhros etcs, 556 de	1 NIX	8.1.2.2	Gid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
283	CMPA	Set WWP-16	CuPA_Set WMP-16	8	Califo, Sul WAR-10, Cli	5. 2.3. Combidiant from the placements and the differences of the common	A The secondary, members, removement and recommon age of plants (in years) legislated in 2020, 2021, and 2022 are as follows:  23 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HollyWaltenson	4/18/2023	5/5/2023	5/5/2023	home i hava asa sinci iga Albahi simman halih da Sakharanan saman halih da Sakharanan saman halih da sakharanan Sakharanan sakharanan sakharanan sakharanan sakharanan sakharanan sakharanan sakharanan sakharanan sakharanan	O NA	8123	Gid Design and System Handwring	Datitudin his Replacements and Restrictioners
204	CuPA	Set WMP-16	CaPA_Set WWP-16	9	CaPA, 541 WAP-15, CO	\$1.2 is - Other Cold Topingy Improvements in Microbia Pilla of lymbron \$1.2 is - Other Cold Topingy Improvements in Microbia Pilla of lymbron \$1.2 is - Other Cold Topingy Improvements in the Top Improvement in the Section of Sec	White SETS has present to be highly official as investing the statistic energy strain, bettlemen from an extra strain and interest primary assistant and extra strain and interest primary assistant primary assis	Holly Weltersan	4/18/2023	4/21/2023	4/21/2023	come (Income age consistent distribution constitution of the const	O NA	8.1.2.10	Old Design and System Hardward	Other Gist Topology Improvements to Memoria Risk of Options
205	CaPA	Set WWP-16	CaPA_Set WWP-16	10	CwPA_Set WWP-16_Q10	Please provides on Excel that the late good and could find one may be that clear clearly and or counter than 2020 2022 or per FFE or As action clearly as their behalf or counter that are of the everygate the center and to be 1 fail. If I was it clear that or change, the Excel that it would find each Clear Or Clear Or Lange on a rise.  (4) Clear of Clear Cle	A 2002 FPG Stipp Invariance is to its proof fail grainer would have been intigrated by DCD.  There are YMPD Company 2007, CLESS AND	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	States I I www.pae.com/que_sides I common/path/sc fos/emergency-propried man/hatesis_ disaster I will film, haddity-mingston_ glan hader on dens 722 NC at Aboca sins 024 sp	5 NIA	QOR	NA	NEA

							Upon review. PGSE respectfully finds that the CPZ mileages presented in Table 1 are incorrect. As a result of the mileage.										
232	CaPA	Set WMP-17	CalPA_Set WMP-11	1	CuPA_ButWMP-17_C1	Helicity (COMP CONTROLLAND)  Table 1 - Projects in Commander for Undergrounding in Final 2100 miles  FOREX VIOWAND view to cond protection more (CPD2) beared on its measured series 17 nm models to create  FOREX VIOWAND view to cond protection more (CPD2) beared on its measured series 17 nm models to create  **Commander of the CPD2 VIOWAND view to consider CPD2 Nm CPD2 files and condition of the CPD2 VIOWAND view to consider CPD2 Nm CPD2 view to consider CPD2 view to consider CPD2 view to consider View to consid	even in the Table. To Constantine (TableA) in Constant	Mathew Tad	4/21/2023	4/28/2023	4/28/2023	hamo I lawan aya samulaya adalad kamumo hadidad Salad kamumo ya masundanada hadida dasanada dalifaya kadida sa misya dan gisahadingana dan 2023 U. 484 mada 4, 573 an	0	N/A	8122	GM Design and System Marketing	Undergrounding of Electric Lines and/or Equipment – Dashbullen
233	CaPA	Set WMP-17	CalPA_Set WMF-11	. 2	CuPA, Ser WAP-17 , G2	te general, klandly all the Sociale PCEE considers when deciding that a CFS with s large energies risk profile or large total data in NCRNAVO should not be promitted in PCEES, 2023 VMEP proport evaluation.	The extracting location in 2022 and 2022 has on the William Facility (Section 2016). The purposes whether the extraction of the extraction	Mathew Yad	4/21/2023	4/28/2023	4/28/2023	bone / James pp. monking. A shad keen mon furfacture shadednesses as assessed manifestation. Canada and all the contraction. Canada and all the contraction. Shadednesses discussed the contraction. Shadednesses discussed in the contraction.	0	N/A	8122	Old Design and System Harboring	Undergrounding of Elechic Lines and in Egyptimer - Dashbullon
234	CaPA	Set WMP-17	CalPA_Set WMP-1	. 3	Call N, Sur WAP-17, C3	In Education Confedential Confe	al Som venior, an expectability for British CF2 millingup presented in Table 2 are browned. As a small of the millingup presented in Table 2 are browned. As a small of the millingup presented in Table 2 are browned. As a small of the millingup presented in Table 2 are browned. As a small of the millingup presented in the CF2 millingup presented with the CF2 millingup presented with the CF2 millingup presented in the CF2 millingup presented with the CF2 millingup presented in the CF2 millingu	Mathew Test	421/2023	4/28/2023	4/28/2023	States I forma and combany distinction manifolds a comband of the	0	NA.	8122	Gld Dusgn and System Heritaring	Undergrowdig of Clarks Line and In Engigenesi – Databalise
235	CuPA	Set WMP-17	CalPA_Set WWF-11	4	CuPA, SerWAP-17, CH		It was a second production to 2022 and 2022 based on the William Facility (Electricum) (FET) projects, below progressive (FET) and the projects of projects of projects and the projects of projects	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	bears. Have an american added common statistics and the common statistics are common statistics and the common statistics and the common statistics are common statistics and the common statistics and the common statistics are common statistics and the common statistic	0	N/A	8122	Old Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Databotion
246	CalPA	Set WWP-18	CalPA_Set WMP-18	1	CulPA_Set WWP-18_Q1	PGES date in experient to Countrion 1 (a) of Codeduction PGES 2013/10 (b) 1.5 Vegicalizes Management for Copyridated Migratics (MCM) with an investigation of an PGE and of PGES. There are investigated with a proper form copies on an experient process on a resident PGES-PGE with Migration and parameters when are parameters when are contributed to the parameters of the proper form of the proper form of the process of the	a like, but he following clinifications was provided to believe riform an excusive integration. Next of PRAS, variety well from a PRAS was followed for PRAs in the lowest here of the contract that contract the contract that the	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pgs.com/ipps_sfobal/common/pdf/u/w Bit_(emergency-propried mars/s dasard: dasasts/nollflines/widthe-mitigation- glin/reference-docs/2021/Csfs-bon-sten. 03E-do	0	NIA	82228	Vegetation Management and Inspections	Discertinued Programs
247	CalPA	Set WMP-18	CalPA_Set WMP-18	2	CulPA_Set WWP-18_Q2	Podd, since in recomments Consider 1 of Additionation PSC 5000995-15 test POGE intends to test been selected for each detect MoDia of PT range the ContMode.  Please provide the future is graphed to ContMode.  Please provide the future is graphed to ContMode.  1) When the first of the a Add testimaterises or procedures 8 all use to achieve edipute).  1) When the first of the achievement or procedures 8 all use to achieve edipute).  1) When the first distribution of the first of the first of the first order order of the first of the first order order or procedures 8 all use to achieve edipute).	The groups of the Child William for typicals may be been dead, executive, most designed from the major a region and beautiful and an executive process of the contractive of the contrac	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/ipge_global/common/pdf/s/w Mcs/emergency-propried mass/statust- disaster/mildfress/schildre-misspation- glan/schemos-docs/2021/CslAdvasten-03E.do	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CulPA	Set WMP-18	CalPA_Set WMP-18	3	CelPA_Set WWP-18_Q3	POSE: states in its response to Disaston (s)(iii) of Call-dynostate-POE-2023/WBP-15: "Vill EPSS-enabled outage data was used to determine both a planned until forecast and identify CP2s where EPSS VM Outages took place." Please explain what "planned unit forecast" refers to in the above instance.	Pfanned unit forecast refers to an estimate of the number of treas that may be worked under the program. The word forecast is used because the exact number of bree is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	fetylemenjancy greparedness/natural- disaster/mildfres-hyldfres-entisation- plan/reference-docs/2023/CalAdvocates-018 vin	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory

249	CaPA Set1	WMP-18	CalPA_Set WWP-18 4	CWPA_Set WWP-18_Q4	POLE cases in the separate in Counted (F) of collections are POLE-2003/NET-15 pet all between the first result in the counter of the Total Insenting Program to contraval for account of the Total Insenting Program to contraval for accounter of the Total Insenting Program to contraval for accounter of the Total Insenting Program to contraval for accounter of the Total Insenting Program to contraval for accounter of the Counter of the Total Insenting Program to contraval for accounter of the counter of the Counter of the Total Insenting Program to contraval for accounter of the counter of the Counter of the Total Insenting Program to contraval for accounter of the Counter of	Now you was welcard on the selection proof based on a selection produced accept power of opportunities), 53.500 has seemed per year (2003.55 × 20.200), 600 has you and selection for payment to the sectional based on the selection based on the selection proof based on the selection based on the selection based on the selection proof based on the selection based on t	Holly Wehrman	4/24/2023	4/27/2023 4/27/2	https://www.pps.com/pps_stabul/common/pythub/ followsespeco-granger advance/bustorie- dissates fulfillers, fulfiller unitegation- gian fulfillers fulfillers (Additionalises 653 ap.	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
250	CulPA Stat	WWP-18	CuiPA_Sut WMP-18 5	CuPA_SH WWF-15_OS	In response to quantion 19(x)(y) of Californouses PCE-302/30NR-15, PCAE miles: The difference is projective organization research of \$2.5 M 200 between 2023 and 2024 is done to the control of \$2.5 M 200 between 2023 and 2024 is done to the control of \$2.5 M 200 between 2023 and 2024 is done to the control of \$2.5 M 2023 between 2023 and 2024 is done to the control of the control	and)  When harmland of What is the What will be a second price of the second price of	Holly Welternan	4/24/2023	4/27/2023 4/27/2	20 Nove de anniver d'Additionne de Malice Manisser de la confidence de la confidence des la confidence de la	0	N/A	8252	Vegation Management and respections	Quality Centrol
250	CaPA Sat	WWP-18	CuPA, SurVAP-15 50)	CaPA_SerVMP-18_O6(s)	In suppose to granter 193(99) of Countermodes Prof. 202(99) NP-1 is FOSE, debts.  In suppose to granter 193(99) of Countermodes Prof. 202(99) NP-1 is FOSE, debts.  It was distincted by prof. in the Prof. of all selection to substitute (1) Teachers you find the second 202 and 202 is due to second 193(1) and the completed, and of selection prof. In the countermode of the prof. of the countermode of the counterm	The TGM program accordant in 2022 and model not controlled by a savely behavior  2022 and 2023. The section in Profession of the Controlled by a savely behavior  and the Controlled by the Con	Hoby Wahrman	4/94/2023	4/28/2023 4/28/2	State I fram any combany citrical communications of the communication of	å 0	NIA	8252	Vegitation Managament and respections	Quality Cardinal
251	Call A deat	WWP-18	CuPA, SurWAP-18 6	CuPA_Sut WMP-15_OS	in response to grantism 1999(6) of Cardinovada PGE 20239987-15 PGEE dates. The difference is projected originates recognised costal of \$2.5 db 100 followers 2023 and 2024 is due to the second Labor. Of the control of \$2.5 db 100 followers 2023 and 2024 is due to the second Labor. Of the control of \$2.5 db 100 followers 2023 and 2024 is due to \$2.5 db 100 followers 2023 and 2024 is	A TOTAL descriptions sections and one TOTAL Treatments (Instant), and the Markey (Institute programs and Institute of Institute and Institute	Holy Welvenan	4/34/2023	4/27/2023 4/27/2	Stitut Lineau ann amhrine, strìobhlionnamhaidhlio 20 Stanta Allinea Andrian Allingain. Meintein ann ann ann ann ann ann ann ann ann a	. 0	NA	8252	Vegitätet Mengeneri ad topectors	Quality Cardinal
252	CalPA Sat1	WWP-18	CulPA_Set WMP-18 7	CWPA_SH WMP-18_07	Peace procedure the sharinger formation specifies state and projection can be used WVP relative states (Supplier 12 (Frigidation)) and the sharing the	We spot register management frametic process to the OSES dubtions in Table 11 of the Quantity Qual Report in the Mails below, see process additional high-hard information into the Singarea sported in Table 11 based on strendments on the National Accounts of the National Accounts on the National Accounts of the National	Holly Wehrman	4/24/2023	4/27/2023 4/27/2	https://www.pgc.com/yge_alchai/comment/ydis// Schulmenance/seassachensin/alchai/ chastarinenance/seassachensin/alchai/ chastarinenance/seassachensin/alchai/ chastarinenance/seassachensin/alchai/ classicsississachensin/alchai/ classicsissachensin/alchai/	0	NIA	8.2	Vegetation Management and Inspections	N/A
270	Call-A Sect	WWP-19	CuPA_Set WWP-19 12	CMPA_Shi WMP-19_012	Also almost 1 to POAE's response to date regard Conferendes POE 2012(100°C) of scales for an Also relief of the STOR of the ST	is The delay own due to this pole body in the control and provided using ond improy respection system, which did not release unlock to the layer projection system, respection species were created with a fine school school for the single projection system, respective species were created with a fine school school for single provided by the control of the single projection system cannot be used by the school projection species were created with a fine school school projection system. We represent the control of the single projection system was required to the school school of the single projection system. We require stratules where the school of the single projection system is the source of the single projection system. We require stratules where the supportmental school on the projection species which seems the system to the single school of the single projection species with seed to such school of the single school of t	Holly Weltenson	4/25/2023	4/28/2023 4/28/2	time. Journa and complete, shinked common belief to the common belief to	. 0	NUA	81323	Asset Impactions	Indicalus Pulls Inspections
259	CalPA Set	WWP-19	CaPA_Set WMP-19 1	CalPA_Set WMP-19_Q1	Please list PG&E's expected average useful life for a given installation of the following technologies: a) DCD s) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology classificacines, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the one comprensite is astimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023 4/28/2		0	NIA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter

280	CMPA	Set WMP-19	CaPA_Set WWP-19	2	Ca99., Sur 1998-19, G2	(i) in 2022, which is the average per crimal relies cost that PCAE aspects by your for asset inspection and by its 2022, which is the company per crimal relies cost to PCAE aspects to transfer on earling-specified and an extraction for the contraction cost that contract is relied to the cost to transfer on earling-specified cost and extraction for the contraction of port extraction of the first part (in through it).	A Condition to requested a paid of an of second Color (201) 185 inhibited ground requestions and paid paid requested in a sequential requested in adjustment of the color of t	Holy Welterson	425/2023	4/28/2023	4/28/2023	States Alexan are seminar with elicinomic holds. An extra seminar and extra seminar	0	NIA	815	Asset Management and Impaction Enterprise System (4)	NA
281	CePA	Set WWP-19	CaPA_Set WWP-19	3	CaPA_Set WAP-19_Q3	In State the last of comb the PASE incursed in 2022 for seast inspections and multitherance on crowsed controlled.  In the INFO COMPANIES AND	Les 2022, 202 per set EST visible for seast inspections and missions conductation conductation in a mission of the ST VISIA for ST VISI	Holly Weltersan	4/25/2023	4/28/2023	4/28/2023	Same Livenes ada continea "plabal common halibo. Soli George a considerativo del common halibo. Soli George a considerativo del continea del continea contin	0	NIA	8.12	Cold Design, Operations, and Meintenance	Grid Design and System Herdening
261	CuPA	Set WWP-19	CaPA_Set WWP-19	3(a)	C8PA_5e1998P-19_C0(q)	1 State In both cross the PIPLE incurse in 2022 for sead inspections and maintenance on bear conclused distribution lines inside the PIPLE in the P	ACRES are necessary subgraph. As and of all or employ surgeous. Allowing himse is not a specific acredition of CS in straining content and two contents and the contents of th	Holly Weltensan	425/2023	5/10/2023	5/10/2023	States France and a combine a deballion combined by the combine and a co	0	NA	812	Glid Design, Operations, and Melaternance	Old Design and System Herdening
262	CaPA	Set WMP-19	CaPA_Set WMP-19	4	CMPA_Set WMP-19_C4	a) in 2023, what is the average per-circul-relic cost that PG&E expects to incur for vegetation management for an overhead distribution line installed in the FFTD? b) in 2023, what is average per-circul-relic cost that PG&E expects to incur for vegetation management for an underground distribution line installed in the HFTD?	James 2022  Blasted on 2019-2022 data, our cost for verydistion management materianous systematics was approximately \$8.500 pour mile. We separe to increasing verydistion management materianous systematics was approximately \$8.500 pour mile. We separe to increasing very very very very very very very very	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pae.com/pae.etchal/common/pdfs/si fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvanates-019.zip	0	NIA	8.2	Vegetation Management and Inspections	NIA
263	CalPA	Set WMP-19	CaPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	a) State the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State that costs that PGSE incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	Wite do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution horse.  b) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on underground distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs-global/common/adfis/si febs/amergency-greateradess/instural- disaster/aridifers/wildfire-mitigation-	0	N/A	8.2	Vegetation Management and Inspections	NIA
264	CalPA	Set WWP-19	CaPA_Set WWP-19	6	CalPA_Sat WWP-19_O8	a) Plane starcible the superior management actidises that PG&E currently undertakes on rights-of-way with sereption of time to the PGD. b) Plane starcible way charges PG&E plane to make clump the 2022-2029 Wild period regarding the superior time that starcible way charges PG&E plane to make a clump the 2022-2029 Wild period regarding the superior time to the PGD. c) Planes provide way protocols, procedures, or manusal that describe PG&E's approach to wegetation management externer PG&E has undersported inten in the PETD.	a) Where there are no overhead electric facilities, we do not conduct nodes vegetation management activities. As part of 00 166, the PGSE Dystem Inspection program can identify vegetation work as part of clearing and maintenances for particular transformant and other typical undergrounding equipment. 1) that applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	htts://www.nps.com/nps.sichal/common/pdfs/s- foty/emergency-preparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CAIAdvocates 019.ap	0	NIA	8.2	Vegetation Management and Inspections	N/A
265	CMPA	Set WMP-19	CaPA_Set WWP-19	7	CelPA_Set WWP-19_Q7	Pages 46-45 of PCAE: WIMP describe PCAE: Just to seach his basking of som distribution work orders and ref by saight PCAE: With the describe PCAE: Just to seach his basking of some of 2012, and when no registers in the about just you want of 2012, and when no registers in the about just you want of 2012, and will not seen to select the about just the property of the about just the property of the about just the property of the property o	a) This piler only applies to large in HFRANFTD areas because these areas constitute 50% of the widths risk in our service bettings.  If the piler of the process of existing a plantimetric for eliminating or having of large activities of one MFRANFTD areas. Clears that the MFRANFTD event compressible 50% of the widther tasks one stretchy, we are printed that exist or order to reduce our widther asks an option of the format of the member of the service	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_sishal/common/odfh/si futrylamengency-preparedness/natural_ deaster/acidfina/boldfire_mitigation_ plan/reference-focs/10/31/CalAshocutes_033.sig	0	N/A.	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
206	CMPA	Set WMP-19	CalPA_Set WMP-19	8	Califo, Sut 1969-19, Cit	Page 454 of PGEE's WildP states. "We didn't sensioning redifications for the groups (1) system risk sedifications in the PET DEFEN."  In the PET DEFEN. and (2) recognition are sedifications in the PET DEFEN."  In the PET DEFEN. THE	Ingenie find, "ordinative are maniference large between been described by the grade out as a world of the monoclimates excellent of the large potential or substant describations)." We used a Each indiscribation contains on or multiple TO-OF (Field) demage, Action (mode) for incorrecting the associated laws. A Each indiscribation contains on or multiple TO-OF (Field) demage, Action (mode) for incorrecting the associated laws. A Field of the contraction or contraction of the contra	Holly Welternan	4/25/2023	4/28/2023	4/28/2023	States Francisco por combines actividad communicativa for combines actividad communicativa for combines actividad combines acti	0	NSA.	8172	Open Work Orders	Close Work Chickers – Distribution Taga
267	CMPA	Set WMP-19	CalPA_Set WMP-19	9	CuiPA_Sut WMP-19_09	Page 85 of PG&E WMP inferences on external study that stated, "For the weather purposes, it may be necessary to position additional weather stations in carginar sets of their segons where short-turns wrist can inspirit sprand willfilliam."  I) in response to this is sport, has PG&E assessed the need to position additional weather stations in caryons and other regions where strot-term works can repolly sprand widefreat?  II) the answer to partial (a) yee, places describe the result of any such assessment.	We assess the need to position weather stations in conjoins, but not specifically in response to this waport. The external report did not provide specifically expected ground and the incollabel locations. Travelone, we contrawily existed the response for administrate detailed scaled and stated the statem statem stated and part of the program and stated weather statem sta	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ngs.com/ngs.ginhal/common/odfis/s for/amergency-preparedness/natural- disasts/nildfires/widthe-mitgation- plan/reference-docs/2023/CalAdvocates-019.ap	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	СыРА	Set WMP-19	CalPA_Set WMP-19	10	CalPA_Set WWP-19_Q10	seather obligation in carecura, and other various values about the seath of care careful accreased inferiors. Table PAGE-22-13 in page 1957 of PAGE-29 being been been component on of consent connection installation, compared with the other CDAs in part of the Joint (DOL effects). They do not installed on components the makes per or components on the connection of the page 1950 of the page	q) The statement informance was to simply point and that the System Neckring Program is made up of a state of miligation replicans including Convent Conductor, Remond, and Remond, and Undergound. The costs associated with the contrading including projects record was builded and an includings for some provided sub-less operand of all plants and projects. Then were to additional codes associated with eventual fractioning that time seat state of their 12th 2.23 bits applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ops.com/ops.global/common/pdfs/ss for/ammerancy-preparedness/natural- dusate/halfines-halfines-halfine-mitigation- plan/neference-docs/2023/CalAdvocates, 012 sp	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-11 - Covered Conductor Effectiveness Lessons Learned
209	СыРА	Set WWP-19	CaPA_Set WWP-19	11	CMPA_SH WMP-19_Q11	Pages 905-906 of POEE's VMP assorbs POEE's simplified whiter ink spend efficiency (SVMSE), used to principle to outerproceiving projects.  1979-1985 — porcides regardly 15000 risks of undergrounding.  1979-1985 — porcides regardly 15000 risks of undergrounding 1979-1985 — porcides regardly 15000 risks with undergrounding 1979-1985 — porcides regardly 1979-	Other team to the best of a 1997 CE first as any to deliver the first areas of collection as a many adults an eight on the support of the property of the prop	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	tation I house a sea nominate, all shall common further, and state of the common of th	0	N/A	Appendix D	Appendix D - Aveas for Cordinaed Improvement	ACI PG&E-2234 - Revise Process of Prioritizing Wildfire Miligations
271	СыРА	Set WMP-19	CaPA_Set WWP-19	13	CelPA_Set WMP-19_Q13	The SCEL Expendent Earley Number Estatu Lipidas Riport by Flanque Energy Partison on Orbiton 4, 2022, page 14 Abinome 1	The conditional adultment is being provided prevent to the accompanying confidentially deviational. PMC PMC and reference 2002, 100, 400, 400, 400, 100, 100, 100, 100	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.opc.com/opc.plobal/common/notific/u- fets/emergency-creared-noss/natural- disaster-fuelifiers/pold-free minipation- clan/reference-doss/20/31/C-8/Advocates_019.sig	1	N/A	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distributor

272	CalPA	Set WWP-19	CaPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On Just 13, 2023, Call Advisculate and with a Sector Circuit or Gold Research Proceedings and Development at GOSE, During the meeting, PGSE stated the REFCL is not a scalable product.  ASE, During the meeting, PGSE stated the REFCL is not a scalable for GETL of Please explain your across assumed. In a contably inform CPGSE is course disseasment of EFFL of Please explain your across.  If the area of the price (a) is yet, please and and the headows and yPGSE believes REFCL in rid a scalable product.	a) We are all evaluating REFCL technology in the EPICS.15 demonstration project including field leating and gaining operational experience. We expect to have first invalue by the ent of 2023. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all widthe rask indepotes available. By Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ope.global/common/odfs/sa febr/ammerance.orgozenfrass/natural- dinaster/seldfrass/self-meligation- plan/reference-docs/1023/Cul/shorosates_070_sip	0	NIA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CaiPA	Set WMP-19	CuPA_Set WMP-19	15	CMPA_SH WMP-19_Q15	Alter PCES performed a unity in common for committee difficulties and force or more commissions of conventions of the common force of the common f	a) PCAEE is activally employing the effectiveness of Covered Controllator (CC), in contribution with DFBS and DCDPV. In seattless, on sea Anney analyzing the effectiveness of these Conductor (CC), in contribution with DFBS and DCDPV. In seattless, on sea Anney analyzing the Conductor (CC), in controllator (CC) and DCDPV. In seattless, or controllator with the Seattless of CCPV. And the Conductor (CC) and the C	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	hamos //www.maps.com/leps_global/common/nelfs/bu foru/mmrepency-areasran/mess/baturit, dasastar/pdfffmos/endffre-minipation, glan/lafermos-docs/2023/CulA-Accustes 929.pg	0	NIA	8.1.2	Grid Design and System Herdening	Various
274	СиРА	Set WMP-19	CaPA_Set WWP-19	16	Call P.A., Sed WMSR-19, O16	Table 7 on page 2 of the abid OU Crowel Conductor Viniting Group Proper list SCC's actions of the condition discharges of the recording discharges and the condition discharges of the condition discharges of the condition of the	The bias or performed a similar analysis of consent consistent (CC) with the same analysis large as in Table 7.  1) the distinction or constants are similar and the confinence of ellipses of consent constants, as seen in Table 7.  1) the distinction of the confinence of the confinence of ellipses of consent constants. As a consent constants are set to the confinence of	Holly Welternan	4/25/2023	4/28/2023	4/28/2023	Samous Planese and constraint distribution more halfs of the constraint and the constrain	0	NJA.	Арряпа́х D	Appendix D - Areas for Cordinand Improvement	ACI PGSE-29-11 - Covered Condustr Effectiveness Lessors Learned
275	CHPA	Set WMP-20	CaPA_Sut WWP-20	1	CaPA_Set WMP-20_O1	of Describe POSE's standard process for sating an asset from scenario.  1) Describe have POSE exceeds the softwared of an asset from scenario.	Characters to explane an asset and "side" falses senten an disease by protein factors caused as sented and confidence design and annual and consideration and confidence an	Holly Weltersan	4/28/2023	5/3/2023	5/3/2023	2006 I free a pa comitar a didei commo julicia de commo	1	NSA.	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
276	CalPA	Set WWP-20	CalPA_Set WMP-20	2	CelPA_Set WMP-20_Q2	a) in 2022, as part of the YMP system hardwares activities, and PCAE state from service (i.e., replace, remove, deating, or decommission) are such that fail for beautifully deprecated at the time of information (i.e., remove, deating, or decommission) are such that fail for beautifully deprecated at the time of information (i.e., remove, deating, or decommission) and the removal of the removal	under assist from and accordant in Pricial a solution of second.  A third projects in The solution in Secondary in Pricial assistance of secondary and the secondary and the secondary and the secondary assistance of the secondary as such the secondary as such the secondary as such the secondary as such the secondary assistance of the secondary and secondary assistance of secondary assista	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	http://www.ups.com/nps_sichal/common/edfi//sa febr/smergency-propared resolnatural- draster /widffres/widfres-mitgation- plan/reference-docs/2023/CalAdvocates_020.pp	0	NIA	8.1.2	Gild Design and System Hardening	All
277	CalPA	Set WWP-20	CaPA_Set WMP-20	3	CalPA_Sat WMP-20_Q3	a) in 2023, as part of in WMP system hardering activities, does PC&E intend to ratine from service (i.e., replace, sentore, deathey, or decommission) any assets that we not fully depreciated at the time of referenced? b) Please describe how PC&E will record the extrement of assets during 2023 system hardering activities.	indecide fromos for securitive the submitted disease.  A) the applicable. The received for submitted disease.  A) the applicable. The received has been replicated or of with the youther invention; and with the submitted for the	Holly Wehrman	4/26/2023	5/9/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 020.tsp	0	NIA	8.12	Grid Design and System Hardening	All
278	CalPA	Set WWP-20	CalPA_Set WMP-20	4	CMPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are refined from service before they are fully depreciated:	Interest reviews for according to a situation of a mark.  There was the recognition of a contract of a mark.  There was the recognition of a contract OSE, disable of bill or information regarding the information on group depreciation and reference of according, as a satisfactive by the CVCV. EVEC. and the band absociation of regulation produced produced as the contract of a contract on according a regulation and a final produced as a contract of a contract on a contract PAGE. If those group depositions and a final produced as a contract of a	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfi/su- feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/Call-duocates_020.sip	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
279	CaPA	Sat WMP-20	CaPA_Set WMP-20	5	Carl N, Su 1989-30, Co	of PPGE within from sentice an asset find the not bear fully disposition, does it senses the sensiting eviroproxisal value of the sent from its real term.	excepting which is the seak additional regulatory according insident for large provings (within regular regulatory) according insident for large statement, and three their totals in the large print formed in the control of their statement, and three their totals in the large print formed in zone. As such These printed in the control of their statement in the control of the control of their statement, and the control of their statement in the control of their statement of the statement in the control of their statement in the control of their statement of the statement in the control of their statement in the control of their statement of the statement of	Holly Welternier	4/26/2023	5(9/2023	5/3/2023	Total from a sea concluse a deficicle common half class described from the conclusion of the conclusi	0	NIA	8.15	Asset Management and Imposition Enterprise System (4)	NIX
290	CuPA	Set WWP-20	CaPA_Set WMP-20	6	CuPA_Sut WWP-20_06	s). As of the date of this date request, does PGAE's rate base currently include any portion of the value of any seasons but are no image in service?  3) if the armover by cort (a) is you, prisees explain why. (c) the armover by part (a) is not, before explain why. (d) the armover by part (a) is not, but the contrain in place the densure PGAE's rate base does not currently include any portion of the value of areas the law or larger in services.	Antonina del cario del car	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.nec.com/nec-stobal/common/ndfis/sp fisty/emisepency-prepared-ness/natural- dasates/natificias/natificia-entityation- plan/nationad-ocs/1021/Calindonates, 000 sin	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
281	C⊯PA	Set WMP-20	CaPA_Set WWP-20	7	CuPA_Sut VNMP-25_07	d) is PCSE able to determine the bbit remaining undeprecialed value of assets that it retired from service as part of its 2020-2022 WMP activities?	of Peace are to the requirement to Counterfor (C). Endower's layer of (b) Witten assessin a second from market (CAS Endower's layer of (b)) Witten assessin a second from market (CAS Endower's layer of (b)) which is the counterform of the complete in a second from one of Casepparel (b) spine or record (CES) in addition, and the counterform of the counter	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	home. Finese nas condition adultation month infilling. Benfullmanners cannot information and information adultation of the control of the condition of the cond	0	NJA.	8.1	Grid Dealgn, Operations, and Meintenance	Distribution Pola and Replacements Traditional Overhead Hedrelring Transformers
293	CuPA	Set WMP-21	CaPA_Sut WMP-21	4	Car94_Set WMP-21_O4	Figure PCEEL 1.5 cm p. etc. PCEEL 1.5 kWP shows that PCPS will be considered under the following contribute.  - Records the business of the contribute of the pceed of the pce	them servine. It is discorded bith determinated.  It Figure POLES. 8.1.9.2 on p. 463 of POLES WIMP is breaked to be a simplified venetion of our channels for general executions. Whenever the discordance report PM of POLES WIMP was the retrieven the protein of conditions with the poles of th	Holly Welternan	4/27/2023	5/2/2023	5/2/2023	home. Harvas aga semiliga alahah kecaman halih da bankeragana persandanan halih dalam dalah dasarah selilah selik dalah selik dalah selik dalah silan halih dalah selik dalah selik dalah selik dalah selam dasa 1981 MeMemorah (2014).	0	NIA	921	Public Safety Preser Shukell	Rock Thresholds (e.g., WS, FFL etc.) and Continuo Malery Process That Columnia for Need for a PSPS.
290	CaPA	Set WWP-21	CaPA_Set WWP-21	1	CMPA_Set WMP-21_Q1	January 1, 2012, Nagation Managament instancements (Pagelona, Palificial, Forume This Imposition (FT), Program is controlly of the colorogenet by the order 2022 (Price Editors 1) Program is controlly objected (ACC consoleration) and the instance and ACC ACC ACC and ACC accounts of ACC ACC ACC ACC ACC ACC ACC ACC ACC AC	These sets in table before for a Frozzed Tale Inspection Program in Architecture (Tale In self-environing the procedures from program. We set use of of 9002 to send of 9000 to excellent of the program. We set use of 6000 to excellent on the program of the self-environing the processor Tale Inspection Chapter (Tale Inspe	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	htten://www.ops.com/ops_global/common/pdfs/sp fist/immegence-onearedness/natural, dasate/imfellen-olafilen-milifen-spaties- dasate/imfellen-olafilen-milifen-spaties- slan/indexence-docs/1001/Cald-obocates-021.sp.	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections

201	CMPA	Set WWP-21	CaPA_Set WAP-21	2	GaPA, 5-41 WAP-21, G3	Laurul Zindings 48.500 48.500 48.402	After receiving the date to provide a sequence to this request, PCEE makes that the date provided in or pirt administrate additional receivable to the provided for the provided	Hoby Walnessen	4/27/2023	59/2023	5/9/2023	timen from any men'ny spirakimenan-halli ka Sakalamanan mananahambahanda Sakalaman dan 1993 V akhinasha 391 40	,	NIA	ODR	ма	NA
200	CuPA	Set WWP-21	CaPA_SetWMP-21	3	Curtos, Sus 1968-21, (2)	isospores to data vagues Caladencelas PCS 2009MP-14, question 19, PCSE dates. The for recol common proteins developed in the Coprose are C foreits including, other jets, when issue, are strained Per asked of the proteins included are, pastern syndrope PCSE for some to be impaction process, procedure, or training to reduce the normal of impactions with those problems.	The confidential distribution is being provided present in the accompanying confidentially deviations in the providence of the deviate of Land Controller (Land Controller) and confidential providential providentia	HolyWelman	4/27/2023	5/2/2023	5/2/2023	hann. Jihann Bib strokka Ashad karence kafada Santakanan sanuari sanuari sanu Santaka dilahan sintakan Santaka dilahan sintakan Santakanan Sanuari Sanuari Sanuari Santakan Sanuari Sanuari Sanuari	3	NIA	COR	1455.	NA.
313	CalPA	Set WMP-22	CalPA_Set WMP-22	1	CalPA_Set WWP-22_Q1	During the panel discussion prictice of the Cold Operation, During, and Manthemores installed for MOPE workships and policy 27, 2022, PCASE estimated and fact, during sinflers assessingly hybridge, Neumberly 3222, PSSS use resulted consequents and 45-65 of cours along a resulted consequents and policy 22, 22, 255 on sea calculated aftering fire assessing the processing and control of the processing of climated during fire assessing the processing of course of the processing o	where the property of the prop	Holly Wehrman	52/2023	5/5/2023	55/2023	battes i I neww. p.p.s. com/ p.p.s. ut objekt common feelfs (r.g., feel vielence genocy consistent est of natural). disaster leutellines keekding mitteg alon; plan feelfs with the contractions (2023 Mr. Medicance alons).	0	NIA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
316	CuPA	Set WMP-22	CaPA_Set WAP-22	4	GaPA, SHI WAR-22, G4	Table VOLES 20-11-3 or page 550 of POLES VIEW class due to an april critical bit of control conductor can \$250.050 in 2022 POLES responses to other operal Conference and CO. 2022/WEV-5 is quarter to Conference to Poles as no collisions controlled to the control Conference and CO. 2022/WEV-5 is quarter to Conference to Poles as no collisions controlled to consider controlled to the CO. 2022/WEV-5 is quarter to Conference and expectations resided to consider controlled controlled to CO. 2022/WEV-5 is quarter to CO. 2022/WEV-5 is quarter to CO. 2022/WEV-5 in the conduct of the CO. 2022/WEV-5 in the conduct of the CO. 2022/WEV-5 in quarter to CO. 2022/WEV-5 in the conduct of the CO. 2022/WEV-5 in the conduct of the CO. 2022/WEV-5 in quarter to CO. 2022/WEV-5 in the CO. 2022/WEV-5 i	a The primary down for the discriptory on Jun 1st Table PCEC 22-11 of the WMP-Ps and comits and contributed on 2022.  The advanced and extra extra extraplination of the position of the posit	Holly Welternan	5/2/2023	5/5/2023	55/2023	Street Ferror pp contrapt (deletermony) the Con- bination of the Contract of the Con- traction of the Contract of the Con- cion of the Contract of the Con- cion of the Contract of the Con- tract of the Contract of the Con-	0	NIA	8121	Old Dustyn and System Hardwarey	Covered Constant Installation – Databasis
317	CMPA	Set WWP-22	CaPA_Set WAP-22	5	CaPA_SHI WAP-22_CS	In response to data request Colinhocostes-PGE 2020WIN-19, question 3, PGEE stated, seek of the control of the c	COLLET on sending Confederational Policy 2012/2016/91 (Counter), Suspings & a seal of configuration and confederation of the confederat	Hoby Walternan	5/2/2023	5/10/2023	5/10/2023	States I for ma age som han spiritel sommen hellt ske findelsen som som som ske melsen helle ske gjen helmen som ske 1783 V. delskreveten 522 sta	0	NIA	8121	Old Dusgr and System Hestering	Covered Counterfor Installation – Datebooker
318	CaPA	Set WWP-22	CaPA_Set WMP-22	ē	CutPA_Sut WMP-22_O8	of Element is be less of influentiation are solicitable in PGES. In the expension could all for ill every hymothetic consents or inclinate to inclinate the control of the count of many instantiation control of the count of the count of the count of the country	According to an advanted of actions as she down, and action of the sound to select a station of the second of the	Holly Welternan	52/2023	5/5/2023	55/2023	10000 Flores a paraceligas gibbolicomon jedicijas Businis fellosopistis entigatos gibbolicomos des 1000 N. dikhondes 102 ag gipi ladennes des 1000 N. dikhondes 102 ag	٥	NIA.	8121	Old Dusgn and System Hedstering	Crownd Contector Institution – Date to deep
319	CalPA	Set WWP-22	CaPA_Set WWP-22	7	CMPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PGSE's WMP uses the term "Critical pass rate." Please define this term.	The statements his segroms is confused as described in the confused and public solution of fichine (troubs, date May 2, 2022) Please set settlement VMPO-Convery2012, DR, Caldwordsia, 202,2017,0140-1000 Feld for date May 2, 2022 Please settlement VMPO-Convery2012, DR, Caldwordsia, 202,2017,0140-1000 Feld for the required (formation Specifically, on pages 1-2 of the document, we identify these calculations that comprise the Casilly Pleas State; (1) EV O'Derbitching Pleas Rate; (2) the O'T Treasmission Pleas Rate; (2) the Rockine Vegetation Management Pleas Rate. The O'Clarical Pleas Rate is comprised of two of flease three calculations; (1) the O'T Destitution Pleas State; and 21 floor (7) Treasmission Please.	Holly Wehrman	5/2/2023	5/5/2023	55/2023	https://www.pge.com/pge_global/common/pdfs/sa fery/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_022.sip	1	NIA	8.1.6.2	Grid Design and System Hardening	Quality Control

320	CalPA	Set WWP-22	CalPA_Set WWP-22	8	CMPA_Set WMP-22_Q8	Interprete to that require Californian PCS, 2023/MEM, 54, quantity, FCME, provided for some for distribution inseptation to that of Coresion Conf. 248 bits requires to that resident or distinguish or distribution. A 1981 for 45 bits requires that undersect field quality control, 602 (14.1%) listed. Load 4 (508 inseptation that undersect field quality control, 602 (14.1%) listed. The allows naturally seems and a 2016 for 4 deep quality control of 55 for field quality control. 1923 for distribution feels under the control of 1924 for distribution feel under the control of 1924 for	aj Al randesin in the bilan doors have been verified and are accorded per our 2022 data and distributeds.  3) Citizal grass and is a schael of the county glass see, bushing of specific, Citizal printy probes distributed.  Be most of a specific seed of the county of th	Holly Wehrman	50,2023	5/5/2023	56/2023	https://www.nee.com/nee_stobal/common/adfu/sa fort/amenancy-creared-ress/natural- dasater/adforms/adforms/initiation- glass/natural-dasater/adjorns/stop. plan/orference-docs/2023/CalAdvocates_022_sto	0	NIA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CalPA	Set WWP-22	CaPA_Set WMP-22	9	CalPA_Set WMP-22_Q9	Interpretable the interpretable of the control of the position of the control of the position of the control of	PCAE does not track the number of miles worked by each VM contractor PCAE tracks the number of three worked by writing or poles worked by writing represent in quastion. Please see "VMP— Discoverpootal PCA Calciforciation (ACS ORGANIC ACS) and a seek of the properties of the number of three worked by window for floatings (ELM), ETAI, Pole Work, and Walfire Rebuild. The Systems Inspections program does not work vMI contraction.	Holly Wehrman	5/2/2023	5/5/2023	55/2023	http://www.pge.com/pge.global/common/pdfis/sa fetyl-emergency-preparedrass/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/Caladencetes. 2021.do	1	NA	8.2	Vegetation Management and Inspections	various
322	CuPA	Sat WWP-22	CaPA_Set WWP-22	10	CurPA, Sui WAR-32, O10	einen his POEE best in religie his en incontinemente in the later?  (Pleases centrale de la revielle his en incontinemente in the later)  (Pleases centrale de la revielle his later his religie of later to the religie of later delibert secretionismente in blass  (Pleases centrale de la revielle his later delibert deli	**HOS Transforms stating or ** Based on by To 2002 EPM Martine Assessment and Intelligence section for section for the section for the section for the section of the section and the section of the s	HolyWatensin	5,27623	5/12/2023	5/12/2023	States I forwars and norm from a plate of temporary of the following season and resolution and the following season and temporary of the following season and temporary of the following season and	2	NIA	81.63	Gld Design and System Handwing	Quality Assurance and Quality Control
323	CsiPA	Set WMP-22	CalPA_Set WMP-22	11	CuPA_SutWWP-22_Q11	Table PGEE 8, 1.2 on page 346 of PGEE? WITH his the number of independing risks be to performed in 1 to 20 persone fills delivated Control Seguence* in 2022, 2024, 2029, and 2020. The labor risks. The 2022 risk persone fills delivered in 2021 VERMER of 2022-4025 fills in the labor fills to 2022-2020. In Planta and fills of 100 persone fills delivated Control Seguence* for each pure fills of 2022-2020. In Planta and fills of 100 persone fills delivated Control Seguence* for each pure fills of Seguence fills of the 2022-2020. In Planta and Seguence fills of 2022-2020.	Modelle van Verlag (1966 - 1974). The Verlag (1974 has Revised Count Engineer) entire on the residence to the count of the Verlag (1974 has Revised Count Engineer). The Verlag (1974 has Revised Count Engineer) and the Verlag (1974 has Revised Count Engineer) are often been been offen by the Verlag (1974 has Revised Count Engineer). The verlag (1974 has Revised Count Engineer) are offen by the Verlag (1974 has Revised Count Engineer). The verlag (1974 has Revised Count Engineer) are offen by the Verlag (1974 has Revised Count Engineer). The verlag (1974 has Revised Count Engineer) are offen by the Verlag (1974 has Revised Count Engineer). The verlag (1974 has Revised Count Engineer) are offen by the Verlag (1974 has Revised Lord Count Engineer) are offen by the Verlag (1974 ha	Holly Wehrman	52/2023	55/2023	58/2023	Steen I lawes age comings philail common intificial for communications for communications of construction in the construction of control of construction in the construction of construction of construction in the construction of construction of construction in the construction of co	0	N/A	8.1.2	Gidd Dealign and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
314	CdPA	Set WMP-22	CaPA_Set WWP-22	2	Culf 9, 5 et W8F-32, C2	During the GLA profits of the Gald Operation, During, and Mentinance we assist of the WMP workshop hald on April 27, 2023, a saider release concerns and out the Neuralbully of andergourineity in rich age with law personnel or III and the Committee of the Commit	MORROW AN IN AN AMERICAN CHIEF TO SERVICE AND AN AMERICAN CHIEF TO SERVICE AND AMERICAN CHIEF TO	Holy Waheman	\$22023	5/5/2023	55/2023	hange Jahama ppp standigan pidadisam man daffung Salahampungan pengamatanah dariak dasah kedilikak pelilik orang pengan ganjuhangan dan 1723 Y.C.A.Manasan (2) dig	0	8414.	8.1.2.2	GM Design and System Hedening	Undergrounding of Electric Union archive Equipment – Databotion
315	CaPA	Set WMP-22	CuPA_Set WMP-22	3	Culf N, Set WAR-32, Co	busing to CEA parties of the Cea Cyperion. Tuning well intersection actions of the VDP anticles point of part 27.2021, a color reset concerns about the familiarly of independently sould be always because in terms. The color of	All for the protest constructions for MED and construction in factors or make justification enforcement on the base between protesting and pr	Holly Welternian	522023	5/5/2023	55/2023	intern. I hava desta consisten d'il del circum mon intribute desta del consistent de la consistent del consistent del discontra collissimo del consistent del consistent del giantimo di con 1000 N. de debenación, 100 de,	0	NIA	8122	Geld Davign and System Handwring	Undergrounding of Busins Lives action Engagement - Databotion
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WWP-23_Q1	POSE states in its WRP p. 751; "Based on our updated 2021 PSPS Protocots, some of the circuit below would not have been de-emergised Protocots, some of the circuit below would not have been de-emergised Protocots." Please are posted below as instiguated with PSPS Protocots." Please explain in detail how circuit ID 152481108 (circuit name Bursanick! TIOS) would have been mitigated by PSPS Protocots.	See response to WMP-Discovery2023_DR, CalAdvocates, 012-00048-upp01, subparts b, c, and d. Additionally, see WMP-Discovery2023_DR, CalAdvocates, 012-00018-upp01Azdrof full six of circular miligasted by PSPS Protocols and the Usbribshoon controlers-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	55/2023	https://www.pge.com/pge.slobal/common/odfs/sis fety/emergemey-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/Call-ducates 023.slo	0	NIA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CalPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WWP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-anergization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would miligate customers.	Holly Wehrman	53/2023	5/8/2023	55/2023	https://www.pac.com/pae.atobal/common/pdfs/sa fety/emergency-greparedness/natural- disaster/aridifires/avidifire-mitispation- plan/reference-docs/2023/CalAdvocates 023.sip	0	NIA	92	Public Safety Power Shutoff	Protocols on PSPS
326	C⊯PA	Set WWP-23	CaPA_Set WMP-23	3	CulPA_Set WMP-23_Q3	Regarding PCAE's APA Track, Agendin C. "Programhatelines Perliopation by Census Test", p. A.S. places from the second benefits of the following programs. In the Second Seconds of the following programs. In the Second Seconds of the Second Seconds of the Second Seco	PASE does not colored compagnion delay with the securities to substance or morne delabelanch to the colored not. PASE delabelance contentes the securities of the colored not. PASE delabelance colored not benefit on the colored not. PASE delabelance colored not benefit of the colored not. PASE delabelance colored not benefit of the colored not	Holly Wehrman	59/2023	58/2023	55/2023	https://www.pps.com/pps.global/common/pdh/ss for/www.pps.com/pps.global/common/pdh/ss forset/www.pps.com/pps.global/common/pdh/ss disaster/witherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- glass/furtherculoffshire.migro- furtherculoffshire.migro-	3	NIA	8.5.3	Community Outleach and Engagement	Engagement with Access and Functional Needs Population
352	CaPA	Set WWP-24	CaPA_Set WWP-24	1	CMPA_Set WMP-24_Q1	In reference to your response to Question 11 of QR Call-Advances PGE-2222/MR-16, on the excel operationed IRMO-Documey 2022 QR (IR-6021 Industr).  (A) Che late (IRMO-Documey 2022 QR (IR-6021 Industr).  (A) Che late (IRMO-Documey 2022 QR (IR-6021 Industr).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che late (IRMO-Documey 2022 QR (IRMO-Documey 2022 Industry).  (A) Che	contain the we all provides contain the [1] and [1] in equal to [1]. The subjective is contained in [1] in [1] is subjective in contained in [1] in all places are contained in [1]. As subjective is contained in [1] in the limit of [1] in [1] in [1] in the limit of [1] in	Holly Wehrman	59/2023	5/12/2023	5/11/2023	https://www.pac.com/pae_stobal/common/ods/vac fars/emergency.comstendess/instars/u- dsaster/ediffuse/soldfre-unitegation- glas/reference-doc/2023/CalAdvacates_024.sip_	2	N/A	8.1.22	Gdd Design and System Hardening	Undergrounding of Electric Lines and/or Equipment

358	CaPA Set WAP-25	CalPA_Set WMP-25 1	CarPA_Set WMP-25_O1	With officers in Cardinal VI of data required Californias PCE 2017000-11, place acquired for or receives providing point independing and an extra design and extra decidence down (Spicity) places provide and providence of the cardinal PCE and the second of the cardinal point of the ca	Please see "MRP Opromy/CC3, DR, Callebracelles, IDS -001 Aslife's size for escending trapproxime to films (p(2)).	Holly Wehrman	5/11/2023	5/18/2023 5/11	atto: I fewere one comfine although the defended of the demonstration of	il/common lodis/sis ess/natural; entitation; deceates 025 do	1	N/A	QDR	N/A	N/A
405	CaPA Set WWP-26	CuPA_Set WMP-26 1	CalPA_Set WMP-26_Q1	(a) Please describe your general process or shading for developing load forecasts. (b) (b) up to been a written process or procedure for developing bad forecasts? (c) (if the sameser lo (a) + year, "process are good," (d) if the armover lo (b) in "no", explains why red.	In Passa set WIRD-Classoner, 2003. DR. Californiania, 102-003-103-104 for a theoretism of the Distribution Privates Occosion. This document are plantille in any 46 to 2003. DRIVE Privates (Could of Service Trainings of Couplest Distribution Expansion Planting Privates and Projected Costs. Part C the document related in refundation legisle privates (Passa see William). The privates of the Privates of the Service of the Service Privates (Passa see William). Discomptigo 33, 104-006. DRIVE Privates (Passa see William). Discomptigo 33, 104-006. DRIVE Privates (Passa see William). Privates (Passa See William). P	Holly Wehrman	7/27/2023	8/10/2023 8/10	https://www.ope.com/ope.globa foty/emergency-preparedr disaster/aridifres/svisifire plan/reference-docs/1023/CslA	ess/natural- mitigation-	2	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA Set WMP-26	CaiPA_Set WMP-26 2	CalPA_Set WMP-28_C2	(a) Do you consider load growth projections when you determine which system hardwring measures to display for only off the areases to (a) 1 Next. "explain host load growth projects influence your miligation selection process. (c) of the areases to (a) is "for", explain stry cut.	Alba. The Colours of selects appear between greatment is designed for unifold register progress as the Mannesot of your feet and between for self great projects. 3) The appearance of the Colours of th	Holly Wehrman	7/27/2023	8/10/2023 8/10	https://www.pge.com/pge_globa fety/emergency-prepared disaster/wilefires/oldfre- plan/reference-docs/2023/Cell-	I/common/pdfs/sa ess/natural- esitigation- dvocates 026.zip	0	NIA	8.1.2.2	Gidd Design and System Handening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CePA Set WMP-26	CuPA_Set WWP-26 3	CaPA_Set WMP-36_Q3	(a) When you join system hardening projects for stiffire mitigation purposes, do you design projects to excernmental forecasted test growth.  If you want do specific and provides you essays from your look to be about the provides you essays from your look to be about the provides you essays from your look to be about the youthout the projects for advance, which scenarios of prosible load growth are considered.	AT Yes, where we plan system bendering projects for wallifer entipation proposes the secure and staying of the system plan in Marchael (Marchael Lod of growth).  The system of the sys	Holly Wehrman	7/27/2023	8/10/2023 8/10	http://www.pze.com/pze.stob. Soly/emergency-prepared disaster/publics/whites/ plan/reference-docs/2023/CsIA		0	N/A	8.1.2.2	Geld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CaPA Survivance	CuPA_SutVMP-2s 4	CuPA_Set WMP-35_Os	(a) In a lypical have conductor to consend conductor consension project. In the interface to material, resource, or discusses the land capacity of print operating favorprendures? (b) English the seasoning for poor exposure to paid (a)	An extra contraction of the contraction contrac	HobyWebman	7/27/2023	angi2023 ani	tation d'avenue mais concriberes, distinue d'assertes desidiffent solicitées alons des des concriberations de la concriberation de la c	Africanisma a saddul sa popularia media saddi saddul saddi saddul saddo	0	NUA	8122	GM Design and System Headening	Undergranding of Blade Line and to Engineer - Darbidon
409	CalPA Set WMP-26	CaPA_Set WMP-26 5	CalPA_Set WMP-26_Q5	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circus?  (b) If the answer to (a) is "yes", explain how.  (c) If the answer to (a) is "no", explain why not.	is) in general, new covered conductor systems are designed to accommodate forecasteding open in a mare, where supposition, and for operational especity requirements to suppost switching and regular maintenance. However, not all areas were forecasted to require additional capacity for regular or remargancy loads. b) Pleases are our wapposes to subpart (a).	Holly Wehrman	7/27/2023	8/10/2023 8/10	https://www.pge.com/pge_globs fety/emergency-preparedr disaster/wildfires/wildfire plan/reference-docs/2023/CalA	ess/natural-	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CalPA Set WWP-26	CaPA_Set WMP-26 6	CalPA_Set WMP-28_Q6	(a) Are all overhead to underground conductor convension projects designed to accommodate loads greater than current capacity for the same cloud?  (b) If the arrawser (a) is "yes", explain how. (c) If the arrawser to (a) is "no", explain how not.	is in general, new underground systems are designed to accommodate forecasted growth in an area, when applicable, are also for possisted regularly requirements to support whiching and regular maintenance. However, not all areas are forecasted to require additional capacity for regular or emergency loads. b) Please are our response to subspart (a).	Holly Wehrman	7/27/2023	8/10/2023 8/10	https://www.pse.com/pse.sloba febr/emergency-preparedr disaster/wildfires/wildfire plan/reference-docs/2023/CalA	l/common/pdfs/sa ress/natural- mitigation- dvocates 026.sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaPA Set WWP-26	CuPA_Set WMP-26 7	CalPA_Set WMP-26_Q7	Describe the shallenges or advantages entailed in increasing load capacity on a circuit telf has previously been hardward with crowerd conductor.	These we no significant officiences is bicrossively look dispellation on a critical field has been breakned with convenience of consider his many the contribution of	Holly Wehrman	7/27/2023	8/10/2023 8/10	https://www.pge.com/pge_globs fety/emergency-preparedr disaster/aridifres/aridifre glan/reference-docs/2023/CalA		0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CaPA survivan-ce	CuPA, Set WMP-28 8	CaPA_54(1995-25_CB	Cascilla: No shafangan or adminispase establed in increasing load capacity on a should the bas previously bean hardward with underground constantly.	The challenges are desirating as according with the country country on an outsidepoint of the challenges are country on the challenges and country of the challenges are continued to the challenges and design interestination. But an interestination of the challenges are challenges are continued to super countries and produced as the challenges are conducted as the great countries. The challenges are conducted as the great countries are conducted as conducted as the great countries are con	Holly Weltersan	7/27/2023	8/10/2023 8/11	2010a - Jacque ana non-lenn alche de la company de la comp	mitigation	٥	NJA.	8.1.2.2	God Design and System Handuring	Lhelegnunding of Electric Lines and/or Egglyment – Dathfadion
413	Cuths	CalPA_SetWSP-26 9	CMPA_SHI WMP-28_CO	Parvides a bill of dictability year system. For each chost, provide: (a) Chost III Nucleus (b) Park land in Angeless deserved sono, January 1, 2014. (c) Chost Coppering in Angeless (c) Chost Coppering in Angeless (c) Chos	The attentions to the requirement contained confidence invested and a procedure procedured to the amounting confidence and account to the amounting confidence and accounting to the confidence and accounting doubtilistic accounting confidence and accounting doubtilistic accounting confidence accounting doubtilistic accounting confidence and accounting doubtilistic accounting confidence and accounting doubtilistic accounting doubtilistic accounting confidence and accounting doubtilistic accounting doubtilistic accounting account	Holly Wehrman	7/27/2023	8/17/2023 8/11	https://leaves.ngs.com/ngs_stable fors/mmmgancy.com/ngs_stable forsets/militars/widtes/ dasates/militars/stables/ dasates/militars/stables/ dasates/militars/stables/ dasates/militars/stables/ dasates/militars/stables/ dasates/militars/stables/ dasates/militars/stables/ dasates/ daser/ das dasates/ daser/ das dasates/ daser/ das das daser/ das/ daser/ das das/ das das/ das das/ das/ das/ d		1	NIA	8.1.2.2	Gdd Dissign and System Handerlang	Undergrounding of Electric Lines and/or Equipment – Darstruction

413	CaPA	Set WMP-26	CMPA_Set WMP-26	2(a)	CaPA_S4(1000P-2E_000)	Phosels a lot of all climits in your system. For each chinal, provide:  (ii) Annual and	The express Policy provides the requested data for the Policy owned without presentation countries from your first of excellent for the interest year include in the countries of the policy of the po	Holly Weltersan	7/27/2023	8/24/2023	8/24/2023	States I few mar agus com faire a dhéadh ann man bailth Chaile Bhailleann agus cainn an agus ann an dheadh ann ann an dheadh ann ann an dheadh ann an	5	PASA	8122	Gld Daspy and System Handwing	Undergrounding of Gordels Uses and for Equipment - Date dediction
414	CaPA	Set WMP-26	CalPA_Set WWP-26	10	CelPA_Set WMP-28_Q10	Provides opdined CID layers of primary distribution, secondary distribution, and transmission lives, with the following distribution:  (ii) Chrost CID Number (iii) Chrost Clarestry distributions of the Annuary 1, 2014.  (ii) Chrost Clarestry in Angeres	Security in sections in Flores delays, secured assessment of the secondary confidence of the provided present in the secondary confidence	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.pgs.com/pgs_global/common/pdfu/sa forg/amergency-preparedness/natural- dnaster/addition-schaffer-addition-statistics- plan/reference-docs/2003/Crafshioncates, 026 ato	1	NIA	8.1.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CaPA	Set WMP-26	CalPA_Set WMP-26	10(a)	CalPA_SetWMP-26_Q10(a)	(b) Peak hold in Ampeleus observed since January 1, 2014. (c) Circuit Capacity in Ampelea	"rulf" in the disturbed GIS Ris. Please also see our supplemental response to Question 9 of this Date Repeate set for additional context regarding the treamstension peak total and circuit capacity data provided in "WMP-Discovery2025_DR_Californiates_026-	Holy Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.age.com/age_plobal/common/pdfs/sis_ dev/emengency-propered most/natural- dayster-politiens-shieffer-se-ingerlen- plan/mfsrence-docs/2023/CalAdvocates_026.sig.	1	NIA	8122	Gild Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CaPA	Set WMP-27	CalPA_Set WWP-27	1	CalPA_Set WMP-27_Q1	The dates state the following:  The dates state the following:  The California still prompty-MEE speed about \$2.5 bittors on a yearsing effort shreed of reducing white side by the California still prompty-MEE speed about \$2.5 bittors on a yearsing effort shreed and applications of the cost and beginning	[PGLE 66] in the pile of the work are slagely healthcade. PGLE probled for following materials by PGLE because (**Obj.)  Invarious (**Obj.)  Distribution to the top was used by PGLE Please are admired "MMP Choosey 000000 (M. Caldinovaia, 107-000148001" b) Please are part (pil. o) The materials were shared on July 55, 2023. d) Not application, o) Please are part (pil. o)  (ii)	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/common/pdfs/sa dray/mengency-preparedness/natural- dnaste/meldiness/melfer-sulpation- glan/reference-docs/1023/CalAdvocates-027.alp	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	CaiPA	Set WMP-27	CalPA_Set WWP-27	2	CalPA_Set WMP-27_C2	a) Please fat the utility executives who were interviewed by the Wall Sheet Journal as described in the article. b) For each executive listed in part (a), provide the date or dates the interview occurred. c) For each executive listed in part (a), please provide transcripts of the interviews, if available.	POSE for it as the Polit he want was supply indirection. POSE provide the following minimization b WSD, Towner, POSE do cannel (not he hady year was used by WSD. Please are alluminated TWSD Decomposition (D.P. Confederation	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.nas.com/nas.pishal/common/ndfs/vs for/immerance-presentenses/natural- disaster-pideline-schollen-pideline-pideline- pian/mference-docs/2023/Caladvocates_027.sig	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CalPA	Set WWP-27	CePA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The article sides the following:  [FOAE] row says that work was largely ineffective and is eliminating the program, according to an internal analysis reviewed by The Wall Street Journal and interviews with utility associatives.  [A Please couplain what is meant by the sidement quoted above that the work described in the article was "largely believed and the property of the proper	is Product on noticing into a worrow an argain primate income for	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.pgc.com/pgc_global/common/pdfs/sa febr/emergency-preparedness/natural- disaster/entidines/entidine-mitigation- plan/reference-docs/2023/CalAdvocates_027.sig	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
415	CuPA	Set WMP-27	CuPA_Set WMP-27	4	GaPA, Sur 1984-37, GA	hazardous trees, resulted in a 13% reduction in lantions during periods when fire risk is highest, typically in autumn.	APPAIR amounted that warrage of 17th based once mit bende assumed surjection for the Control (Control of Control of Contr	Hoby Wehrman	84/2023	8/18/2023	8/18/2023	hongs from a gas comfuge a delerkommunis plinks on Gassara deletica colonida a cingalinis, giar kintence a dos 1751 1,64 delece alea 527 ga	2	NJA	82225	Vegatation Management and Imprectors	Forcined Tree Impactions
419	CalPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	integration to data required Californium PCS 2027/80 <sup>15</sup> M, quarties 6 in April 17, 2023 PCSE stated tract requested to complied the distriction Annual Assistance Efficiencies Statisty by 6th (2023). pin to PCSE complied the Substitution Feat Assistance Efficiencies Statisty pin to average the pin size price produce from the Assistance Efficiencies Statisty (3) for average the pin size price produce price produce from pin distriction Assistant Assistance Efficiencies Statisty (3) for average the pin size price price price price price price produce from the Substitution Assistant Assistant Assistant Statistics Assistant Assistant Statistics Assistant Assistant Assistant Statistics Assistant Assist	This name amornishs and is before the affections of ERA international We have not yet completed our Solutions Animal Adjustment Effectiveness Study 10 We have not yet completed our Solution Animal Adjustment Study 10 We (1984) (19	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	httes://www.ope.com/ope.global/common/odfs/se for/emergency-oropare/ress/natural- disaste-fordiffers/odf-fire-mitigation- clan/reference-docs/1023/Calhabocates, 027.stp.	0	NIA	8.12.12.2	Glid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CuPA	Set WMP-27	CaPA_Set WMP-27	6	CuPA_Set WMP-27_06	Obstances Medicates and America Conference on Conference o	e) We have not yet completed the above referenced shally. 3) that appealable (a) Policy Commission papers to complete the shally in Catalons 2023.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	htto://www.use.com/use_stobal/common/pdfs/sa fate/amemence-prenaredness/instant- disaster/andiffers/andiffe-entityation; plan/instante-docs/10/31/Cal.6-horates, 027 sin	0	NIA.	N/A	N/A	NA
421	CuPA	Set WMP-27	CaPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PGSE's 2022 Acrosal Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PGSE-3, question 2, on April 10, 2023.	Please see "WMP-Discovery/2023, DR, Calidonostes_027-Q007Abch01.pdf" for a copy of our 2022 Areast Electic Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres-witigation- plan/reference-docs/20/3/1/ alanivarans. (************************************	1	NIA	NIA	N/A	NIA
437	CaPA	Set WMP-28	CalPA_Set WMP-28	16	Ca694, Set WMF-29, O16	PNPCAE-2-205 Page 1 de 176E response ablain. They are 77 incid suppress that are set incidul in an extrapress of all pages 1 de 176E response blain from excellengemen. Page 1 de 176E response the from 1 to 176E response the 1 to 176E response the 176E response	A most consistent do not for another option bearings (not in 2021)  Cold. The specified selection of the part of the cold of t	Holly Weltersan	8/10/2023	8/15/2023	8/15/2023	glan homeonic description Collaboration CPT des botto: I force and amening a district common further, gland homeonic consistent and anti- diatric homeonic control force institution. State force of the control force control force and and informers a description CPT And American CPT and	0	NIA	8.1.2.2	Clid Design and System Handwring	Undergrounding of devote Iros and/or equipment
438	CaPA	Set WWP-28	CalPA_Set WMP-28	17	CaPA_Sat WMP-28_Q17	PALPOAE 2.300  SELECTION OF THE PALE OF TH	of the solutionating death allows a count, the WFE care is hashed to the WDRM of the count and the work of the WDRM of the count and the work of the WDRM of of the W	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ngs.com/ngs_stabul/common-ladfi/s/s fats/emergence-proposed-nest/satural- dasstat/saldfires-initiation- calan/saference-doss/2013/Cald-doscans, QZE an	0	NIA	8122	Glid Design and System Herdening	Undergrounding of electric lines and/or equipment

422	CaPA	Set WMP-28	CaPA_Set WMP-28	1	CaPA, Sur WAP-28_O1	proposing	Section in section for the control processors by remarking Colicia in control translation and the control processors of th	Holy Wehman	8110/2023	8/15/2023	8/15/2023	States Freeza ago som hay spital hammon helli Gai Sakultamanna manasalaman kanta kali Sakultaman da Kanta (1933 N. 44 Amerika 1938 An alah halimun da Kanta (1933 N. 44 Amerika 1938 An	0	NIA	8.1.6	Quality/Assurance and Quality Cortext	NA.
423	CalPA	Set WMP-28	CaPA_Set WWP-28	2	CalPA_Set WMP-28_Q2	Not-PLEE 3-202.  They Sid POMES response states. "POEE is convenly working to Heigate CO with our execution processes to drive quality during prints seek execution."  They Sid POMES response states. "POEE is convention seek under the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO process (which was previously account of the Heigated CO with our execution of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which was previously account of the Heigated CO with our execution processes (which w	The control of the co	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/pgs.global/common/pdfs/sa fety/omergency-proparedness/natural- disaster/wildfires/wildfire-nitigation- plan/wiference-docs/2023/CalAdvocates 028.8p	0	NIA	8.1.8	Quality Assurance and Quality Centrol	NIA
424	CalPA	Set WMP-28	CelPA_Set WWP-28	3	CalPA_Set WMP-28_Q3	transmission locations and 1500 distribution locations.	a) ACI OA and broadens are account from completed CC ground or desilop audit soutions. Both ground or desilop CC concilon and see required to attend concilon and account of the concilon and account of the concilon accou	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.aps.com/aps.sichal/common/odily/sa febr/smmopency-propered resolvatural- draster /noidfires hybrid for entireation- plan freference-docs/2023/CalAdvocates_028.pp	0	NIA	8.1.6	Quality Assurance and Quality Control	N/A.
425	CaPA	Set WMP-28	CalPA_Set WWP-28	4	CuPA, Ser WAP-3E, C4	PRINCIPLE 2-3-22 3-3-2-1 on page 35 of POAE's response shows higher OC pass other in 2023 part of July 25, 202	so type it year drust flash flexible flash fl	Holly Weltenson	8/10/2023	8/15/2023	8/15/2023	bears James par service and extended extension of efficient bears bearing the extension of	0	NIA	818	Quality Assurance and Quality Carabal	N/A
426	СшРА	Set WMP-28	CniPA_Set WMP-28	5	CuPA_544 VMP-29_Q5	National 5-3-25  National 6-3-26  Nation	Each entire entire direction of an interest that and on the earlier as selected in the country.  In the entire of the entire of the each of the entire of the each of the entire of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hangs, I ware as a configure allohal common fuelflows the former penegration of the state of disasters fuelflows, belief the entire plants: disasters fuelflows, belief the entire plants: glan fuelflows and oxy 2021 Colf Advances COE SIZ	0	N/A	8.1.6	Quality Assurance and Quality Control	N/A
427	CalPA	Set WMP-28	CaPA_Set WWP-28	6	CalPA_Set WMP-28_Q6	SNEPCEE 2-32 Table 3-1-31 (Problemed) on page 37 of POEE's response states that: - 3-51 of authorists booless underwest faild OA audits in 2022, and - 2-50 (destination booless on the PTP Data whoreging fail CA audits 2023, to 2023, 2024) - 2-500 (destination booless on the PTP Data whoreging fail CA audits 2023, to 2023, 2024) - 2-500 (destination booless on the PDP Data whoreging fail CA audits 2023, to 2023, 2024) - 2-500 (destination booless on the PDP Data whoreging fail CA audits 2023, to 2023, 2023, 2023, VMPP), plant and option why the proposed audit sample size in 2023 is approximately one technical for the statistical statements into in 2022.	This boulders and but statement OFCAL states in 2022 were not salely invested on 9FTD.  In condition, the side by the statement OFCAL state in 2022 were not salely invested on 9FTD.  In the state in 2022 the statement of the statement of 2022 or 10 and 1	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/pgs.global/common/pdfs/sa fetylomengency-proparedness/natural- disaster/naldfirms/naldfire-intigation- plan/naference-docs/2023/CalAdvocates. 028.pp	0	NIA	8.1.8	Quality Assurance and Quality Control	N/A
428	CaiPA	Set WWP-28	CalPA_Set WWP-28	7	CalPA_Sex VMIP-28_Q7	NATIONAL 2-2-20 Page 4 of 075EX response states. The Bishhood of experiencing an extended oxings (a. , an oxings of 12 hours or more) or 075EX stated less was 275 hour front for 075EX diagon 275Z, and to finding the sales to compare the oxing of 12 colors and 1200 colors of 1200 colors oxing o	\$1.00.0. (Come to according this can according this PSF) residence \$1.000 profits and \$2.00 profits and \$2.00 profits and \$2.000 profits and \$2.00	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	home: Here we nee com/app _disbal/common indiffica- de_file_mergency_oraps-industrial-stars-f- disasts/ndiffica-foodfile_miligation- gile_foodfile_foodfile_miligation- gile_foodfile_foodfile_miligation- gile_foodfile_foodfile_miligation-foodfile_	0	NIA	8.1.8	Old Operations and Procedures	NAA.
429	CulPA	Set WMP-28	CalPA_Set WMP-28	8	CuPA_Set WMP-28_Q8	BNGCES-3-03  BNGCE	Communication of the control of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	harrosi. Jimmus que com/igne attabul/common justificia. des jummergency programines si natural: dasastar/polificia si distifica entispassa; alan lunference docu 2003/C ul hidrocustes. 028 iliz.	1	NIA	8.1.8	Grid Operations and Procedures	N/A
430	CaPA	Set WMP-28	CaPA_Set WMP-28	9	CuPA_Set WMP-28_09	PAPAGE 53-04  PAPAGE 53-05  PAPAGE 54 PAPAGE Response status, "Instead was will derivate the serfers FTD meliterance to gla becklip by a papage 54	The above statement nefers to the ministenance backing in HFTDMFRA boodstone.  (1) No. out place does not differentiate between addressing the neutralesson sign backing in HFTD and HFTAA boodstone, so it is instead based on nits reduction and efficiency.	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.nep.com/nep-sichal/common/odis/ne- fate/amenesec-oreosendness/natural- disaster/neidlina/shifte-emitration- plan/inference-docs/2023/Caladvocates, OZE-sig-	0	NIA	8.1.8	Grid Operations and Procedures	N/A.
431	CalPA	Set WMP-28	CaPA_Set WMP-28	10	CaPA_Set WMP-28_Q10	MANUAL STATE AND ADDRESS AND A	is the year have not purformed a study or melypia with the specific orders referenced to subject (a) of the purpose. It is not to the purpose of the purpose	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.npp.com/npp_sichpi/common/adis/su fets/emergery-proprietmess/nstrusi- disater/pediffers-doidfer-emitigation- plan/mference-docs/J023/Culd-docutes_028.pp.	0	NIA	8.1.8	Crid Operations and Procedures	NIA
432	CatPA	Set WWP-28	CnIPA_Set WMP-28	11	CaPA_Sat WMP-28_Q11	obtained and not or institution suger, we will contrary groupings or to 1, restitutions in an iniciation zone (unmare to a circuit protection zone) and sum the widther insk of those entifications. That sum will be divided by the sum of the severage unit cost of those same notifications to get a risk spend efficiency by isolation zone bundle." at Here will PCSE statement the widther sixty of individual portifications?	The sample of entitled togs is not produced offence by them to entity of tags to the excluded is insidiate to insidiate to insidiate to less than excluded to insidiate insidiate insidiate. When the excluded is insidiate insidi	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	harasi Ilmena saga saminga yishbali common indihiya Shufummapancy oraqaandmusi hatusil, dasatari halidimushiddira mitayatas, dan indenema aloo 20032'd Alahou atas 200 ay.	0	N/A	8.1.8	Orld Operations and Procedures	NIA

		1	,		_		a) As described in footnote 17 (page 53) of the Revision Notice, we provide the									r	,
433	CaiPA	Set WMP-28	CalPA_Set WMP-28	12	CuPA_Set WMP-28_Q12	Na PGES 2364 PGES date that involves zone in "switter to a creat protection zone" (features 15 on page 52) 1) is an initiation zone identical to a creat protection zone" () if the accessor to per(s) is on, describe the difference.	As As consider of Industrial of Typing 573 (in the Revision Hostics, we provide the Month of the Consideration of	Holly Weltman	8/10/2023	8/15/2023	8/15/2023	https://www.pac.com/pac.stobal/common/orbit/sa for/immergency-primared-mes/natural- disaster/arbitros/arbitros-mitigatios- glass/arbitros/arbitros-for-mitigatios- glass/arbitros-docs/2023/Cul Arbitrosius, 528 ap.	0	NIA	8.1.8	Orid Operations and Procedures	NIA
434	CuPA	Set WMP-28	CalPA_Set WMP-28	13	CuPA_Set WMP-28_C13	Inspiritude Section Report Section Report In the state of the section Report	confident bits concluded by assisting the specific region in the surject Egg is when they was in the second to the second completed on second to the second to second completed on second to	Holly Wehrman	8/10/2023	8/16/2023	8/16/2023	hamoni //www.mase.com/mase_at/obs///crommon/met/co. Mon/emmergercc-cromace/desis/chatuse/ disaster/wellfilms/met/film-minepation- gian/met/films/met/film-minepation- gian/met/films-mine-docs/1093/Cull-discosters, 028 inc.	0	NIA.	8.1.8	Old Operations and Procedures	NIA.
435	СмРА	Set WWP-28	CalPA_Set WMP-28	14	CaPA_Set WMP-28_G14	SN-PGLE-23-44 Tasks the PGLE-23-44 care page 59 of PGLE-2 requires estimates PGLE-sid create 75,200 level too tage in care of PGLE-34 care tage 50 of PGLE-37 colored too tage in 2005.  49,000 and tasks the page 2004, 4055,700 level too tage 2005.  49,000 and tasks the Por selected number of level 2 lags PGLE florecash being created in 2004 and 2005 company to 2002.	Child and World Assistant and the Assistant has indicated but and indicated by a control of celebrat ground processors growing and the control of celebrat ground processors growed by a celebrat for celebrat growing and the celebrat growing and th	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hanse I lewen asse comings stated i common indiffuse that we respect on assertation of a trust, described in a trust in a	0	NIA.	8.1.8	Qid Operations and Procedures	N/A
438	СмРА	Set WWP-28	CaPA_Set WWP-28	15	CalPA_Set WMP-28_C15	BN-PSE-23-04  NN-PSE-23-04  NN	for the central conclusion, such as well-see with term found of an installation, are not all disconnected to concribina on such sealth of officiation. If proceed the writing that are considered to concribinate on an are shall not officiation. If the process of the sealth concerns the sealth of the concribination of the concri	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	https://www.pps.com/ups.sidelel/common/pffic/abs/ https://www.pps.com/ups.sidelel/common/pffic/abs/ https://www.pps.com/ups.sidelel/common/pfic/abs/ https://www.pps.com/ups.sidelel/common/pfic/abs/ pfic/https://www.pps.com/ups.sidelel/common/pfic/abs/ pfic/https://www.pps.sidelel/common/pfic/https://www.pps.sidelel/common/pfic/https://www.pps.sidelel/common/pfic/https://www.pps.sidelel/c	0	N/A	8.1.8	GM Operators and Procedures	NIA
439	CalPA	Set WWP-28	CaPA_Set WWP-28	18	CalPA_Set WMP-28_Q18	Phi/OEC 23305 Phi/OEC 33305 Ph	A Chief Servan Linea.  A Chief Servan Linea Chief S	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	https://www.pps.com/pps_global/common/pdfs/sa- des/glomecyercy-organizations/influral- disasses/paidfires/shotfire-orthyation- glas/falteroce-doxs/2023/CalAdoxesis-528.ap	1	NIA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CaPA	Sat WWP-28	CalPA_Set WMP-28	19	CaPA_SetWMP-28_C19	Physiological State in Section 2016 in The TAT was developed in 18th stopps of the EAM Program. Nith the contract EAM POINT in reported sides. The TAT was developed in 18th stopps of the EAM Program. Nith the contraction of EAM POINT in contraction of the Section 18th state program of the Section 18th state program of EAM (experimently 1.600 miss), and close that Section 2016 its section 18th state part of EAM (experimently 1.600 miss), and close that the section 18th state of EAM (experimently 1.600 miss), and close the EAM POINT in the EAM PO	Ask periodicyl wheel, the LTA was developed in the source of the CRI plangues.  The T Scope is not the same as the CMI count for water water than extend or of the CRI plangues. The CRI plangues is reported by the CRI plangues of the CRI plangues is reported by the CRI plangues of the CRI plangues is reported by the CRI plangues of the CRI plang	Holly Weltersan	8/10/2023	8/15/2023	8/15/2023	home. Finance seate conditions a distribution common halfful gas the formation of prescribed annihilation of a distribution of outflow consistent and a galan half-received door 1703.15° of Africa after 928. E.g.	2	NIA:	822	Vegetation Management and Inspections	Vegetation Managament Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_Q20	THE PACES SOLD!  When THE APPLIES in regions states. "Clean that we legare writing with the IGS THEO. 2023, date does not legal to the PACES are to prefer a state by or margin to compare the effectiveness of the TAT and the IGAT TRACE?  In the PACES given to perform a state by or margin to compare the effectiveness of the TAT and the IGAT TRACE?  Then may retrict, the conversal, performing a state of FFF then the performance of the IGAT TRACE?  Then may retrict, the conversal, performing a state of FFF then the performance of the IGAT TRACE?  THE MATERIAL TRACES ARE THE STATE ARE STATED TRACES ARE THE STATED	e, At his time PCAE does not glien to perform a study or analysis to compase the affectionness of the TAT and the ISA TRAC, We are planning to assess the affectionness of TET.  1) Of Places see the response to Classicon 19 of this request.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.use.com/use-sichal/common/adds/su- fetr/emergency-presaredrass/natural- disaster/seldfires/widfire-mitigation- glan/reference-docs/2023/Calsdvocates-028.pp	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
457	CaPA	Set WWP-29	CaPA_Set WWP-29	8	CuPs, Sec WAR-CO, CH	This notice of unique in the SFTR has the high Collabor document application from 2011 to 2022. Additionally, the number of collapses in the SFTR has the high Collapse in the second and only only for high Part 2022. Additionally, the number of collapses in the SFTR has the second in the second i	ed No. POSE has not performed a halfy registricy weather-committed HFRA usings program(s).  15 feet application, plane are the supported in shoper of pallows.  15 feet application, plane are the supported in shoper of pallows.  16 feet application, plane are the supported and pallows.  16 feet application, plane are the supported and pallows.  16 feet application, plane are the supported and pallows.  16 feet application, plane are the supported and plane and a Electronical Confession and the supported and plane and the supported and plane and the Section and Pallows. The supported and plane are plane and pla	Holly Weltenson	9/7/2023	9/27/2023	9/27/2023	been I locus ass sendras siduidiscence dell'observe dell'	0	NIA-	721	Wildle Mitgales Stateg Development	Overview of Mitigation britishness and Activities
450	CalPA	Set WWP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 35 of PG&E's response states, "PG&E is currently working to integrate QC with our execution processes to	e) – c) PCAE continues to be committed to moving our QC programs closer to the source but does not have requested information to provide at this time. Given the provided of the provided of	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.use.com/use-sichal/common/ndfs/sa- fety/emergency-prepared/ress/natural- disaster/saldfires/nddfire-mitigation- plan/reference-docs/2023/Caladyouates, 529.sip	0	NIA	8.1.6	Quality Assurance and Quality Control	N/A
451	CaiPA	Set WMP-29	CaPA_Set WMP-29	2	CasPA_Set WMP-29_Q2	AGES requires to the Heaper of the CLA American, SCO (SSE) on the Apart of S, SCO, (dain voice in Implicate and the control processors of promptings (Sec on large large and the section proposation for a desiring interest in proposation for the section promptings amended, and the section of the section processors and the section and	e - 1) Please see allation set YME Disconneg/003, DP, Californosas, D2- 000300010 June for the requested information. Co-programs done to the OPEX Entitudes to be consisted in moving on the control of the OPEX Entitudes to be consisted to moving the control of the control of the entitle of the control of the control of the control of the process. POAE the entitle of the control	Holly Welterson	9/7/2023	9/27/2023	9/27/2023	httes://www.eps.com/eps_global/common/odds/sp dry/omergency-groups-dress/natural- dissasts/indirects-dolf/en-malgration- glan/indexesce-docs/2023/CalAdvocates 029.ap	1	NIA	8.1.8	Quality Assurance and Quality Control	NJA.
452	СиРА	Set WWP-29	CaPA_Set WMP-29	3	CalPA_Set WMP-29_03	PASS requires to but Regards for CAMAR-DOM, 201-0019 in Agent 15, 2021, John 201-019 integring from model proposes to improfess (CAMAR-DOM, 201-0019) in Agent 15, 2021, John 201-019 integring tender proposation for a sciency injection, string learning, and misting creations, are received; and John 201-02 international science for the misting creations are controlled and contr	of Them is no internal regularment/sharked for the maximum amount of time between a statistic ground distribution respective on the sharked of Co. (1995). The control of the sharked of the sharked of Co. (1995). As the sharked of the sharked o	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pap.com/pap.global/common/pdl/s/g flar/immegance-consearchoss/nitural- disaster/immegance-consearchoss/nitural- disaster/immegance-doss/1003/Culf-shorcates-029-sec	0	N/A	8.1.6	Quality Assurance and Quality Control	NIA

453	CAPA	Set WMP-29	CaPA_Set WMP-29	4	CuPA, SerVAP-35, CH	has be of PASEA transported actions. The companies in least before designed specified in the companies of th	Private to the first definitions to the support contains confidented manufactured privates and private and private and privates and private and privat	Holy Waheman	9/7/2023	9/27/2023	9(27/2023	States, America and Association of Association Conference Confere	1	NEA	N/A	NA	ANA
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PGSE's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, lepsase provide the date it will become available. b) Please provide a copy of PGSE's 2023 Electric Asset Management Plan of Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available.	To issuit in inclusion materiam capaciments across as inequencies wisces, included accession, editorial extension, of contract section and included accession of contract sections, and products access to contract sections and products access that all products access that all products accessed to the product access and accessed accessed accessed to the product accessed ac	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pse.com/pse_stobal/common/pdfs/sa fets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	NA	N/A	NA
455	CMPA	Set WWP-29	CalPA_Set WMP-29	8	CuPA_Set WMP-20_08	Page 107 of PG&E's response states, "Delaction of partial voltage conditions allows Control Center Operators to dispatch field personnel to bosators where equipment may be in a condition that increases widfler risk. This betwindowy help PG&E detect and codes a wive down condition within missaks that may reduce the amount of time a line is a renigible within the condition within missaks that may reduce the amount of time a line is a renigible within the condition within missaks that may reduce the amount of time a line is a renigible within the condition of the	a) The Perint Voltage Force OLD probace! has been stilling for a short time, howing been operationalized in PGSE control centers in mid-2022. No formal study has been conducted to determine without detection of perint voltage conditions has reduced the amount of time a line is earning between the perint voltage conditions. No We will evaluate the haltory of response to vivid down conditions in the HFRAHFTD,	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	dan Informes dan 2011/14/Adhanates, CSI an https://www.ngs.com/ngs_global/common/adh/ng Mar/mengency-conservations/scharte/ datastr/halfordes/delfre-misjato- glan/reference-dox/2011/14/Adhanates-CSI an philipreference-dox/2011/14/Adhanates-CSI an	0	NSA	8234	Vegetation Management and Inspections	Full-In Miligation
456	CaPA	Set WMP-29	CaPA_Set WMP-29	7	CaPA, 5nt WMP-29_07		concerning design the information plane which the season of May Teach Powerback 1,  1 Sea 2,	Holly Weltersan	9/7/2023	9/27/2029	9/27/2023	times I was a ga semigar shife isamman isahina Marangan pangan pangan bandan dan dan Marangan pangan pangan bandan dan ganintenna dan 1/23 LC di Manantan 678 sa	0	NIA	8.18.1.1	Grid Operations and Procedures	Protective Engineers and Division Engineers
465	CaPA	Set WMP-30	CalPA_Set WMP-30	1	CaPA_Set WMP-50_01	The disease separat states to PAGES within Contribution that Market services it generation selected as an VACMA ** If the of the sequence of the diseases are not proceedings of the second selection se	e-0 The Wildriss Distribution float blacks (POTRM Art) in not currently available. PC&E plane is maked the model information available with the 2025 Worlfow Miligation.  Plan lighted.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	haten Fewere day comings global common hatful da Bar for improve consecution of attach. Satisformers day (2001/Call Advances, 300 attachments day)	0	MSA	2022 WMP Section 4.5	Model Marics and Calculation Methodologies	NUA
466	CaPA	Set WWP-30	CaPA_Set WMP-30	2	CuPA_Set WMP-50_Q2	This data request relates to PGSE's Wildfire Distribution Risk Model version 4 (henceforth referred to as "WORM w"). If any of the requested documents or information is not yet complete and unablete, because state in your response when you expect the documents or information to be complete and realistic.  a) Please bit all composite (or aggregate) risk scores generated by PGSE's WDRM v4. For exemple, WDRM v3.	ei- () As soled in the inappress to Cusarion 001, the WORM in it not currently excelled. PCASE (stees to make the model information evaluation with the 2025 VIVE Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	hannes / Fagera mage com/lang af obbal/common hanfluigh for y for mergancy program demost battaris- diastari / milditera-laviditera-mingation- gian / nformera-docs/2023/Cal Adventates 030.00	0	NIA	2022 WMP Section 4.5	Model Marics and Calculation Methodologies	N/A
467	СШРА	Set WWP-30	CalPA_Set WWP-30	3	CalPA_Sert WMP-30_Q3	This failing quarties rate is the six accurate generated two WORMs 4. This should be understand to not be to MCES transported	eq. 1) As soled in the response to Charations 901 - 902, the WDRM of its net consetly woman. PCAS prime to make the recolal information available with the 2025 VDRM of Section 1.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pgs.com/pgs_global/common/pdis/sa- faci-immergency-anaparatinas/instaul- disaster-inflines-kinfile-misstation- disaster-inflines-kinfile-misstation- plan/reference-docs/2023/Caladocates, 020.stp.	0	NSA	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	N/A
468	CMPA	Set WWP-30	CalPA_Set WMP-30	4	CaPA_Set VMP-30_Q4	This finding questions when the first issues generated two WORDAN. This should be understood to be for NORDAN questions and a discuss of the decide the risk in account of the same generately find in convertige use in before widther singleption researcies on discussed in questions. They give the best and convertige to the same produced plants in convertige to the decide of the convertige to the same produced plants are supported to the same produced plants are supported to the same produced plants are supported to the same produced plants are supported to the p	oj (), As sided di to transporma la Cuardione 601 - 503, the VICHM of la not currently wealth T-MEE prime to make the model information available with the 2019 VICHM (debted).	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	hamasi Jiwawa nga samilipan <sub>A</sub> tabah/common hafifikis diri feminanance amasandrassi basarah disabatar kelidiksa kelidira mingatian. adan terlainan dan 2003 M/ daharastan, 030 ata	0	NSA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
469	СаРА	Set WWP-30	CaPA_Set WMP-30	5	CaPA, Ser WAR-SQ, OS	PAGE 2: responses to questions I and 2 dans.  Passa groots a sequential set double for this question of the Wilden Distribution (Institution of This separational double for those and the service of the passa groots are sequential set double for those, are strong, the foliating outsine.  (In clinical for This service outside the seal sequential point of the contract of the service outside the seal sequential point of the contract of the seal sequential point of the contract of the seal sequential point of the contract of 150m; and the contract outside sequential point of the contract of 150m; and the contract outside sequential point of the contract of 150m; and the contract outside sequential point of the contract outside sequential point outside sequential p	en - g) ha galand in the responses to Characteris 201 - 504, to 1959 M. 4 is not consider years and consider formation and the second sec	Holly Weltersan	10/11/2023	10/25/2023	10/23/2023	tates. I home age amotives, autoritam men lathicke bits (menter) amotives amount manifestic. Bases in a distribution of the second of the advisorities and according to the second of the second according to the second of the se	0	NIA	2022 WARP Section 4.5	Model Matter and Calculation Materialistics	NA.
470	CalPA	Set WMP-30	CaPA_Set WWP-30	6	CalPA_Set WMP-30_Q6	The favoring questions and the sinus course generated from NOMMA*. This should be considered to refer to NOMMA* recognises and questions in and 2 above.  a) the ELD or worther writing performed and independent on water of the NOMMA*?  a) the ELD or worther writing performed and independent on water of the NOMMA*?  a) the ELD or worther writing performed and independent on water of the NOMMA*?  b) if the saveness in perform of the NOMMA*?  b) if the saveness is performed in the NOMMA*?  b) if the saveness is performed in the NOMMA*?  c) if the worther is performed in the NOMMA*?  c)	ii) -3) The WORM of is correctly under review by E3 POSE aspects that the E3 review will be completed and considers with the 2023 YMM* Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pge.com/pge_global/common/pdh/sa fety/emengency-preparedmess/natural- dissates/natifices/splitfies-mitigation- clain/inference-docs/2023/Cald-docs-ates_030.sig	0	N/A.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA

471	CalPA	Set WWP-30	CaPA_Set WMP-30	7	CalPA_Set WMP-30_Q7	This belowing quarties of the Tell is all access granulate from NOSBA 4. This should be understood to self-the OSBA transposes of the Control of the Contro	4 - 1) to clothed in the responses to Closedition 001 - 0005, the 1000MM of is not consently exclude 102-025 (times to make the model formation analysis with the 2023 1000 * Clother Array of the model formations for an	Holly Welternan	10/11/2023	10/25/2023	10/23/2023	https://www.pge.com/pge.slobal/common/pdfs/se fery/emergency-preparedness/natural- disaster/solities/natifier-andister-institution- plan/seference-docs/2013/CalAmocates-030.sip	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NUA.
472	СшРА	Set WMP-30	CalPA_Set WMP-30	8	CalPA_Sect WMP-30_Q8	PGES: regiones to quantities I and 2 does.  Page 17 of PGES: 2222-2255 Wilder Magdagen from Engineered Response to Revision Notice, Significant 27 2020 dates, "When an Segrin size is to MOSEM 4 and exceptioning the library MOSEM, (MOSEM bound Coult project class), larger and example and the factors in proper across larger and extra the larger across larger across paged crass, larger across larger across larger across larger across larger across larger across an extra ground across larger across larger across larger across larger across larger across a section across larger across larger across larger across larger across larger across across larger acr	el, -c). The WDMM visionper does not include the antimated benefits required in particle and the second of the WDMA and are not part of the WDMA visions.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pps.com/pps_s/shall/common/pdh/ya for/gi-mogency-groups admiss/natural- disaster/inflam-yaddie-majlaster-adjoin- glass/haller-vice-docs/2023/Call-Admiss-as-0.300 ap.	٥	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA.
473	CMPA	Set WWP-31	CalPA_Set WMP-31	1	CaPA_Set WMP-31_Q1	NOT - IT ID HFTD Tur 2 HFTD Tur 3	Passes on the field below for the acquested antimostice.  Naturalized of Feat Class The International Acade Wind Collect College College 19 Ages.  19 Ages.	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	bassa: //www.sas.com/raja.sishai/commen-halbi.ja for@emegeocy.compressions/situation: disastar/willfirm-halbiffs-origation. glas/software-docs/2033/cdAAnousto.031.8p.	0	NIA	8.1.7	Open Work Orders	NIK
474	CuiPA	Set WWP-31	CalPA_Set WMP-31	2	CaPA_Set WMP-31_Q2	Non – HFTD HFTD Tier 2 HFTD Tier 3	Please see the Units Institute for the unquestion of formation. Naturities of Pleas Claim Distribution Assets Want Orders College College (Appl. 1997)  1997	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	hange Jiwwe gay comings yldobil common infallulu Bell emergency programions interest disability heldines lyadific antiquities and disability heldines lyadific antiquities disability and disability and disability and disability and disability and disability and	۰	NIA.	8.1.7	Open Work Orders	NEX.
475	CalPA	Set WWP-31	CaPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	The following existing particles (PAGE 2-2022-2025 WWP Phaseurs) is desirable on September 27, 7023. Institute 1.1 - Question (PAGE 2-2022-2025 WWP Phaseurs) is desirable on several content (PAGE 2-2022-2025 WWP Phaseurs) is desirable on several content. PAGE 2-2022-2025 WWP Phaseurs (PAGE 2-2022-2022-2022-2022-2022-2022-2022-2	and Note have only filling the 2022 - 2020 WHIPP, CRASE and it are these the compatibly to produce the contract of the contra	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	https://www.npa.com/ppa_global/common/polls/sg fety/emergency-prosperior/shrute/ disaster/endifferen/shifferen/shifferen disaster/endifferen/shifferen/shifferen plan freference-docs/2023/Cal Advocates, 033, iin	0	NIA	8.1.7	Open Work Orders	NSA.
476	CatPA	Set WWP-31	CalPA_Set WMP-31	4	CaPA_SacWMP-31_O4	intermediate one in the IETT.  The Blacking section of product of the IETT CONTROL OF	Please see the Malle Basin for the enquested information. Number of "typinion Risk" Pleas Close Distriction-Asset Wink Orders Comparison Typinion State Please (1997), 1997, 1	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	hamoo lilwara nasa samirasa sisteksili common instituisa Bitulummegenco arenas elemeninistensis, dankatat haliliina kajaliliina entapaten. Salan kalemena alesa 17033/K diAAnos eta, 931. as.	٥	NIA	8.1.7	Open Work Orders	NIA.
480	CuPA	Set WWP-32	CaPA_Set WWP-32	. 2	CaPA_Set WIRP-32_Q2		Please a les for this bit provide below with the data inseptional for adjusted as a	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	States Florence are sum from the first from from from a more contract of the first from the contract of the first from the contract of the first from the fi	0	NIA	8122	Celd Dealign and System Hardwring	Undergrounding of Biochlot Lines and lor Equipment – Distribution
479	CaPA	Set WWP-32	CaPA_Set WWP-32	: 1	CuPA_Set WIRP-32_C1		Community (worked) prices in the control of the con	Holly Wehrman	19/31/2023	11/14/2023	11/14/2023	Tage / Innex age confundam/s/am/spe/from/sec age med safers/antage copperations and, togget/Adhinoses, 10.0 pg	0	NIA	7221	Wildfre Miligation Strategy Development	Projected Overall Reak Reduction
481	CaPA	Set WWP-32	CaPA_Set WMP-32	: 3	CuPA_Ser NAP-SE_CS	Phases provide copies of all correct, sole-extrac cortexis PGAE has executed with other ordine with regard to all beginning of missional selected understanding projects.  (c) Edition and a selected understanding projects.  (c) Edition and associated PGAE with primary parenting autocorrected review, and other similar reconstruction bears readed to the control of th	The administration is the engineer content COMPGENTIAL Homistions and as long proleticity present for the encourage confidential invitation in "Will Discovery(2012, IN", Californiaiss, CD2- of PCEE from an other as the encourage confidential invitation in "Will Discovery(2012, IN", Californiaiss, CD2- ed PCEE from a training and the encourage confidential in the encourage of t	Holly Weltensen	10/31/2023	12/1/2023	12/1/2023	tition I new ups confurnities from logic from local man and all his local man and an and a support of the book of the English of the support of the book of the English	5	NIA	812	Get Cresp, Operation, and Melahanena	Grid Design and Byston Hambering

482	CaPA	Sast WWP-32	CaPA_Set WWF-S	12 4	CwPA, Set WMP-32, G4	Describe all seguidation management activities that POEE Sprindly parforms accord the following lives in your increments to their light property of the following the spring of the following the spring of the spri	AND to tipung the quantities deliver in immany Destination unlarge and Mr. USAV. 1964 and 21 VV. That belowing general seague and not fine seading passing set and not fine seading passing and the seadons of the seado	Holly Weltersan	10/31/2023	11/14/2023	11/14/2023	tation from an another the first high feel food rate grant facilitation from the product of the first state	o	NIX	8.2	Vegetation biologicates and Impunctions	NA.
483	CaPA	Set WWP-32	CuPA_Set WWP-3	5	CarPA_Ser WMP-32_CS	Place a stimule the hybrid. Arread cost per role of wigotides management activities that POAE parforms annued the following that the solid part of the stimule of the POAE parforms annued to his part of the part	A Phase are able to the order of financia and an Entered Phase are not approved as the control of the Control of Total and an Entered Phase are an ENTER data from the control of the Control of Total and an ENTER data from the control of the Contr	Holly Weltersan	10/51/2023	11/14/2023	11/14/2023	tation from age confinement (if an input document of a confinement of a confirmation of a confinement of a confirmation of a confinement of a confirmation of a confinement of a confirmation of a confinement of a confirmation of a confinement of	9	NIA	82	Vegetation Management and Inspections	NSA.
484	CMPA	Set WWP-32	CalPA_Set WMP-S	12 6	CalPA_Set WMP-32_Q6	Cut Advocates understands that, in every project to replace overhead base distribution with convent constructor, and a show of transaction content of the state of the content of the con	A POLE Sections gain budge quotables for every pair fin that the supporting the convent contribution.  1) POLE at Markows to the suppoinments of General Obert 65, Flost 4.1 in pole of the pole of the pole of the pole of	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://boxen.age.com/content/idam/sepi/docs/outa- ges-and-affet/foutage-preparedness-and- support/CalAdvocates-032-iig	,	NIA	72	Wildfire Miligation Strategy Development	Wildfine Miligation Strategy
485	CuPA	Set WMP-32	CaPA_Set WWP-3	7	CaPA, 544 WMP-32_Q7	Please provide the results of all pole landing calculations performed as part of all love-to-convent conductor registerement projects in 2022 and 2020 (an October 1, 2029). The should contain the following all environments by Estimated analysis feature before conductoring the conductoring and analysis feature before conductoring the conductoring and analysis feature before conductoring and analysis feature of the conductoring analysis of the conductoring and analysis of the conductoring analysis of the c	Office described where were the restoration in values of the COSTANCE state of the COSTA	Holy Wahensan	10/31/2023	11/14/2023	11/14/2029	Station from any confinement (deep legal from from grants and staff in front and an expression seed, wassers (24 Administra, 23 - 45	1	NIA	72	Wild's Migdon Study De-shipment	Wild're Milyelan Strengy
486	CaPA	Set WMP-32	CalPA_Set WMP-S	12 8	CalPA_Set WMP-32_Q8	For each year from 2000 through 2003, please provide his rendomly-selected pole leading calculations performed as part of a flater to consect controller registerisment project. For these calculations, please provide:  a) The full calculation republy. b) The full calculation republy. c) Any Interpretations associated with the calculation (for example, an engineer's determination that the calculation (for example, and engineer's determination that the	6 O PCASE is providing the vegocated in an endromly selected pole leading calculations for convent conduction project from 2020, 2021. Pages are addressed VIMP Discovery/2022, OPC, Calchyrocinia, (32).  The convent of VIMP Discovery/2022, OPC, Calchyrocinia, (32).  The conduction of VIMP Discovery/2022, OPC, Calchyrocinia, (32).  The second of VIMP Discovery/2022,	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.ape.com/content/dam/cop/docs/outs gis.and-airfoy/cotage-preprietess.and- support/CalAdvocates.032.ap	1	NIA	7.2	Wildfire Mitigation Strategy Development	Wildfire Miligation Strategy
488	CuPA	Set WWP-33	CalPA_Sat WMP-S	13 1	CaPA_SetVMP-33_Q1	Please provide an Classif when Linking law more) seek has set seek value (or law). The sees opens and Jaura 30, 2020, and even for any of the Sharings of Sharings	Please see dischrored YMPA-Discovay(2011, FPL, Call-Admoster, 503- 0001x8001 size for the separated data.  Description of the separated d	Aaron Losie	11/8/2023	11/28/2023	11/28/2023	tates I from ups conficenteed family of decisions gis, and address false contact actions and, supported disferences (91), and	1	NIA	8.1.7	Open Work Orders	NJA
489	CMPA	Set WMP-33	CalPA_Set WMP-S	2	CaPA_8at WMP-33_02	The Committee of the Co	On November 11, 2023, PGME confirmed with Call Advancators that providing data as of Please are advancators (PMP-Discovery2022, DP, Carbonostee, 2023).  CODINION (Int. In This Repositor Mallin.  Control Test (Int. Int. Int. Int. Int. Int. Int. Int.	Aaron Louie	11,6/2023	11/28/2023	11/28/2023	https://www.gps.com/content/dam/gps/docs/outs ges.and.advs/instate.engendoms.and- gapoonic/dishoponiss_013.mg	1	N49A.	8.1.7	Open Work Orders	NJA.
490	СмРА	Set WMP-33	CaPA_Set WMP-S	3	CaPA_Ser(VMP-33_03	Please procision in Closed in Need Need (Need per consist such mark stocks of confirming "In "gr") That was open as of streeming 4, 2022, and see a Level A or B lag for each tips, provide the Inflorming deformation in all yours other ID number 1 (1) (Need A or III) and the Inflorming of the Inflorming (III) and III (III) and IIII (III) and III (III) and IIII (IIII) and IIII (I	Please see dischreid "PAR-Claroway(201_DR)_Calchérosine, 503- The day product was colonial using the Calchérosine, 503- The day product was colonial using the Calchérosine (1905) on on a special colonial coloni	Aaron Louie	11,6/2023	11/28/2023	11/28/2023	https://www.mps.com/content/dam/ope/docs/e/us gas.and.ader/insites-consultantsiand, upportRelAdecounts, 011.mg	1	NSA	8.1.7	Open Work Orders	NJA

481	CaPA	Sart WWW-34	CaPA_Set WWP-34	1	CaPA_SerVAP-34_C1	The third greatment profession profession (Sec. 2022-2022 MIR Profession 2), a described on Engineeric 27, 2022.  Person 17.22 of your Chargery Profession (Profession 2) and the Control of Sec. 2022, and the Sec. 2	in the numero of 2022, as trials Albajos Codage Review and Evaluation (ACME) process began, with the delicitation to accurate relicitation than these was an increased state of the control of the contro	Justin Higher	12/12/9929	1/19/2024	1/19/2024	bites. J frame was some finest shape from involvement and a distribution of the contract of th	1	NIA.	81811	On Operations and Procedures	Polacine Equipment and Device Scattery.
492	CwPA	Set WMP-34	CaPA_Set WWP-34	2	CePA_SerWMP-34_Q2	oj Pleasa equien file crimina for readading a GPZ in a MCGR for 2022.  GPP and MCGR for 2022.  GPP assas equien file crimina for not readading a GPZ in a MCGR for 2022.  GPP assas equien file crimina for not readading a GPZ in a MCGR for 2023.	The crimen for a Multiple College Network or Elevation (MCRE) control in response to missage during the college Network or September (MCRE) control in the College Network of the Colle	Justin Higgler	12/12/2023	1/19/2024	1/19/2024	https://www.ajacs.com/neutrips/docs/notaes- ged-side/file/forting-neutrips/docs/notaes- minent/Collshoushin_Chi.ms	٥	NIA	2022 WMP Section 7.1	Walfre Milgalion Stralegy Development	N/A
493	CalPA	Set WWP-34	CaPA_Set WMP-34	3	CalPA_Set WMP-34_Q3	e. Dus date of each resolution; 1. Actual completion date of each resolution. b) Provide an updated excell table of "EPSS Outages Monthly Report, 20220118.stss" provided to SED that includes a covarient for "CP2" in the "EPSS Outages—2021 Season" lab.	In Peace on YMBP Disconnegio(3): 2015, IR. Calebronius, 134-00/344001 land: and YMBP Disconnegio(3): 2015, IR. Calebronius, 134-00/3444001 land: for OPUC complete information and claims findmention insides to PRPS. Resea stock, IP. Complete information and claims findmention insides to PRPS. Resea stock, IP. Complete information and inside to PRPS. Resea stock, IP. Complete in the complete inside in the complete in the complet	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://secon.ups.com/sassts/uppi/docs/outupes. and-safety/outupes-conservations-and- surpoor/Tribbbecodes-034-stp	3	NIA	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
494	CaPA	Set WMP-34	CaPA_Set WMP-34	4	CuPA_Surt WMP-34_Q4	PAGE 322 (2019) FIG. 3, 1944, data. These damps including the absorption of CPA is to these studing in the original CPA and the stepping of CPA and the studies of the surgical CPA and the studies of the SCE and	4 POMES to color alegenet exemp convenient for a Citatal Production. Zero (ECT) is a connectulation of Equipm 1, the (E) (Equip Education (E)	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.gga.com/seasts/pgs/docs/sedagas- ant-safes/sedaga-preprintens-and- soppers/Kalidonousia, 534-5g	0	NSA.	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
495	CaiPA	Set WMP-34	CuPA_Sut WMP-34	5	CarPA_SecWMP-34_OS	produce facilities that dependent of the designation consists of the Disp for the Park Assaul PP ASS, crosses response columns received and officers of the Disp for the Park Assault PP ASS, crosses response columns of the Disp for the Park Assault PP ASS, crosses and the Disp for the Disp f	Phase see "VMP-Discovery/2023-2025_DR, Calchonoules, 234-0005/feb01.tals for skin-yells as and set, Date for dy job-jet of order only job-jet of one seculated and phase of the seculat	Justin Higher	12/12/20023	1/22/2024	1/22/2024	Stime I rown uses com investigent intentinateurs, and a definitional assessment in the state of	,	NIA	8.1.8.1.1	Gés Operations and Procedures	Protective Equipment and Device Settings
496	CaPA	Set WWP-34	CaPA_Set WMP-34	8	CaPA, ExcWAP-SI, CG	Please thinks for all preventional for application of the pollutions based on NULL and NULL a	Planes see "MMP-Discovery0003-2003_DR_Calkhoroskes_SH-Q0056kibit Lake" for sub-grefts a-t.	Justin Hagter	12/12/2023	1/22/2024	1/22/2024	Stites James are confinent from the second states and water Coldenses LPL as	0	NIA	8183.1	Get Operations and Proceedings	Protective Equipment and Device Earthup
497	CalPA	Set WWP-34	CelPA_Set WMP-34	7	CaPA_Set VMP-34_Q7	Additional or Evaluation for this lay in your seek in baseline disage for the concent from January 1, 2017 through December 11, 2020 or your for combin selection provinces are December 1, 2017 through Section 1, 2017 through Control of the Control of the Control of the each challenge, the Ernal lates has did reclus the Solvenier Administration in separate columns.  1) Creat Name  1) Creat Name  1) The Control of the Control of the Solvenier Control of the Control of	Laudament ruliques with information for a 4, and g-l see provided in "WMP Discovery2022-2020, DN, Cultifercoless, (D4- the information of when the circuit was find make EPSS capable in provided in "WMP Discovery2022- 2025, DN, Cultifercoless, CS4-0007-NotIOL das."	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	bites I from sea confinestifice fibric for sees, and safety foreign consentants and sees for sees of the sees of t	2	NIA	8,1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
498	CalPA	Set WWP-34	CaPA_Set WWP-34	8	CuPA, Sut VMP-S4_O8	I Common Trans (Monta).  Provide a Ear of the field as jos seen ja mah momentery calage that occared from January 1, 2017 through beamints 17 202 as less of the control schedule for por sequences. A consistent if you each ordings, the Escal of Common Trans (Southern E. For each ordings, the Escal of Common Trans (Southern E. For each ordings, the Escal of Common Trans (Southern E. For each ordings, the Escal of Common Trans (Southern E. For each ordings, the Escal of Common Trans (Southern E. For each ordings, the Escal of Common Trans (Southern E. Foreignern E. Foreignern E. Goddern Common Trans (Southern E. Foreignern E. Southern E.	All removatory outlings with information for a a_ end g1 are provided in "VIMP" Discovery0022- the referentiation of when the circuit was first imade EPSD enabled in provided in "VIMP" Discovery0022- 2025, ER, Californous	Justin Hiegler	12/12/2023	1/22/2024	1/22/2024	https://www.gpa.com/assth/pgs/docs/astepes- and-safts/lostage-proper-division-and- surport/Culturocales, CM_arg	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
499	CMPA	Set WWP-34	CalPA_Set WWP-34	9	CalPA_Set WMP-34_C9	Regarding PGAST 2-22 Triditability Report PGAS sheet "then reliefly project have been reliefed to Gardenies 1-10 crost to minimize his impacts of EPPS and ships a ross support approach his period position Gardenies 1-10 crost to minimize his impacts of EPPS and ships a ross support approach negative EPPS Character PGAST districts of the Company of the Com	The confirm the Calestein 111 to fair or 2021 redges indeprined an EP-SS origina in significant from Execution (Medical Part of the Calestein Execution (Medical Part of the Calestein Execution Exe	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pes.com/assets/pps/docs/sustages. and-safets/fortage-proparedness-and- support/CalAdvocates 034.stp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

500	CalPA	Set WWP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding POLE's 2017 Relatably Report, POLE stands these relabely project has been related on 00s 1102 circuit to minima be impacted EPSS and taking a more surgical approach in applying EPSS satisfrays when the circuit is more and et also." 11 However, POLES dire in apport on EPSS outage for Other 1102 POLE's 16st in exposted catage on Other 1102 was on August 159, 2022, 13 which was after the 2021 Relabelity Report was published. Please explain this discrepancy.	We confront Charl 1920 and to 2021 colleges categorised and EPSS designes are reported in PSPEAL accessive Production (PSPEAL Accessive Posterior (PSPEAL Accessive Posterior (PSPEAL Accessive Posterior (PSPEAL Accessive Posterior (PSPEAL Accessive PSPEAL ACCESSIVE PSPEAR ACCESS	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pgu.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 094 zip	0 1	A 8.18.1	.1 Grid Operations and Procedures	Protective Equipment and Device Settings
501	CuPA	Set WWP-34	CalPA_Set WWP-34	11	CalPA_Set WMP-34_Q11	In PCAE's Numerical 2015 EPSS detroit years of PCAE reports to them have been been 26 enlarges on PEPS- variable Temperatures in PCPS colleges in the 10 section of the 10 sec	In The CFST decision region of the EFST Markety Region of research the ordiges which year to the company of the CFST and the company of the CFST and the CFST an	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.ege.com/acasts/age/docs/natages. and sitter/natage.com/acasts/age/docs/natages. autocom/acasts/docs.com/acasts/docs/natages.	0 h	A 8.18.	.1 Grid Operations and Procedures	Protective Equipment and Device Settings
502	СиРА	Set WWP-35	CaPA_Set WMP-35	1	CePA_Set WMP-35_Q1	In Table 9 2 of PCAE's 2023-2029 WRP R4 submitted Jersury BN, 2024 PCAE's Indicates that system bendering a pierwise for contain frequently de-marginate circuits. Please spoke 1684 to 3 by providing the submitted completion are and custom for each of the mitigation codes less that he spirited and completion of submitted completion are and custom for each of the mitigation code less the spirited and common (Massaces completion is uniform or underlamment, please so state.	Please see attachment "With" Discovery(2023-2025; DIK, CAM-houstee, 035-0.001 Adviol 1 staff for an updated Table 9.2 of Robert 1 staff so 2.4 or of February 12, 2004. We included the found for plant of Table 9.2 of Robert 2.2 2025 VISW Plant 6 in columns 8.0 to all uppended a new column, column K, with updated information about Measurem Tables, or Plannet 6 to be Tables, to Reduce the Need for neal report of Tables, 10 Plant 1 staffs, or Plant 1 staffs, with how added Line Removal work where applicable on some circuits, which was not included in the original Table 9.2, however, use part of POSE2 to 4000 System Heschrise protripts.	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://enovu.egu.com/assets/appi/docs/outages_ and-adehr/outage-proporedness-sind- support/CalAdvocates 035-sig	1 1	A 9.12	Identification of Frequently De-Emergized C	trails NAA
503	CaiPA	Set WWP-36	CaPA_Set WWP-36	1	CaPA_Set WMP-36_Q1	PCAE provided the following balls in the response to California PCE-2022/MPC disparation 5 in CNA Passar provide my solder false investigation and select (PCE) and forester shows the PCEA, and 5 in CNA provided (PCEA) and PCEA, and PC	This additional consequence with the wavenumber of table 3 believes the regional strategies and	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.eex.com/esstal/age/docs/noteaus. and.safety/noteage-conservatives.and, sustant/K-slikhonstes. (196. ap.	0 h	A Vegetation Me	nagement N/A	N/A
504	СИРА	Set WWP-36	CelPA_Set WMP-36	2	CuPA_Sut WNP-30_C2	Please disaggregate the data in Talls 11 of PCAE's 2023 OH COR such that there is only one URBy Intelligent Testing ID for each row of this is not journalise, please explain very and cashly the methodology for grouping contained ID.	Please which has been compared 2022 MSM Annual Report on Comparisons (APCC) that compared to the compared of t	Franky Lao	3/8/2024	3/29/2024	3/29/2024	Street from a sea combeast times food had see, and which times a recommon and, assess of the discourse 15th as	0 h	A QOF	NA	NA.
504	CalPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a)	Please disaggregate the data in Table 11 of PG8E's 2023 Q4 QDR such that there is only one Utility Initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping certain	Tashion that allows for an accusate accounts of somewhere allowed to this recert.  Please reference "MMP-Discoveryold 22-2025, DRC (2404-coales, 508-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP Annual Report on Compliance (ARC) and please reference "WMP-Discovery0223-2025), DR. (2404-docates, 038-0 20025/upp014/s010 pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of the 2023 VMPP-DISCOVERY (ARC) pdf for a copy of	Franky Lao	3/8/2024	4/9/2024	49/2024	https://www.pee.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	2 h	A QDF	NA	NA
505	CalPA	Set WMP-36	CaPA_Set WMP-36	3	CaPA_Set WMP-38_Q3	process use.  Take 7 of POLE's 2020 Q4 Q0R does not reflect the jalanted or actual net addition or removal values reported in Take 8.  Take 8 or prime the decorpancy:  () In Take 9 or Take 8 occurren?	Of the state of th	Franky Lao	3/8/2024	3/29/2024	3/29/2024	suscent CF & Merceller, 036-sig https://www.cea.com/assat/sep/facs/outsees- and-safety/outsep-properednes-and- support/CAM-deceller, 036-sig	0 h	A QDF	NA NA	NIA
506	СиРА	Set WMP-36	CnPA_Set WWP-36	4	CaPA_Set WMP-35_Q4	Table 9 of PCAE's 2021 Oct OOT reports on the utility's offsetbrokers appeales.  For other parties of the position of the utility's offsetbrokers appeales.  For other parties waters 12, these values a road for "Manuro 21, or bland". Please appeal the regular states appeal for reads careful of 3.2 is nO 2022 and O4 2022.	Table 3. The Company of the Company	Frankly Lino	3/8/2024	3/29/2024	3/29/2024	https://recover.com/seasts/spe/foor/outsess. and.sitts/college-proposediress.and. supports/: 60Autocates, 036.iop	0 h	A QDF	NA	NA
Pre-Discovery 48	CMPA	Set WMP-37	CuPA_Set WMP-37	5	CuPA_94; WMP-3F_Q1	Phases proble a raily of said NMP Tables which discoveres, allockables or improvage said this is a NMP of the property of the NMP of	The design of the second secon	Holy Welman	3/20/2023	4/3/2024	4/9/2024	Stilles I from a gas can leave lage from lond gas- ged a shift-foliage agreen from a ref. lage and a foliage state of the state of the state of the lage and a foliage state of the state o	۸ ٥	A NVA	NA	100
Pre-Discovery 49	СыРА	Set WWP-37	CaPA_Set WWP-37	2	CuPA_SH WMP-37_02	Provide a copy of all disconnector of this that are selectioned by your WINP Counterly Class Reports and submitted to Energy Ending Specialized but not intend by all PEPs, special data lines, one special data line, and confidented adultsoments, within one humanes day of the discounter's addressant in Energy Ending.	Another than an appeared automatement, before the control of the c	Holly Welterman	3/20/2023	4/3/2024	4/3/2024	Tation Travers are some feasterlage dates for the seeing and a dath includes an assessment as a section as a feast seed of the desired to the section as a feast seed of the section as a	0 N	A NA	MA	NA
Pre-Discovery 50	СШРА	Set WWP-37	CaPA_Set WWP-37	3	CWPA_Sut WMP-37_O3	Provide a copy to Call Advancation of all prior confidential responses to WSP discoursy requests, on the same of Confidential suppress to WSP discoursy requests bound by Energy Endoy. If Confidential suppress to WSP discoursy requests bound by other settless.	Note between detailed septimes, PGEM specially objects to the support or the specials field is unfortunes. PGEM specially objects to the required are the properties field in unfortunes. PGEM special regions in the required are the secondary properties of the pr	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	https://www.ggs.com/assatu/ggo/doc/ostagies. and-affet/college-properedness-and- toggor/Califotocoles-037.gg	O N	A NA	N/A	N/A

Pre-Discovery 51	CaPA Sut 100.	P-38 CuPF	A_Ser WWASS 1	CuPA_Sel WMP-38_01	(Namber of poise spisced in FDT to 1202 (Namber of poise spisced in FDT to 12 in 2023 (Namber of poise spisced in FBT To 12 in 2023 (Namber of poise spisced in FBT To 12 in 2023 (Namber of poise spisced in FBT To 12 in 2023 (Namber of 12 in 2023) (Namber of 12 in 2023)	aductioned "NAM" Concerning (ISS 2005); D. C. Candercolous, 100 (2005) (Antol. Index.)  and conclusion. Where we have not included up must be that provided and on the concerning of the concern	Holly Weltensen	3/20/2023	4/19/2024 4/1	19/2024 https://doi.org/10/2024	enclinens as embastiche für belanz, auch die belanz serverbrande auch die belanze, ill is a	•	NIA	8	Section 8.1.3 - Asset Impaction	8.1.3.2 AssetTrapectors - Children
Pro-Discovery 52	CalPA Sut WA	IP-38 CuP-F	A_Set WMP-38 2	CutPA_Set WMP-38_02	And Market (J. (100) Analysis on Chine (170) a. 2013.  Provided in Early Market (Management on Chine (170) a. 2014.  Provided in Early Market (Management on Chine (170) a. 2014.  Chine (Market (Management on Chine (170) a. 2014.  Chine	Count of the Count of the count Count of the	HolyWahrman	3/20/2023	4/19/2024 4/1	19/2024 https://	not france as extended the first historic and the first his	0	NIA	s	Section 8.1.3 - Asset Impaction	8.13.1 Asset Inspections - Transmission
Pre-Discovery SS	CaPA Sut VO	IP-38 CuPF	A_Set WW9-38 3	CaPA_Set WMP-38_C3	Provide an Escal balls of all distribution crushs entiting as of January 1, 2023 (an even) but were removed or excommensured in 2020. After participly or entity. The establish permisent factorial permised and of continual forces the Establish permisent factorial permised and of continual forces the Establish permisent respects obtained to Client PET DE ACCOUNTAMENT OF THE A	And the second of the second o	HollyWahman	3/20/2023	4/19/2024 4/1	55/2024 https://	ne i Janua yan cambanah iyan ilan basingan yan kalih ibi kan yan yan kalih ibi kan yan yan kalih ibi kan yan yan kan ya k	1	NIA	8	Session 8.1.3 - Asset Impaction	8.1.3.2 Asset Impactions - Distribution
Pre-Discovery 54	CalPA Set Wh.	IP-S8 CuP#	A_Set WMP-38 4	CMPA_Set WMP-38_Q4	Proofs in Entel Balls of all transmission crouts eating an of January 1, 2023 (as ceas) that was nemmed or because the construction of the constr	Points san disabroard YMM-Disconney/2023/2005, DR, Californiaia, SSB-ATATO-CAREST, The Westerland Company of the Company of th	Holly Wehrman	3/20/2023	4/19/2024 4/1	http	os://www.ppe.com/assits/ppe/doss/outages- and-selfst/foutage-consensionss-sind: suspect/Calduceates 038 are	1	NIA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 62	CaPA Set 100.	P-SS CuPF	A_SetWWP-39 1	CePA_SetWMP-39_01	Phase standy and provide a copy of all quality assumes or quality control (QAOC) approx conducted by vitamed associated to your 2002-2005 Rase 100F.	FALE Statistically has managed Statish Austrace (AVICATION CHART (CHART) EC) with our articulated rectangle on the 2002 FALE Through the introduced rectangle and a rectangle of the introduced rectangle and a rectangle of the introduced rectangle of the i	Holly Weltman	3/22/2024	4/5/2024 4/5	5/2024 http:	es l'enn aus son lesses l'applies l'auteur, aut aufeit failles en reura distrautel, aussent d'abbonne, 232 de	8	NIA	8	Section 8.16 - Quality Assurance and Quality Control	8.1.6.1 Osalily Assurance (OA)
Pre-Discovery 63	CalPA Set Will	P-39 CuPA	A_Set WMP-39 2	CalPA_Set WMP-39_Q2	Please Mently and provide a copy of all quality assurance or quality control (DAOC) sports conducted by external written the these bean completed since January 1, 2023 and that examined any impograms, initiatives, or strategies described in your 2012-2022 Size WINE Centum edificial recision, full are not immade to, consultants, contractors, saddbrs, court-apported monitors, and independent Evaluators.	Series to P-SEE is appose to the request lade year, a new people from the Independent Selection (Particle Series) and Particle Series (Particle Series) and Particle Series (Particle Series) and Particle Series) an	Holly Wehrman	3/22/2024	45/2024 45	5/2024	as //www.pee.com/assets/ape/docs/astages- and-selety/astage-preparedness-and- susport/CallAdvenates, 030-sep	0	NIA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CaPA Set Wh	P-39 CuP/	A_Set WWP-59 3	CaliPA_Set WWP-39_Q3	Feedow or Copy of the of all delivers in the year 2023 hand by Energy Suriety Completions Steach jee reasy (feedow).  In the Copy of the C	Please role for effectivent to the response contains COFF CDETINAL information provided protective the secondarying conflicteding disclaration, and the companying conflicteding disclaration, and the companying conflicted the containing the conflicted process of the companying conflicted containing the containing the conflicted containing the conflicted containing the conflicted containing the conflicted containing the containing the conflicted containing the conflicted containing the conflicted containing the conflicted containing the	Holly Wehrman	3/22/2024	45/2024 46	5/2024 http:	as l'annou ses com/assistines/docs/asisess- ant-safety/asise-concentines; and: support/L'alidwocates 090-sig	1	NIA.	11	Section 11 - Connective Action Program	11.3 Corrective Action Program— Address finding from Energy Safety's Compliance Assurance Division (i.e., auchts and notices of defect and violation)

Pre-Discoury 65	CaPA	Set WMP-39	CuPA_Set WWP-39	4	CalPA, Sat WAP-32, Q4	For each VMSP inition for which you brecast copied expenditures in 2020 to be at least two times actual capital expenditures in 2020, about process.  1) The VMSP initiation control in 1 fact of 15 year 2025 VMSP (spales.  1) The VMSP initiation control in 1 fact of 15 year 2025 VMSP (spales.  1) The VMSP initiation control in 1 fact of 15 year 2023 VMSP (spales.  1) The VMSP initiation control in 1 fact of 15 year 2023 2025 flees VMSP (spales.  1) The VMSP initiation control in 1 fact of 15 year 2023 2025 flees VMSP (spales.)	Name are to ARP relations to the first in Exemption requested study, after the second copie of generalizes and the first interest capital operations in 2022 and in all most in a 2022 (1) columnar apportin stellife and PDPS amergeness, and (2) (1) Columnar apporting and PDPS amergeness, and (2) (1) Columnar apport interest and PDPS amergeness, and (2) To administration of the second and the sec	Holy Wehman	3/22/2024	4/5/2024	45/2024	https://www.massamoleantrings/don/hos/seagues/ada/scholage-postadischolage-pos	0	NIA	4	Section 4 - Overview of 1998P	4.3 Proposed Expenditures
Pre-Discoury 66	CaPA	Set VMP-30	CalPA_Set WWP-39	5	CMPA, SerVARP-35, OS	For each YORP childre. So, which you followed speculing expenditures in 2020 to be at least two times what vectoring expenditures in 2020, about the product of the production	The control of the co	HolyWelman	3/22/2012/4	452024	4/5/2024	bittes // news area seminents in the information and seminents of the information and seminents of the information and seminents in the desired and the information and seminents in the desired and the information and the information and i	0	NA	4	Section 4 - Overview of 1998P	4.3 Proposed Expenditures
Pre-Discovery 67	CalPA	Set WMP-39	CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q6	Please fill out the stached spreadsheet, CalAdvocales-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	Phase see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- Q006Arch01.xtxx" for the requested information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pex.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 039.sip	1	NIA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CalPA	Set WWP-39	CaPA_Set WWP-39	7	CalPA_Set WWP-39_Q7	Please provide a list of any relation in 2023 when he action of a VM contribute provide a skell of not be contributed to past of a VM contribute provide a skell of not he set in defined any secondars on a valuable when the contribute valuation extends a skell of hashed for all the relation or the grained public. For each indirect, please provides called the past of the value of the value of the value provides. If the dark the respect was the created for all the value of value of the value of th	Nation Date 3 at Matthews 12 to 14 suppose confided COMF CORTICs of permittion provided parameter for accompanying confidency declaration.  Please see statisticment "VIMP-Discoveraging Scalation (Section 1992) (20), Californian (S	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.eps.com/assets/aps/docs/custates; and-sefst/outes-organizations-und- support/CalAdvocates 099-iig	1	NIA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 60	СыРА	Set WWP-39	CalPA_Set WMP-39	8	CWPA_Set WYRP-39_O8	In response to Data Request Californicase PGE-2027/MP-GA, Question 1. March 22, 2023, PGEE provided to water to be a second or the second of the second or the second of the second or the second of the second or t	Name of the discharge of the sequence contains CONFIDENTIAL Information Planes and the discharge of the sequence contains CONFIDENTIAL Information Planes are discharged to the sequence contains CONFIDENTIAL Information Planes are discharged WIND Contemp (2022-2022, DR, Coldenciana, DS).  2008-2008-2007-2009-2009-2009-2009-2009-2009-2009	Holly Welternan	3/22/2024	45/2024	4/5/2024	https://www.ape.com/searts/sear/docs/soc/soc/soc/soc/soc/soc/soc/soc/soc/	1	NIA	8125	System Hardwing	NS.
Pre-Choosey 70	CaPA	Set WMP-59	CuPA_Set WMP-39	9	Cal74, Set WAP-32, C9	Proofely your well-gain that describes when well when you sell-parliers system believing on disabuline circular. It is a self-parlier to the property of the self-parlier to the self-parlier to the self-parlier to the property of the self-parlier to the self-	Place is the individual "Park Chamanopulo" 2010; C. Calchination, Silving Control of the Control	Holy Wehman	3222024	452024	4/5/2024	batton of themese areas area from the grant of the production of the contract	0	NIA	8123	System Handwareg	NA.
Pra-Discoury 71	CaPA	Set VMP-39	CaPA_Set WWP-39	10	Curts, Sut WMP-30, 010	For each of two 7023-205 WWP symbol headensy pitchine, gloss a protein Suspragate of two formation valued in several transfer and an extraction of the second protein second and the second protein secon	The year 2012-2012-00 Provided on the first be larged rises and the schilar of proposed  (MPC Bridder MCH 1971) was represented by the schilar of the schilar of 1971	HolyWelman	3/22/2024	45/2024	4/5/2024	bites // even plac com levertil per literal network per side of the common per side of the	0	NA.	8125	System Handwing	NA.
Pre-Discovery 72	CalPA	Set WWP-39	CelPA_Set WMP-39	11	CalPA_Sat WMP-39_Q11	On page 406 of PGSE's 2023-2025 WMP R4, January 8, 2024, PGSE provided Table PGSE-5.1.2-3, shown before. Please provide an updated version of the table (preferably in Excel formal) with achain from 2023 and updated estateds for 2024, \$2025, and 2026.	2012 course makes  Please see attachment "WMP-Discovery/2023-2025_DR, CultA-divocates, 0/39- D011Aut/01 stack" for an updated version of the requested table as of 6 showay 22, 22024. As disconfided in response to CultAvorcates, 0/39-0/07, PAES combined years 2025 and 2029 because the construction timelines associated with these projects are will have forulate.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 039.zip	1	NIA	8.1.2.5	System Hardening	N/A

							T. D										
Pre-Discovery 73	CalPA	Set WWP-39	CePA_Set WWP-39	12	CuPA_Set WMP-39_Q12	On Chaire 3, 2023, the Wildelin Boddy Addrary Board had a reacting, first document which is POSE's ground in out if about by young place in the list design system, place is the list on making materials and the place processes of maning you can be defined under you design of the list of the place of the list of the li	Le Pleas are industrient PSE Discovery(10), 2015, 201, Cold-touckee, (3)- OTAMOSI (100) of the file Explaneation statistics.  1) Pleas are substrainert "PSE Discovery(10), 2015, Discoverious, (3)- OTAMOSI (100) of the file Explaneation statistics.  1) Pleas are substrainert "PSE Discovery(10), 2015, Discoverious, (3)- OTAMOSI (2), Discoverious, (3)- OTAMOSI (2), Discoverious, (3)- OTAMOSI (3), Discoverious, (3)	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://inexeu.epa.com/assets/appi/docs/cutappi- and-safets/outapp-corporadossi-and- suspore/CalAdrocutes 030-day	4	NIA	8.1.2.5	System Hardening	NA
Pra-Discovery 74	CaPA	Set WWP-39	CaPA_Set WWP-S9	13	CalPA_Set WMP-39_Q13	(g) Number of injuries associated with ignition, if any h. Asset ID of asset associated with ignition in the control of the co	Please see allustrants* WMP-Discover/2023-2023, SR_Calchinosise; 503- 001346001 data for a list of CMC-reportable systems that concern the 2023 where yellow produces the control of the control of the State of the yellow seed.	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://secus.upu.com/seasts/upps/docs/outupes. and-sifety/includes-consentions-sind- surcent (Kuddensales, 1930-as)	1	NIA	8	Section 8.3 – Situational Awareness and Forecasting	8.3.4.1 Existing tyrition Detrection Sensors and Systems
Pac Discoury 75	CaPA	Set WMP-39	CalPA_Set WMP-S9	14	CePA_Sut YMP-32_C14	A) His PCAE's Asset Feller Analysis Team countly connected any gridnes that consume is 2023 to assists with critical seal of seguindance councils and efficiency at the first first figure 10 feet for the council of the council or policy and po	The content of the distribution to this improvement of CMP (EMPITAL) and standards revised products the summarizing off collecting (Accessing Collection) and "to ACRE (EMPITAL COLLECTION) (Accessing Collection) and "to ACRE (EMPITAL COLLECTION) (ACRES and the think of the collection) (Accessing Co	Holy Wehrman	3/22/26/24	45/2024	4/5/2024	totas Julimen apo ceni leathi type (des) sindanos, po to defen for tago propriedense sedi- tiones GCA Mensiles, 190 pp.	4	N/A		Section 3.3. Student Anamese and Proceedings	8.3.4.1 Existing further Desection Scenario with Systems
Pre-Discovery 76	CsiPA	Set WWP-39	CaPA_Set WMP-39	15	CMPA_Set WMP-39_Q15	On page 144 of POAEs 2003 2003 1989 PAL January 5, 2014 POAE saided Bull time on shing in find unless seasonessed promotion (TOA 2022-4003) set expendes to justified the swinced procedure by the ord 2023 of justified POAEs (See 164) to water 15 00232-500 pages of the Company to the promotion. (In 164 to 2024 pages 164 to Company to the promotion (In 164 to 2024 pages 164 to Company to the promotion (In 164 to 2024 pages 164 to Company to the procedure of the pr	Place on the full-timent is the support on entities COMF DDFIGH. A fear-making provided provant It has companying confidentially desirable confidence (Downstein Sp. 2023.)  1) For this requires to "DDITE (Fig. 2) Counting Control Action Congression - 2023.  1) For this requires to "DDITE (Fig. 2) Counting Control Action Congression - 2023.  1) For this requires to "DDITE (Fig. 2) Counting Control Action Congression - 2023.  1) For this requires a "DDITE (Fig. 2) Counting Congression - 2023.  1) For this requirement to the COVE, or in the requirements from 50% or in the congression of the COVE of the requirements for the Counting Congression - 2023.  1) An only upon a "DDITE control control action of confidential consisted to A. An object varieties in the control action of the Covernments and the	Holly Weltersan	3/22/25/24	4/5/2024	4/5/2024	bites I have use an investige into investige in the investigation and manageries debanded in the investigation in the investigatio	1	NUA	8	Section 8.1.7 - Open Work Orders	8.172 Open Work Orders - Distribution Tags
Pre-Discovery 77	CalPA	Set WWP-39	CaPA_Set WWP-39	16	CalPA_Set WMP-39_Q16	incorporate to data required Calchorostes, PGC 2023(PMC-1) quarties 15, April 20, 2022, PGGE stated that I was actively impairing the effectiveness of biotic consect confection on these confector in confesiont with PPS and CDDPV, PGGE stated that it anticipated complaining this analysis is 2022.  John Sent Complained the analysis instructions above?  John Sentware 1 part (jul   yes, places provide a copy of any reports or other could from the analysis.  John Sentware 1 part (jul   yes, places provide a copy of any reports or other could from the analysis.  John Sentware 1 part (jul   yes, places provide a copy of any reports or other could from the analysis.	10.00. The continue analysis has been difficult for the price of price of price of the continue of the continu	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ege.com/assats/age/docs/autagas- and-safets/autage-congrediess-and- susport/Calabbrocates, 039 nip	0	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CalPA	Set WMP-39	CaPA_Set WWP-39	17	CMPA_Set WMP-39_Q17	of the season is set followed by the control of the season is the set of the season is set of the season is the season in the season is the season in the season in the season in the season is the season in the se	a No. PCASE Than and yet completed the Substation Animal Assistances Effectiveness Indication (See Suppose 1) and the Substation Animal Assistance (See Suppose 1) and the Substation (See Substation Animal Adalament Efficiencies suppose the All purpose 1) and the Substation Animal Adalament (Settlements and Assistance and Assistance and Assistance (Settlements and Assistance and Assistance and Assistance (Settlements and Assistance and Assistance (Settlements and Assistance	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://soow.pps.com/assats/app/docs/outages. and-safets/fastage-recognedhoss-and- surport/Calkdwhosten, DSP sin	0	NIA	8.12.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
Pre-Discovery 79	CalPA	Set WWP-39	CaPA_Set WWP-39	18	CMPA_Set WWP-39_Q18	Addressed Extensional Duty.  (1) The American Extensional Duty.  (2) The American Extensional Duty.  (2) The American Extensional Duty.  (3) The American Extensional Duty.  (4) Addressed Extensional Duty.  (5) Addressed Extensional Duty.  (6) Addressed Extensional Duty.  (7) Addressed Extensional Duty.  (7) Addressed Extensional Duty.  (7) Addressed Extensional Duty.  (8) Addressed Extensional	with The multi-analysis has been defined to both an or yet computed.  1) That applicable.  1) That applicable.  1) That applicable.  1) That applicable.  1) That applicable is sell immently validating the results for coulty reviews in properties for the least of the country of the country of the filtery than analysis with the expectated by the conductor of the filtery of the filtery between its deposited expectated by the country of the filtery between its deposited expectated by the country of the filtery between its deposited expectated by the country of the filtery between its deposited expectated by the country of the filtery between its deposited expectate and published in the country of the count	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-proparedness-and- susport/CalAdvocates. 039.zip	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—16 Progress and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 80	СмРА	Set WWP-39	CuPA_Sut WMP-39	19	CelPA_Set WWP-39_Q19	Interpretate for data required Collaboration PCES (2021/MIN-20 agention ft, Systember 27, 2023, PCEE stated that expected for public 2022 Citestic Asset Management Flow from the roll Collaboration for a 2022 Education Asset Management Flow for a roll Collaboration for a 2022 Education Asset Management Flow (4) the second for public collaboration for a 2022 Education Asset Management Flow (4) the second for public collaboration for a 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., pleases state when PCAEC currently separate to publish file 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., pleases state when PCAEC currently separate to publish file 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., pleases state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., pleases state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) the Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Management Flow (4) in no., please state when PCAEC currently separate to publish the 2022 Education Asset Ma	An PCASE in working on completing fining angles in the 2022 (Series Number 1).  And Cast Seption the completing fining angles in the 2022 (Series Number 1).  And Cast Seption the completing discounted once as it flatted and published.  In the 2022 Cast Series And Engineer Park In the Series Invited and any promoted by Technologies Cast Series And Engineer Park In the Series In	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pec.com/assats/pep/docs/cutajes- and-safets/outaje-proporeitiess-and- support/CalAdvocates 039.sip	0	NIA	NA	N/A	NIA
600	CEIS	016	OEIS_018	3(x2)	OEIS_016_Q3(x2)	DOS Registration (PASEX Adjustments in the NORM) In 200 Mill registration (PASEX Adjustments in the NORM) in the DOS Mill register (PASEX Adjustments in the register and the North Charleston (PASEX Mill register) in the DOS Mill register (PASEX MILL) in the DO		Brad Hill	4/22/2024	11/4/2024				N/A.	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
Pre-Discovery 81	CalPA	Set WMP-39	CelPA_Set WWP-39	20	CMPA_Set WMP-39_Q20	Report OF SPARE 2 At 16 Content or 1 Seasons be different as natural between 27 and 17.  Interpret to be district and excellent and a season of the season o	in right Fee Man A sea in PFRA) High Fee Thread Disated (pPTT) reasonable using the American Confliction design and wider leason to below that of the Order of the American Confliction and the American Design May 1 and Tournbest 1 at 15 Fee against fair, below as the Personable of the American Confliction (price and the American See the American See and the America	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.epe.com/assets/appl/docs/outages; and-safets/outage-corporedines-and- support/CalAdvocates 039-ap	0	N/A	8234	Vegetation Management and Inspections	Fall-In Mitigation
Pro-Channey 73	CaPA	Sat WWP-39	CuPA_Sut WMP-39	14(a)	CMPA_SectionPF38_CH4pp	a) Inn (CAE). Asset I alies Analysis I have countly connected any gridnes had all near the CAES as such with waiting sear in superinder connectes collections and the time and gridnes. I was a final time and gridnes in the time and gridnes are to part (a) as a provide a final time and provide and the connected are such as the con	On the MEM_CHTD Vision Change Regions and the analysis has been designed and the control of the Change School and Cha	Holy Welleman	5/15/2024	5/16/2024	5/18/2024	bittes // new uses com/investidage (free free free free free free free fr		NA	MA	Section 8.3-Stanford Assertmen and Forecasting	8.3.4.1 Existing lyptom Culturians Surroun and Systems

507	CaPA Set 909F-40	CuPA, Sei WSP-40 1	CuPA_SurVNMP-40_C1	POSE cases on page 22 of the 2025 WAP Update regarding to workplan for undergrounding and consend introduction pugides.  A consequent pugides are consistent to first invariant betweening and consended pugides are consequently pugides. Brought the east consequently pugides are consequently pugides are consequently pugides are consequently pugides are the consequently pugides are the consequently pugides are pugides are consequently pugides are pugides are pugides are consequently pugides are pugides are consequently as a pugides are pugides are consequently as a pugides are consequently as a pugides are pugides are consequently as a pugides are consequently pugides are consequently as a pugides are consequently pugides are consequently as a pugides are consequently as a pugides are consequently pugides are consequently as a pugides are	hasted of the review defined of the significant (i.e., in review the value of privage)  and the review defined of the significant (i.e., in review the review of privage)  and the review of the revie	Miles Cordon	4/5/2024	4/10/2024 4/10/2024	httm://non-sex.com/sext/s/spc/fincs/indexes. and administrate amount of the sex and se	0	NIA	8.12	Section 8.1.2 - Out Design and System Hardwards	8.122 bidegrounding of electric lose and/or egypeneric
508	CaPA See SMP-40	CuPA_SutYMP40 2	Cuth A, Suir WMP-40, CO	POLE states on yang 23 of the 2023 WMP lighted respecting to everlapse for interpretability projects, the control of the contr	Legals are as the assessment in a state of the first than assessment in directal controlled.  If the 19 y 2001, using the assessment of the assessment in the assessment of th	Miles Gordon	4/5/2024	4100024 4100024	Stitus from age som lesent dyes friendninasses. and fasfininkes a consendence and busines fit delentions, delt as	0	NIA	8	Section 8.1.2 - Out Dunigs and System Hardwards	8.122 this exponents of electric tree and/or explorated
509	CMPA SwittenPAG	GaPA_Su1998P40 3	CuPA_But WMP-40_CO	POLE states on yang 23 of its 2023 WMP lipidies repairing to workplan for consent conductor projects. POLES is executely already on executive to both workers believing and extremousling projects from the set of the second projects. Policy of the set of the second projects are projects of the second projects and projects of the second projects are projects of the second projects of the second projects are projects of the second projects are projects of the second projects of the second projects are projects	A The Commission of the Commis	Miss Cordon	482024	4160034 4160034	https://www.sas.kom/sast/sips/fencindates. ens.felfs/silvers are served as and segrent/selections.feli.sp	0	NIA	8	Section 8.12 - Dold Chaigh and System Hardward	8.12.1 Covered Conductor Installation— Distribution
510	CalPA Set WWP-40	CalPA_Set WMP-40 4	CalPA_Set WMP-40_Q4	PCAES tasks on page 25 of as 2025 MBP Update "PCAES proposes to acts a 2025 task of page (System Nectoring - Taxonization Character Departed Relocations (CH113)) por perform controller segarine replacement on to the performance of the perfo	<ul> <li>No. System Hardwring - Transmission Conductor Supment Replacement was not forecast or authorized in the 2020 January Rate Case (CRC).</li> <li>No. Mappliches, because see the response to subpart (a).</li> <li>Not applicable, please see the response to subpart (a).</li> </ul>	Miles Gordon	4/5/2024	4/10/2024 4/10/2024	https://www.cpa.com/assets/app/docs/assessand-safets/asses-crearefores-and- support/i/s/Advocates-0-00-ing	0	NIA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening — Transmission Conductor
511	CaPA Sul WSP-40	CaPA_Set WMP-40 5	CaPA_841W8P-40_05	POLE dates a compage 3 of an 2005 PMP option that it is including a new custions of its VMMIn Distribution.  The state before (VMMIn, and vMMIn of 1 state). The subpole from the VMMIn Distribution of	A Action to 1,022 onlying are set thing in oursigned. PAGES correct say with consistent with 1,022 or improved the 1,022 or improved	Miles Condon	4/5/2024	4/18/2024 4/12/2024	https://www.ages.com/passtrikepi/docs/ros.ages. gast affort/interacessmanninessand material/defendences. 240 gg	0	PAIA.	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
512	CaPA Set WMP-40	CaPA_Set WWP-40 6	CalPA_Set WMP-40_C6	PCEE, states on page 3 of to 2029 NOM 'podate that it is involuting a raw evolution of its Wild'so Darkbolium and provided that it is the podate that it is recording to the podate that it is the podate to the podate that it is the podate to the podate that it is podate to the podate that it is podate to the podate to the podate that it is podate to the podate to the podate that it is podate to the podate to the podate that it is podate to the podate that it is podate to the podate to the podate that it is podate to the podate to the podate that it is podate the initial podate that it is podate the initial podate that it is podate the initial podate that it is podate to the podate that podate the podate the podate that it is podate the initial podate that podate the podate the podate that podate the podate the podate that podate the	As An test for insquares to Request (5) (1) the date meant, VCDM of may begin to the adjustmenting opening means for comprishen 10 of and begin means. The comprise of the co	Miles Gordon	4/5/2024	4/18/2024 4/12/2024	https://www.spa.com/asset/ppu/docs/outages- and-safety/outage-programs/ans-amd- susport/C-SA-decodes-0-00-2 dp	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA Set WMP-40	CaPA_Set WWP-40 7	CalPA_Set WMF-40_Q7	PICES dates or page 51 of the 2020 WPF Option that in response to ALP PICES-2540 - Topking Gold minimizing Devices Indian PICES is advantage of ACM (WIRTH Baselford Canada) pick to temporate of pick of the pick of the PICES (WIRTH Baselford Canada) pick to temporate of PICES (WIRTH BASEL OPERATE OP	a. No., the System Hardening Accountability Report (SHARR) required by 0.23-11-009 will cell y include projection compliated in the GRC parison (2023—2026). Project details will not be included for projects that will be compliated in 2023 and budget of the State for project of the Will state of the S	Miles Gordon	4/5/2024	4/10/2024 4/10/2024	https://www.eps.com/assets/opp/docs/outages_ and sittle/forbate-crossed/bask-outages_ segmentColl/decision_CHD_db	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardering Decision Making

554	CMPA	Set WWP-41	CaPA_Set WMP-41	,	GePA, Ser WIP-41, O1	chinese bir all distance in accors generated by PGAE's VICHM et. For exemple, VICHM of generated 17 different class concess.  3) of or each individual course part (b) planes provide a category or brief disemption of the type of its Not according to the concession of the course of t	Name and a constraint this product is not involved in the product of policies in the constraint. Places of Annual Association Chairs of Special Section Chairs of Special Special Section Chair Special Special Section Chairs of Special Special Special Section Chairs of Special Sp	Holy Welmman	48/2024	4/11/2024	4/11/2024	hites //www.mes.enn/neutrings/deto/insteam, part safety, foreign enough and, neutrinos (Schlemann, AS), an neutrinos (Schlemann, AS), an	0	NJA	6	Sector 6 - Plan Methodology and Assessment	6.12 Summary of Risk Models
515	CuPA	Sat WWP-41	CaPA_Sat WNP-41	2	CuPA_SurVMP-41_02	of Please for all composits (or aggregate) into scores generated by PGEE's WORM of if or exempts, WORM of SIV or exempts, which is come to prefix a please approved a bold equatement of the PGEE streets is use the first score. Of or exempts are come to please as all of the silven engales as exempts are before the please as silven of the silven explanation and the second by the silven score of the silven exempts are second by the silven score of the silven exempts are second by the silven exempts are second exempts and silven exempts are second exempts and silven exempts are second exempts and silven exempts are second exempts.  (4) For exempts are second exempts. (4) In the second exempts are second exempts are second exempts are second exempts. (5) In the second exempts are second exempts are second exempts are second exempts. (6) In the second exempts are second exempts. (6) In the second exempts are second exempts are second exempts are second exempts. (6) In the second exempts are second exempts. (6) In	Sealer September 1992  The time are three composition to account available from WDRM et al a circuit segment  A (Contact September 1992  A (Contact September 1992  A (Contact September 1992  Responses to page 19) through () of this request are described in the table below.  Composition  As 22 several in division follows not brief asystem.  TID Provated and	Holy Walkman	45/2024	4/11/2024	4/11/2024	bites i from an anniversity and fine fundamental and an anniversity an	0	N/A	6	Section 6 - Flash Methodology and Assessment	6.12 Summary of Fluit Medicin
516	CuPA	Set WWP-41	CalPA_Set WWP-41	3	CuPA_SetWMP-41_03	Constitute 3 and 4 offer to the nail source generated from WOSEM 4. This should be reduced to the city of WOSEM 5 and 5 offer to WOSEM 5 of WOS	APPMENT SET WITH CENTER POLICY CONTROL OF CO	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://recov.epe.com/least-free/files-findeess- and-sister/ordees-consent-files-and- setter/K-ald-freedes-AS-an	2	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
517	CaiPA	Set WWP-41	CalPA_Set WWP-41	4	CaPA_Set WNP-41_Q4	Please procedus of CEI fine the defaults in this contrast after a many procedure, but in contrast quarter in their medifies adjustment measures in contrast only 1200, This is the hard contrast the changes (specific procedure) and their contrast contrast their contrast cont	Place see discinent YMM-Olemon/2023-2025, DR, Call-freeding, 541- 0003MoVD COSP are for the required System Herindrong and Vegetation basegiment composite models.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.ppa.com/assatt/ppp/docs/outages- and-safety/butage-properedires-and- surgeret's alt-demonstrat DB1. sto	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Set WWP-41	CalPA_Set WMP-41	5	CaPA, SarWAP-41, OS	Countries of Series in the six course generated from NODIAL II The should be exclusived to a first in PGEX segments the quantities of a first 2 decision.  In the countries of the countries of the countries generated by a should on in NODIAL in the countries generated by a should on the NoDIAL in the countries generated by a should on the NoDIAL in the countries generated ge	of - I Phase see distinct YMP-One-on-2023-2023, DR, Californian, 541-ATICAGENT. The the signature of intermediate ATICAGENT. The Californian State of the Californian State	Holly Welternan	452024	4/11/2024	4/11/2024	Stitus i fonce are a seni sent signa film chadana, ana andre fonce a seni seni seni seni anament folderadas "Etc. as	1	PAIA	6	Section 6 - Flash Methodology and Assessment	6.1.2 Summary of Plate Mediate
519	СиРА	Set WWP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	provide a GIS file that details the most granular level available for the Wildfire Consequence Model, version 4. This file should contain the bloswing.  a) Geometric Features detailing the most granular level available for consequence (it is Call Advocates' understanding that the consequence model users "ploating"). b) For each generative facture, beare included all reviewant consequence values (if there are multiple) as attributes.	Please see attachment "WAP-Discowe/2023-2025, DR_Calk-brookles, S41- QSDARctRI COM" zay for a GIS file containing for the requested Wildlin Consequence (WC) H- modal pleaf results.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://eexc.ge.com/assets/age/docs/cutages_ and-safety/outage-organismss-and- susport/Caladvocates_041.tip	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
520	CaPA	Set WWP-41	CuPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a GIS file that details the most granular level available for the WBdfre Consequence Model version used on the WBGfre Consequence Model version used on the WBGfre Consequence and the Consequence (it is Call Advocates) and Geometric Floates detailing the arts granular level available for consequence (it is Call Advocates) understanding that the consequence model users ["point"].  b) For each greenfit feature, treate included an involved consequence values (if there are multiple) as attributes.	Please see attactment "WMP-Discovery023-2025, DR_CalkAncestes, S41- 0000Met01CONF.pg" for a dist file containing the requested Wildfire Consequence (WFC) v3.4 model pixel mexits.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.ope.com/assets/ope/docs/ostages_ and-safety/outage-preparedness-and- susport/CalAdvocates_041.rig	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	a) Has ES or another entity completed an independent review of the WDRM 44? b) If the answer is part (a) in yea, please provide a copy of any reports and outputs from the independent review. c) If the answer is part (a) in a value could be a buy of the review to be completed?	s) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is scheduled to be available by the end of Q2 2024. c) Please see the response to subpart (b) above.	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocabrs 041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	СыРА	Set WMP-41	CaPA_Set WMP-41	9	CalPA_Set WMP-41_Q9	Attended and addition continue document for distall, the VIDRM of, similar to the "2011 Walfare Distribution Fills Mode Converse than 40% between 16 mode of the 2002 10 mode. The Mode Converse than 40% between 16 mode of the 2002 10 mode of the 2	AP POLES is currently creating the distribution conview documentation for the WDFM v4.  It is scheduled to be waitable by the sent of 20,0204.  It is scheduled to be sufficiently replaced to 20,0204.  It is scheduled to be sent as the propose to subport (a) above.  (c) the applicable, prices as set the suppose to subport (a) above.  (c) the applicable, prices as the subpose to subport (a) above.  (a) Please as the suppose to subport (a) above.  (a) Please as the suppose to subport (a) above.  (b) These was the board others for evaluating and eventually alliants to proper for	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://ecow.pec.com/assets/appliabos/esitages- and-sifety/outage-proparationss-and- susport/haltdworshis-041.stp	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
539	CalPA	Set WWP-42	CalPA_Set WMP-42	1	CalPA_SetWMP-42_Q1	Page 10 of PCAE's 2023 WMP Update atties that, for version 4 of PCAE's Wildrie Consequence Model, PCAE exercised the fire simulation time from eight to 24 hours.  a) List fire wascess with PCAE' chase in receivable for its institution time to 24 hours.  b) is PCAE aware of any potential detrimental effects associated with increasing the fire simulation time from eight. by 24 hours?	stantiations.  1. Expert consensus. Interveners and the E3 model validation for the WORM v3 model recommended moving to longer simulation times to capitar fire impacts.  2. As culfilled in more details the response to Requarts the CCS there is a signify more robust trislication flow to Requarts the CCS there is a signify into one robust trislication flow.	Holly Wehrman	48/2024	4/12/2024	4/12/2024	https://soow.ppa.com/assats/app/docs/outages_ and-affets/outage-consensions; and, support if all-deposites -042, sto	0	NIA	6222	6.0 Risk Methodology and Assessment	6222 Consequence
540	CulPA	Set WWP-42	CePA_Set WMP-42	2	CuPA_Su(WMP-42_Q2	Page 107-1476425, 2023-2020 WIP Plantons, investment or CO FMSE-2556.  Page 107-1476425, 2023-2020 WIP Plantons, investment or CO FMSE-2556.  Page 107-1476425, 2023-2020 WIP Plantons on a marked for set extra comply in seach highly propulate assets despite discussing stability on the substitute for the search of the seach for the substitute for the search of the s	On the agriculture planes are the temporary to be buildered by above.  4) An antifician first water as Requested to 60, The as a single years included all PCME on comparisons of the 22-bits and 6-bits an installation for the institute of the antificial planes are simple of the comparison of the 22-bits and 6-bits and	Holly Wehrman	48/2024	4/12/2024	4/12/2024	https://www.gea.com/assits/gea/docs/subseque- yed-subs/publicae/arrained-and- liageast Californian, 592.ge	0	N/A	6222	6.0 Risk Methodology and Assessment	62.22 Consequence

541	CaPA	Set WWP-42	CaPA_Set WMP-42	3	CaPA, 5 or WNP-42, Ci3	Page 7 of PGSES 1255 TMP Substance sees with regard in PGSES, distribution or and probability models, "Egiptificate official sees made to improve seases," gridners, and cutage data guidty."  Last and explain he supplicate official discussed above.	An emotioned on page 2 of Pridd's 2023 YMP. the following is a round stabilited for of the control of the contr	Holy Wehman	46/2024	4/12/2024	4/12/2024	bitos //www.ans.com/enert/pgs/don/instages pot admir/morga geomeniessa and, nament/bib/dominina, 502 cm	0	NIA.	6222	6.0 Risk Methodology and Assessment	6222 Consequence
542	CaPA	Sat WWP-42	CaPA_Sut WMP-42	4	CuPA, SerVIIP-42, CH	Table YGEE 8.1.1.1 on page 1 of PGEE 9.2025 YMP (bytale includes that WORM +4 includes self-of describe in all Double have ward describe in scripporate in the supplication models in WORM +4.  13 in life who has somes that PGEE can be incorporate in the supplication models in WORM +4.  13 in life who has somes that PGEE can be incorporate in the supplication models in WORM +4.  14 includes the has been described in the supplication models in WORM +4.  15 includes the has been described in the supplication models in the limit model.	In extraction of the commonating equal below making in event features in great or Traceller Standards  This make for recompositive and evidence comes to the region and evidence for the common of the	Holy Wellman	48/2024	4/12/2024	4/12/2024	bition of some uses a men from the section of the section and a section of the section and a section of the section and a section of the sect	0	NA	62.1	6.0 Plus Mohrodology and Assessment	6.2.1 Risk and Risk Component Identification
543	CaPA	Set WWP-42	CalPA_Sut WMP-42	5	CuPA, SerVIIP-42, OS	Page 16 of PGEE*, 2023 WAP* Update states. "In the WTRM of update, we convented this ownly conservable extinctly by applying a sensoring shrength of 20% to produce to Condition Code 71) in relifered poles, it nodes to State the basis for applying a revenering shrength of 22% to resifered poles.	of 20th is has also an California Calessa Che of 2 shall his a threshold for type of recommend of a composition. The terration principle is the service principle for the service and other flowers in the principle of the 20th controlled in the composition of the controlled of the Based in trap of the 30th Calessa Chemistry, the service principle of the controlled of the controlled of the 30th Calessa Chemistry, the controlled of the controlled of the controlled of the 30th Calessa Chemistry of the controlled of the service of the controlled of the controlled of the controlled of the service of the controlled of the controlled of the controlled of the service of the controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service controlled of the controlled of the controlled of the service of the controlled of the service of the controlled of the controlled of	Holly Welternan	48/2024	4/12/2024	4/12/2024	Stitus I from uses son front from fine for the sense and a definition of some consecutions used to sense of the sense of t	0	NIA	6222	6.0 Plus Motivolityy and Assessment	82.22 Симацияна
544	СшРА	Set WWP-42	CaPA_Set WMP-42	6	CaPA_Set WMP-42_Q8	Page 17 of PGEE 2023 WAP Update states. "When visced on a low weighted basis, the widele savenage also of each transmission feet can be weared for investight. It should be noticed from these rules weighted values will not for all Dates PGEE plant to consent for the last that mine weighted values are of a highlight short feet ?  (If the amount to part (a) is not explain why not.  (If the amount to part (a) is no explain why not.	John and formations the Arthur and Le (2004) Continues to another that assessment of the Continue to the Continue to the Arthur and Le (2004) Continues to an another than the another of the continues and the Continues to the Continues and Le (2004) Continues the Continues and Le (2004) Continues the Continues	Holly Wehrman	49/2024	4/12/2024	4/12/2024	https://www.npa.com/assets/npa/docs/outages_ and-sifter/invitage-congrandines-and- surpoint/it-abdencates-D4D.am	0	NSA	6222	6.0 Risk Methodology and Assessment	8.2.22 Consequence
545	СшРА	Set WWP-42	CaPA_Set WMP-42	7	CaPA_Set WMP-42_Q7	Page 24 of PCSL2 2005 WIND Update soldes that PCSE is adjusted topic PS-07 (Readow PSPs Impacts to Pulse 1000 CSPs Impacts to PCSL2 1000 CSPs Impacts to PCS	which PGES designant ETES catego extent south relate commensation path, section contain the section, specific ETES extent going to people specifically extent contains the section, specific ETES extent going to people specifically PGES approach to selecting these to redeproach. It is prostable profition of a count of the people of th	Holly Webman	49/2024	4/12/2024	4/12/2024	https://www.eps.com/exastal-pse/docs/not-psesson safek/notage-poster-pinks-pink- ant-safek/notage-poster-pinks-pink- pageses/Kall-Artecanes, 242-pin	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-32—14 Effectiveness Analysis for EPSS trickeling Implementation of OCO
540	СиРА	Set WWP-42	CalPA_Set WMP-42	8	CaPA_SetWMP-42_Q8	Page 29 of PGEE 1200 WMP Update solds to MPGEE 1202 forward cight expectation associated with The spelled Table PGEE 6.1 25 on page 602 of PGEE 12022 forward cight expectation associated with The spelled Table PGEE 6.1 25 on page 602 of PGEE 12022 VMP PE solds inclosed as in PGEE 16 minings associated and onesided confidence forwards by the PGEE 6.0 PGEE 6.2 TO Manage 6.2 TO	This passible is fulfill may contribute the contribute of the cont	Holly Wehrman	48/2024	4/12/2024	4/12/2024	https://www.ega.com/seast/sea/focs/outages_ and safet/foctses-commented and support Californian (ALL II)	٥	NIA	43	4.0 Creaties of WMP	4.3 Proposed Expenditures
547	СиРА	Set WMP-42	CelPA_Set WWP-42	9	CalPA_Set WMP-42_09	is comparison in PGES WORM of, due WORM of, the WORM of, and the top spidler risk counts, supporter, or agree? If yet, all flows to Demonstrate counts of the top spidler risk counts, supporter, or agree? If yet, and counts for the WORM of parts, and one or yet of the by yet PGES due counts, supporter, or yet or If yet, a place yet of the by yet PGES due counts, and yet	PAGE Castles but the selection of the Section 1.1 is made in proceeding the processing the control of the selection of the se	Holly Wehrman	48/2024	4/12/2024	4/12/2024	https://www.ees.com/seast-lifes/docs/autaess- ant-safet/sursea-consent-lifes/docs/autaess- suscent/C-sit/Americes, 242-to	1	N/A	621	6.0 Risk Methodology and Assessment	6-2.1 Risk and Risk Component Identification
548	CaPA	Set WWP-43	CuPA_Set WWP-43	1	CaPA_Set WMP-43_Q1	These does not appear to be an option of convent conductor with briff EPSS and DCD.  a) Did PGME consider an alternative that consists of convent conductor with EPSS and DCD?  b) Did PGME consider an alternative that consists of convent conductor with EPSS and DCD?  c) If the arrower to part (p) in no, why not?  c) If the arrower to part (p) in no, why not?	(a) Yea, POSE det consider an alternative option consisting of covered contactor with total FPSs and Dough which is provided in Table AC-POSE 25-05-55. a. "As. 4— Covered conductor (CC) Central with EPSS." Please note, this option is not lasted in this table is 200 centrally; thorour, all EPSS options include DCD. b) Please see the response to subpart (a). "The ALL 4-option referenced above is reclased in one after possible alternative in the VBCA.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://econv.ope.com/assets/app/docs/cutages- and-safety/outage-proparedness-and- support/CalAdvocates 043.stp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 - Updating Grid Hardening Decision Making
549	CulPA	Set WMP-43	CaPA_Set WMP-43	2	CalPA_Set WMP-43_Q2	The binded energy effectivenes for demoting 9 (EECC, with corrend conductor, EPSB, and DCD) is bream than alternative 4 (covered conductor and EPSB).  4) Thy place the difficulties for alternative 9 appears bream than alternative 4, although alternative 9 appears to relative cover analytical substrayars?	College on an able maximum in a desirable content of 25 February and the college of the college	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.sps.com/assets/psp/docs/custages- and-safets/fustages-proprietiesss-and- suspent/Cultum-cales-D41.pg	٥	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E:23-05 - Updating Grid Hardening Decision Making

550	СиРА	Set WMP-43	CaPA_SetWMP-43	3	CuPA, Set WIRP-43, G3	Like the assumptions unique to each of the less effected ins.	The absolute for the old of the 10 distinctions are as follows.  As 1 - Baseline These was examined eatings or opidition handschinn in the Baseline scenarios.  All or The services of the services of the services of the Baseline scenarios.  All printing volletal formation for the first and understanded an entitipate, 100% of the services of the serv	HolyWeltenan	4112/2024	4/17/2024	417/2024	https://www.mex.non/neurs/specifics/indexposed and admits Trainer associations and association of the control of the control association of the control of t	0	NIA	114	Appendix D - Areas for Continued Improvement	11.4 ACI POEE 23-05 - Upolong Get Herburng Destation Making
551	CaPA	Set WWP-43	CuPA_Set WMP-43	4	CaPA, Set WAP-43, C4	The bable notes: "And of these effectionness values represent a blender demongs effectionness as the circuit segment leave with the exception of Vita 9 - MEPCIL, CC Constituted, EPSS and DOD which is a substitute in segment leave the basis of the exception of Vita 9 - MEPCIL, CC Constituted, EPSS and CDD which is a substitute in segment or though MEPCIL segment or the exception of Vita 10 - MEPCIL segment or Vita 10 -	supplicated, resolvent these as this allowant for credent basis. Sectionally places are supplied to the control of the control	Holly Weltersan	4/12/2824	4/26/2024	4/17/2024	https://www.apas.non/earth/gap/drochestasc- net-shifts/budge-proportions.ord baselineCollectoriess.SEA.pg	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 AC POSE 32-05 - Up-rining Grainstein School Perchang Decision Making
552	CalPA	Set WWP-43	CaPA_Set WMP-43	5	CalPA_Set WMP-43_Q5	Abounder 4 is the only abordance that appears to include PSPD.  (3) TSPD considered in any of the other abounders?  (3) TSPD is delictiveness for all mindows 1 higher than similar abounders that appear to include more mitigation society.  (4) The season to paid (s) in our why not?	The Abstractions 1.8.  When Pill's in the contention of any of the other abstractions.  When Pill's in the contention of the any of the other abstraction.  When Pill's in the Contention is the channel of the Contention of the Co	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.gpa.com/assats/gpp/docs/outages- and-safets/outage-presentedoss-and- suspoort/C-all-docades-Q-63-aso	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23—05 – Updating Grid Hardening Decision Making
553	CaPA	Set WWP-43	CaPA_Set WMP-43	8	CaPA_Set WIRP-43_Od	This solds notes. This of subdistions are capable of heavy SEFCE, expired, and it correct be included to a creat segment only.  **SEFER AND ADDRESS OF THE A	The control of the co	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	hattes i frame anne com in east hippe felter, inneque, est anne est de la felte de la commencia com est de la commencia de la commencia del describo. El la commencia del describo del describo. El la commencia del describo del describo del del commencia del describo del commencia del del del del commencia del	5	NIA	11.4	Appends D - Areas for Cordinaed Improvement	11.4 AC POSE-22.65 - Up-dring Gist Plantering Decision Making
554	CaPA	Set WWP-43	CalPA_Set WMP-43	7	CalPA_Set WMP-43_07	The table into the assumption, "Mitigation effectionness for other Environmental case of outgoing Nove for Owners at on Al for Underground."  Date the basis for the assumption.	croad an endeprending control and ender endeprending control and ender endeprending control and ender ende ende	Holly Welternan	4/12/2024	4/26/2024	4/17/2024	https://www.pps.com/asset/s/pps/foss/outages; and-safety/outage-proposedorss.and; support/6-abd-poodes-0-83-ap	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-2305 - Updating Grid Hardening Decision Making
555	CalPA	Set WWP-43	CalPA_Set WMP-43	8	CalPA_Set WMP-43_Q8	The table labs the assumption, "Analysis assumes no Ownhead degradation for life of the asset."  a) Date has been for the assumption.  If the control of the	entition that individual contents are all the contents of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.eps.com/assets/app/docs/outapes. and-safety/outape-comparatives-and- ausport/Caladvocates-D43-ain	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Upduting Grid Hardening Decision Making
596	CMPA	Set WWP-43	CePA_Set WMP-43	9	CuPA_Set WMP-43_Q2	The late is bit for assumption, 1995 and DCD are only active when conditions are greater than R1.* of bittle file least for the assumption.  1) the wavelet control an exprised a distribution in the usage continueless used in PCEE's happeare affectiveness of PCEE's indigenous distribution in the usage continueless used in PCEE's happeare affectiveness of PCEE's indigenous distribution in the usage continueless and in CEE's and in the CEE's and in CEE's and	which from the lamb for the assuration for below. The definition below. The collection b	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	httes://www.ops.com/assets/upp/doss/instages; and-udsty/instage-consentions and, assesset #uddencates, DeS ato	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardaring Decision Making
557	CalPA	Set WWP-43	CalPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Page die of PCAES 2023 WRP Update states, "The soft Utilizes have mat morthly in 2023 to discuss the results of excepted and seatment effectiveness for covered conductive." a) Provide the results of excepted effectiveness for covered conductor that wave discussed in 2023 for each of the about Utilizes. b) Provide the results of estimated effectiveness for covered conductor that wave discussed in 2023 for each of the covered that the seatment of estimated effectiveness for covered conductor that wave discussed in 2023 for each of child with over findings from the month's mentions in 2023 moted above.	waters confinence used is a make for REFC.  Of Please see dischronized WMP-Scorowy (2002-2022), DR, Castifonoisia, p45-  Of Modest for part for the part of Colorows Conductor Herbridge (2006, Report site),  Of Modest for part for the part of Colorows Conductor Herbridge (2006, Report site),  Office and the part of Colorows (2006, Report site),  In Please see the wasperse to sudget (a) for the requested information.  In Please see the wasperse to sudget (a) for the requested of Enrollor.  Office (2006, Report Scorows (2006, Report Scorows)),  In Please see the wasperse to sudget (a) for the requested of Enrollor.  Office (2006, Report Scorows),  In Please see the wasperse to sudget (a) for the requested of Enrollor.  Office (2006, Report Scorows),  Office (	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assats/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdwocales-043-sip	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-25-66 - Continuation of Grid Hardwring Joint Studies
557	CaPA	Set WWP-43	CaPA_Set WWP-43	10(s)	C#PA_SetWWP-43_Q10(e)	Cut Advancation requested match of meetings held is 2020 regarding the offsethweets for covered conductor.  Cut Advancation 1, 2021 (2012) 1969 Fig. Agreement DAG PORE-2511 (Annual part products to DCES Meets 2023), and covered to DCES Meets 2023), and covered to DCES Meets 2023, and c	1) Pigual see and the exported to include of the first designation information. Of Consent Contractive Windows Deep Ministrate Ministrate Instituted in admission of the Consent Contractive Windows Deep Ministrate Ministrate Instituted Institu	Holly Weltenson	4/19/2024	4/24/2024	4/24/2024	hattes://www.ades.com/eseath/age/down/eseath/a	0	NIA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGAE-23-66 - Continuation of GAB Hardening Joint Studies

558	CaPA	Set WMP-43	CaPA_Set WMP-43	11	CuPA_Bu WMP43_011	Pages 66-67 of PCAE's 2025 VMP Lydials list free weekshops the Joint Littles held with Energy Soliday, June 2023 Deletions for all recognition, and years and the second s	A Please as the faith below for generation materials for the unchange, sixerified, Windows you find 1.7 Michael Conference (Terms and Conference (Terms a	Holly Welterman	4/12/2024	4/17/2024	4/17/2024	bitted from a set combinating in their hodges; and with, help a more than set, untreef whiteness, EA as	4 NA	11.4	Appendix D - Ansas for Cordinaed Improvement	11.4 AO PASÉ 32-36 - Contrastion of Odd Hestureng Joint Studies
508	CaPA	Set WMP-43	CePA_Set WMP-43	11(a)	CaPA_SerVMP-43_C11(s)	in response to part (s) PGEE dated. The speach, remake, recordings was balance progrand at the referenced  "Response with yearther PGEE concesses any mention continue secondard with the workshope discussed in  "If yes, please provide these in response to this date request.	Construction of the Constr	Holly Webman	4/18/2024	4/24/2024	4/24/2024	Stitut frame as a sen bourning from invasor, and stiff from the sense and stiff from the sense and sense a	O NA	11.4	Appendix D - Areas for Cordinate Improvement	11 & AC P DES 33 St. Contrastant Cold feetwarp John States
569	СиРА	Set WMP-43	CaPA_SetWMP-43	12	CaPA_Set WMP-43_Q12	Page 67 of PCAE's 2029 WWP Update vistes, 1s 2023, the utilizes officeased the set control of CC and undergonized great companies, at a high level, the offices ct can offices, 1s on such of the June 10 Million of the June 10 Mill	(c) The finding beam is weakerup as an of these.  The finding beam is the second of th	Holly Weltman	4/12/2024	4/17/2024	4/17/2024	bittos l'Ireano sego com l'assatul-segolibos l'anclaseas and saldot (anclase proporationas and supportall' diffutenciates, pff.h. sin	0 NA	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI PCAE-23-56 - Continuation of Grid Hierdening Joint Studies
559	CaPA	Set WMP-43	CaPA_Set WWP-43	12(s)	CuPA_SerWMP-43_C13(p)	Call Annualise requested results of residings had in 2023 regarding the set conductor and cost disease of convent conductor and confidence from 2024X's regiones where to the attachment to Question 150 which, as noted above, if Please world problem PCAE (processes documents responsive to produce PCAE (passesses) and continued above, in a conductor 15 the distability and costs and "If yes, please grandes these in response to this data request.	For the supplemental expense from MoSy Worksome requested on April 19, 2026  And the supplemental expense from MoSy Worksome and April 19, 2026  In the supplemental expense from the supplemental products of the suppleme	Holly Wisheman	4/19/2024	4/24/2024	4/24/2024	bites from an embastion from los despe- gas statistical assembles and manufactures and the second statistics and manufactures and the second statistics and the second second statistics and the second statistics and the second statistics and the second second statistics and the second seco	O NIA	11.4	Appendix D - Ansas for Certificated Improvement	11.4 ACI POSE 32-de - Contrastin et d Get Herizing jant Stafes
560	CaPA	Set WWP-43	CaPA_Set WMP-43	13	Cu94_Se/WMP-43_013	Page 6 of PGAE's 2021 WMP Update states, with regard to the REFC1, plot of the Culatings substitution, "Fallowing his sec contention to continuing the dismonstration project, several faction there caused design in semantializing the second state of the continuing the con	commissioning of the program.  John 1982 and substitute practice principal production of the control diving a but prepare  John 2002 and substitute practice principal production of these controls and of the production of the commission of the control hand the sociated during 2021 and 2022 that divings and commission of the control hand the sociated during 2021 and 2022 that divings and commission of the control hand the control	Holly Welternan	4/12/2024	4/17/2024	4/17/2024	https://www.asc.com/com/upm/fron/outage- ped stifts/from asc.com/com/upm/fron/outage- ped stifts/from asc.com/upm/fron/outage- ped stifts/from asc.com/upm/fron/outage- ted stifts/from asc.com/upm/from asc.com/upm/fron/outage- ted stifts/from asc.com/upm/fron/outage- ted stifts/from	O NIA	11.4	Appendix D - Ansas for Certificated Improvement	11.4 ACI POSE-23.0" - Doployment of New Technologies
581	CaPA	Set WMP-43	CaPA_Set WMP-43	14	CalPA_Set WMP-43_Q14	Ingu Brid POES 2025 WIR Lipida, Julia, 1 of December 2021 POES primal beyond pits and into medication of these backmidges, level playaged ETP backmidges on VEX backmid on or 6 distribution scales of distribution scales on VEX backmid on VEX backm	of the units 2005 4 with the set distribution, and process for EFA.  10 POLES conversily to a 250 certain sets carried poles for EFA.  11 POLES conversily to a 250 certain sets carried poles for EFA.  12 POLES conversily to a 250 certain sets carried poles for EFA.  13 POLES conversily to a 250 certain sets carried poles for EFA.  14 POLES conversily to a 250 certain sets carried poles for EFA.  15 POLES conversily to a 250 certain sets carried poles for EFA.  15 POLES conversily conversily office a sets of the 250 certain sets	Holly Welternan	4/12/2024	4/17/2024	4/17/2024	https://enco.goc.com/search/ga/deck/shotgen- gest and shotsomers of the gar- mages (Cuthbarrens 641 gr	O NSA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-07 – Deployment of New Technologies

662	CaPA	Set WMP-43	CaPA_Set WMP-43	15	CuPA_Sur WWP-Q_CHS	Table ACS-PGES 23 00 to page 75 of PGES 2003 WIP Update lists the window of RFTO shoultese in each of PGES and possible entered first size of the shoultese with contract and possible entered first size of the shoultese with contract and possible entered first size of the shoultese with contract and possible entered first size of the shoultese with contract and possible entered first size of the shoultese entered first size	All Parts are placed or an optioned Varian ACS PVERE 2010-1-1   Commerciation   Act   Commerciation   ACS PVERE 2010-1-1   AST TENERO   ACT   ACT   ACT   ACT     AST TENERO   ACT   ACT   ACT     AST TENERO   ACT   ACT     AST TENERO   ACT   ACT     AST TENERO   ACT     AST TENERO   ACT     ACT   ACT     ACT   ACT   ACT     ACT   ACT     ACT   ACT     ACT   ACT     ACT   ACT     ACT   ACT     ACT   ACT     ACT   ACT     ACT     ACT   ACT     ACT	HolyWehman	412/2024	4/17/2024	4/17/2024	bites / Innex sees can Investiges (fron Insteading and Annie Instead Commission of the Commiss	1	NA	11.4	Appendix O - Annua for Continued Improvement	11.4 ACI PGAE-33-00 - Decrease in Databat Dasht-don Inspections
583	CalPA	Set WWP-43	CaPA_Set WWP-43	16	CalPA_Sar WMP-43_Q16	Table McC-Michael Section 1 in program of PLASE 2000 Wild Complete Annahr American of the 10 decidates in each pulse Table Load (MCM) with a man with any statute and point impact 1 in expellent with the complete and pulse Table 2 in the 10 in any state that the complete and pulse and	of the , TOCK This value of TOCK for the sea how how the structures and just less grows under order and control the season medically to the supportion in legal point just less than the properties of the season o	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://secon.aga.com/assets/aga/docs/outages. and-sides/initiage-acceptantiages-and- susport/field-densites_D41.ag	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	CalPA	Set WWP-43	CalPA_Set WWP-43	17	CalPA_Set WMP-43_Q17	Indicated and extractive control of the property of the proper	All The arrest count of partnering approximation 37 2000 antitioned shalled marks between the original constraint and shall be a sha	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.sga.com/assets/pga/docs/outages- and-sides/fostage-proparationss-and- support/Californamis-041.sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-09 – Decrease in Detailed Distribution Inspections
571	CaPA	Set WWP-44	CalPA_Set WMP-44	1	CaPA_Set WMP-44_O1	Plage 52 of POSET, 3205 WAP Update states.  For assurant the effectiveness of an extra finite region in annual an apparatument for 2.025 maying construction. The assurant the effectiveness of an extra finite research (2.65 SME) invitated each of the colorge constructions, and assurant extra finite research (2.65 SME) invitated each of the colorge constructions, and assurant extra finite research or extra finite research and providing each object extra finite providing each object extra finite providing extra finite providi	unapput sink the Gold Datapp harm. These expents on the Dasign harm reviewed the data from GOI Datapp in Blades, revenuel data analysis were included in the William of Cold Datapp, Blades, revenuel data analysis were included in the William of the Cold Datapp in Cold Datapp, the Section Sectio	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	bites il seve une contracti len filoci fost spec- ani safeti fostage consentinos and, instructifical demodes, 184, se	ō	NIA.	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI PG&E-22-05 - Upristing Grid Hardwing Decision Making
892	CaPA	Set WWP-44	CaPA_Set WNP-44	2	GaPA, SerWAP-44, CO	WBCA, will adjust to the outsign combinations likely to occur or a given circuit segment, their extinsised finequency, and their combination boward is not here contain segment.  a) Please describe the methods used in the WBCA to adjust for the outsign combinations likely to occur on a given circuit segment.  b) Please describe the methods used in the WBCA to adjust for the estimated requery of outsign combinations on a given circuit segment.	surger covers and requirement abstracts." The Stady Fundage contributions," or a year or could suppress the stade of the States requirement proceedings of gratients has all driven coupled from Newson 3 of the Traces include:  The States of County of o	Hoby Waltenson	415/2024	4/18/2024	4/18/2024	hites i finemuses anni least fines fines fines fonderes, part a fath, fininge annexembres anni. misse filt in deleganismo, filt ass	0	NIA	114	Algorida C - Anna for Continued Improvement	11.4.4C POSE 23-05-Up strong Gas Handsing Decision Making
573	CalPA	Set WWP-44	CalPA_Set WWP-44	3	CalPA_Set WMP-44_Q3	Page 4 of Policy 2000 WW Touland other. "In thermore works approvised origination detections in the MODE of the policy of the state of the policy of the course of the policy of the po	as first first, was the couples to couple contractions on a size or service data in the couples of the couples	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://eeouv.opu.com/assets/ope/docs/cutages_ and-safets/cutage-orogane/osis_ind; support/Calhdvocates_044_stp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 - Updating Grid Hardening Decision Making
574	CuPA	Set WWP-44	CalPA_Set WWP-44	4	CalPA_Set WMP-44_Q4	Page 56 of PORE? 3255 WMP Lipides discusses to belongmounding various Countined Her letning, Lindergmounding various Countined Her letning, Lindergmounding is ablated to have greater that generate rich selection, but of belon in greater and extreme to in small. All PORES considers are unadjusted to be recommender to extend the countined and published separate in countine for selection (3) if the several to part (s) says, close PORES consider the remaining for all assets them evaluating benefits of considerable recognition in factor to despite. The considerable recognition is factor to despite the considerable recognition of PORES to the considerable recognition of PORES to the considerable recognition of the considerable rec	Note an offere assess that could execute the agent of a set of the could be a set of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.egs.com/assets/ages/docs/outspess and-suffer/foutspe-proparations-sund- support/Californiums-D44.age	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Handering Decision Making
575	CaPA	Set WWP-44	CalPA_Set WWP-44	5	CuPA_SerVMP-44_OS	necepois cast effectiveness access for included projects. Therefore, pass defectiveness access are or all collective to the microproducing proof for the forest solarisation.  (a) one PCEE case the outpoin from WDDMs via to distallate the cast devictiveness access for the undergrounding of the control of the undergrounding. (ii) the access to policy the policy of the control of the policy the policy of the control of the policy the policy of the p	19 Met application, planes are the neutronic not subject to allow.  19 Met 20 August 19 Met 20 August 20 A	Holly Weltenson	4/15/2024	4/18/2024	4/18/2024	https://www.gac.com/nenth/ga/flos/notace- gad sidn/holitece-septembers.edn source/Cohdenness 201.49	0	N/A	11.4	Appendix D Asses for Continued Improvement	11.4 ACI PORE -22-60 - Updaing Gast Herduning Decision Making
576	CalPA	Set WMP-44	CalPA_Set WMP-44	6	CalPA_Set WMP-44_Q6	Figure ACLPOBES 2002 to regape do of POBES 2005 MBM bybdes others, "When consisteing the overall wilder Relax with PSS and FIPPS, the is set 3% and Debelosing Overhead" a) Duffer the phrase "Distribution Overhead" in this coster.  3) Duffer the phrase "Distribution Overhead" in this coster.  3) Duffer the phrase "Distribution Overhead" in this coster.  3) Please data the significance of the "3" not of "overall Wilders Risk with EPSS and PSPS" compared to "Distribution Overhead".	ORDCA, which is betweet to be applied to the workpain for projects completed.  **Distribution Committee in the content in their is an entiting in this associated with POGES **P Advanced Themes The content in their in entiting in their individual pDF952 and entities the POGES **P Advanced Themes Touristand Annual Pool and Advanced Themes Touristand Annual PoGES **P Advanced Themes Themes Touristand Annual POGES **P Advanced Themes The	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-proparedness-and- support/CalAdvocates-044.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CaPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure ACLPOBE 230.01 to page 40 of PORE > 200 STARP Update indicates that self-time risk is approximately \$20.088 miles, or 40°Ps and PSPS or ACLPS Constituted values he will be risk in by approximately 16.15 to Prelinion. a) As the \$20.086 million willifer eak and the \$16.350 million risk reduction estimates around values? Please explaint file.  3) Do the \$20.086 million willifer eak and the \$16.350 million risk reduction estimates around values? Please explaint file.  3) Do the \$20.086 million willifer eak and the \$16.350 million risk reduction estimates apply to POAE's entire searches helitory? Please explaint file.	4) The \$2.068 million white first and respective \$10,350 million risk reduction are fast instructed values. b) The \$2.0685 million white risk and respective \$15,350 million risk reduction apply to PGAE's write service territory, but this risk is derively focused within the PFTD and HFRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppa.com/assets/ppp/docs/outages- and-safets/outage-preparedness-and- support/CalAdvocates_044.stp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency

							No. PCASE has not estimated the incremental whithin risk reduction (in dollars) stributed to widescale deployment of REFCL.     DESCY associates the deployment of REFCL.										
578	CalPA	Set WWP-44	CalPA_Set WWP-44	. 8	CalPA_Sec WMP-44_Q8	Figure AD-PIGE-2-0-3 on page of of PIGE-2-005 Will biglion includes for utilities and utilities and supplies and the PIGE-2-005 Will biglion includes for utilities and ut	In the study is not have modulated because MFCCs come the adjusted extension between the study is supplied to activate see in our first because the study of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://encouses.com/posts/psp/docs/postages_ and sides/encouses.com/posts/psp/docs/postages_ and sides/encouses.com/posts/ps/docs/ ps/docs/sides/encouses.com/ps/docs/ ps/docs/sides/encouses.com/ps/docs/ ps/docs/ps/docs/	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-25-22 - PSPS and Wildrin Risk Trade-Off Transparency
579	CMPA	Set WWP-44	CalPA_Set WMP-44	. 9	CalPA_Set WMP-44_Q0	Page 50 of PCRES 1202 WWW Egida Salas. POVE specified its agelion on PEPS entired cross was in Please provided on the PCRES and any specific analysis. or other occurrent on superfix RES internet quoted above.  John EPSS outgoing with DCD-enablement distription has been provided by appoint a served by PCRES 1) (The areases by pcr) (b) is yet, leave which how such catagos are distriptionable. In the EPSS morthly reports served by PCRES 1) (The areases by pcr) (b) is yet, leave which how such catagos are distriptionables in false EPSS morthly reports served by PCRES 1) (The areases by pcr) (b) is yet, leave which how such catagos are distriptionables in false EPSS morthly according to the PCRES of the PCRES	APPairs as the bothy presentation for appoint an ignored his gradient reduction effectiveness consistent references of page 56 of PGER 2 20 (Weller Millippion Philippion DD-melhold evices are not coverely identified separately in the page 50 of PGER 2 20 (Weller Millippion Philippion DD-melhold evices are not coverely identified separately in the page 50 of PGER 2 (Weller Millippion DD-Melhold evices) and the page 50 of PGER 2 (Weller Millippion DD-Melhold divivious of the PGER 2 (Weller Millippion DD-Melhold divivious and the PGER 2 (Weller Millippion DD-Melhold divivious and the PGER 2 (Weller Millippion DD-Melhold divivious and DD-Melh	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.nea.com/issets/ngo/idecs/sustages- and-safety/sustage_proparatiness-and- sarports/fallAdvacates_D44.top	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 — Effectiveness Analysis for EPSS including Implementation of DCD
580	CalPA	Set WMP-44	CuPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from POSE's 2022 Armail Electric Reliability Report, page 12: a)Please provide an updated variation of this table with an additional row for 2023. b) IP POSE is variable to provide any of the requested data from part (a), please provide a reason for each data point. c) IP POSE is variable to provide any of the requested data from part (a), please provide an estimate of when this data with be available.	is An updated version of the requested table is not commelty available, as described in subpart (6) below:  b) PCASE publishes the Annual Electic Relabelity Report each July for the prior year.  The referenced table in elibe in included in the 2023 Annual Electric Relabelity (Report, satish in lestatively archicaled to be published in July 2023 4 the following fact.  Elegazi Annual Electric relabelity in profit and in the published in July 2023 4 the following fact.  Elegazi Annual Electric relabelity in profit fact.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ngir.com/assets/ngip/docs/outriess- and-selfs/foutries-proparedness-and- surport/CelAdvocates_044.rip	0	NIA	NA	N/A	N/A
581	CMPA	Set WMP-44	CalPA_Set WMP-44	. 11	Curp., pur 1997-44 , C11	Page 37 of PCAE's 2005 WWP Update status:  Page 37 of PCAE's 2005 WWP Update status:  Interpresentation is balancied assessment in further referred pile claserace recommendation. Based on reach of the propose, PCAE's in envelop forward with executing 1.500 risks of other 7,024."  In the executing 1.500 risks in executing 1.500 risks of other 7,024."  In the executing 1.500 risks in executing 1.500 risks of other 7,024."  In the executing 1.500 risks in executing 1.500 risks of other 7,024."  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks in executing 1.500 risks of other 1,024.  In the executing 1.500 risks of other 1,	Comments of the comments with an extension of the comments of	Huly Weltenan	415/2024	4/18/2024	419/2024	bittes i fermen gas com finanti frigari finos finategas, gald selferi, fortigas programtura self, superati California, M.S. as	0	NIA	51.4	Aspenda D - Press for Continued Improvement	114 ACI PGES 23-19 - Continued Propression of Vegetation Management Valuety
582	CalPA	Set WWP-44	CaPA_Set WMP-44	12	CelPA_Set WMP-44_Q12	Table ACLPCRE 22-23-1 on page 112 of PCAE'S 2025 WWP Lybride restudes the following entry: a)Explain why the last calibration face of the washfur safetimes are received as \$11,0022, over three months after b) Provide any received of the calibration control of	All The Signature 1, 1922 cades, were be with exhibited and another for the cultivation and resorted by permonating the seding pale over. The sed of the for the cultivation and resorted by permonating the sed of pale of the cultivation and resorted by the cultivation and the cultivation and resorted by the cultivation and th	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.epa.com/assets/nep/docs/outages, and-safets/outage-presentiness-and- susport/CalAdvocates-044-tip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACLPG&E-23-23 — Weather Station Maintenance and Calibration
583	CMPA	Set WWP-44	CuPA_Set WMP-44	13	CalPA_Set WMP-44_Q13	Table ACLPCBE 22-23-1 on page 113 of PCAE's 2025 WWP Lybrate includes the following entry: of Equipment why the last called from their of this was where statem was recorded as 11/1/2022, owe new month after the 19) Provides any records of the called from 11/1/2022 and 11/1/2022	is) This californion data was recorded enterviewally data to a data pull error. This station has never been california da a twas recorded and any 19, 2027, 3, 4 to a point replacement and then asked to be relocated due to initiating. This station was originarly initiating in Traggal 2020.  b) Then is in on proof of californion innote the station was installed for under 12 mortifia.  c) The station was acceledated by 19/425 to be immoved due to be pole spacement on	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://ecom.ope.com/assets/ope/docs/cutages- and-safets/cutage-preparedness-and- suspentifi-all-decorates_D44.sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACLPG&E-23-23 – Weather Station Maintenance and Calibration
584	CalPA	Set WMP-45	CalPA_Set WMP-45	, 1	CalPA_Set WMP-45_Q1	Regulating issuage of Villatina Distribution Was Model VIXVIII(V) of its noticity consent contractor and resinguranting projects, and the self-scient of his in 3 polaries heldering Accountability Report appeals by D.2-3 11-2052 A PORE Status the foliosismy in response to Dissribution of data response Californicosis—PLE-2052/WIVP-DIS- CA Cape paint O 2012/2012 (A Popular is the law period are not converge subspicial to be in reliminary by VIXMI-VII. In the water projects selected by VIXMI-VII. In the water pro	And Marked an automation contribution to the state of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness and- support/Calk-Avocades, 045.tip	0	NA	6222	6.0 Risk Methodology and Assessment	6222 Consequence
588	CMPA	Set WWP-46	CalPA_Set WWP-46	, ,	CaPA_Bet WMP-46_01	Regarding Absolutions 7034-04-02, PGE, 2009, WAR Upokes, Pilo, 24-53-3-08, Auto 1, COMF shar of POBE's 2005 WARF Upokes. 2005 WARF Upokes. 30 Flavors and the blass for using \$1.05 Househout the convention flowform of the convention flowform for contents of the convention flowform of the convention flowform for convention flowform of the convention flowform for the convention flowform of the conve	of Johann Lees and Auditional VIVA Contemporary 2012 DOI: 10 Auditorious, 640- 10 An eighard requested and ACI POINSE 2012 An Interposit on commonly asses, including interpolate in a fundament of POINS was reasoned using POINSE asses, including interpolate in a fundament of POINS was reasoned using POINSE asses, including interpolate in a fundament of POINSE and interpolate interpolate and according to the Contemporary 2015. The AMADE ACT OF ACID ACID ACID ACID ACID ACID ACID ACID	Holly Wehrman	4/17/2024	4/22/2024	4/22/2024	https://www.ago.com/asset/jags/docs/oraque- ant-selfs/fu/fudag-programma-self- jaggent/Californius-Chill ag	1	NIA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGSE-23-06 Continuation of God Hundering John Shadles
589	CMPA	Sat WWP-46	CelPA_Set WWP-46	. 2	Cell's, Set 1958-46, G2	CALL Y, Community (Visible Safety Program metabolish finishins has procedures related to tithroad (III) impendions. ID-Science A least The SCIENCE AII.  SCI	The or makes the sea part of the common of t	Holy Wehman	41772024	4/22/2024	4/22/2024	tates I leven aga com/ment/sign/hock rodrages, and stiffic rodrage programmes and, majorit & Albertonia, 146, as	18	NA.	8.1.3.1.4	8.0 Whit'm Mitgatore	8.1.3.1.4 Inflowed Inspection
590	СШРА	Set WWP-46	CalPA_Set WWP-46	3	CalPA_Set WMP-46_Q3	In response to data regard Cold-mostes PGE-2029/NR-FU, question 1, PGEE provided databases "YNRP-Chemowy/202-202; DR, Culchonouse, 202-202 MR-FU (and the Cold of	Inhabitation design of the control o	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	httes://www.ege.com/essets/ege/docs/nadages_ and-udds/initege-prosperitions/mail. essets/17.404-broades-, 066-00	0	NIA	8.1.6	Section 8.1.6 - Quility Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)

501	CaPA	Set WWP-46	CaPA_Set WWP-46	4	CaPA, SerVMP-4E, CH	Inseporate to data request Califocotate PGE 2001/NRP-03, question 1 PGEE provided aductment "WRPI-Descover/2002-2002. DR, Califocotate Quil DOCOMAND data."  John Califocotate Quil DOCOMAND data (Section 1) of the PGE 2001 data (Sec	In the production date should be a seal for the time of the control of the contro	Holly Webensan	41772024	4/25/2024	4/25/2024	bites i fremu ann com leneste (age filos) bet againg and a deficient agreement age of the characteristic and a second file of the common of the commo	٥	NIA	8.16	Section 8.1.6 - Quility Assurances and Quality Controls	8.1.6.1 Quility Assessment (QA)
502	CuPA	Set WWP-46	CalPA_Set WWP-46	5	CarPA_Six WARP-46_QS	In Please of disting "Of Date" (statum 19).  (S) Dess PEGE has seen stated for the maintain amount of the that is alreaded between an impaction and the confidence of the maintain amount of the that is alreaded between an impaction and the confidence of the maintain amount of the that is alreaded between an impaction and the confidence of the confidence	An adulation for this way appears activates (COPPECENTA's Information provided and COPPECENTA's Information provided and COPPECENTA's Information provided and COPPECENTA's Information and COPPECENTA's Information and COPPECENTA's Information and COPPECENTA's COPPECENTA's Information and COPPECENTA's COP	Holly Welterson	4/17/2024	4/25/2024	4/25/2024	https://www.aps.com/menth/pps/lens/notage- get side/https://www.aps.com/ majoral Californiana Chill ag	1	NIA	8.18	Section 6.1.6 - Quality Assurance and Quality Consul	8.1.6.1 Quality Assurtance (QA)
503	CuPA	Set WWP-46	CalPA_Set WMP-46	6	CaP3, Sul WMP-40, D6	Intergence in data required Californian (InCE) (2019/INCE), quantum (InCE) (2019/INCE), described dischared YMPE). Intercomp(2019) 2019 (2019 (Californian) (1000 (2019)) (2019	Please see the exponence to Caustion No. COS, subgade (a) to (), which also apply to the request and provide the information accept.	Holly Welternan	4/17/2024	4/25/2024	4/25/2024	bites (Ferena see com/exists/see (fecol/sist see, and softs/sistage consistence and, somewiff all America, 466, an	0	NIA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
594	CaPA	Set WWP-46	CalPA_Set WMP-48	7	CaPA_Set WMP-46_07	[1] If we assesse to part (c) is no, why not?  [9] One PACE has a submitted for the measurem amount of from that is allowable between an inspection and the OY data?  Of data?  (ii) If we are to part (g) is yes, shall in the maximum amount of from that is allowable between an inspection and the OY data?  (iii) The amount to part (g) is yes, plant in the maximum amount of from that is allowable between inispection and the OY data?  (iii) The amount to part (g) is yes, plant in the maximum amount of from the is allowable between an inspection and the OY data?  (iii) The amount to part (g) is yes, plant in the maximum amount of from that is allowable between an inspection and the OY data.	Plazas san itu supuniran in Consider No. 1006, adigade (o) to (), which also apply to the request and provide the information accept.	Holly Webensan	4/17/2024	4/25/2024	4/25/2024	bites if from uses com least to less filosof out sege- ant safets from segenties and, some cirk all Americas, 466, de	0	NIA	8.16	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
595	CaPA	Set WWP-46	CaPA_Set WMP-46	8	CarPA_Six WIRP-46_QB	In response to dat respect Calefoncedes PGE 2020/NRPG A, quantion 1 PGEE provided attachment YMBP- Descrow/pCD2-3025_DPC_CALefoncedes_1026-000144000_and.  In Planta explain that are very of "Thicks and calesquate provided to their pin 10 Descriptors (Date of the particular and provided to their pin 10 Descriptors) (Date of the particular and particu	An adult ment on the sea sequence container COPPICE/STAL information provided presented in the accompany gradientality accounts of the secondary gradientality accounts and on referrant the gardient sequencies of the secondary sequence of the secondary sequence of the secondary sequence of the secondary sequence of the secondary secondary sequence of the secondary secondary sequence of the secondary secondary secondary sequence of the secondary secondar	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	Stime I recoverage comfinential geni front Independent and Affirm Technique assessment and an assessment of the committee of	1	NIA	8.18	Section 8.1.6 - Quality Assurance and Quality Control	£1.5.1 Quality Assurance (QA)
508	СмРА	Set WWP-46	CalPA_Set WWP-46	9	CaRN, Six Walf-46, Qo	hangings on their regard Californium PCE (2015/16-20), quality. FOEE provided administrative VEM- benomen/2015-2016-2016, Californium, VEM-DESIGNIUM 2016-2016, FOEE provided administrative VEM- DESIGNIUM 2016-2016, Californium VEM-DESIGNIUM 2016-2016, FOEE posterior VEM-DESIGNIUM 2016-	A The PORT is the process of pollutal pollutary in the pollutary The 1925 All which previous according for special pollutary in the pollutary in the pollutary pollutary pollutary pollutary pollutary in the pollutary p	Holly Welternan	4/17/2024	4/25/2024	4/25/2024	Shima I renor ades com lineativi por linea l'ante ante ante ante l'ante l'ante ante ante ante ante ante ante ante	0	NIA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Coronal	8.1.6.1 Quality Assurance (QA)
597	CsiPA	Set WMP-46	CaPA_Set WWP-46	10	Cain/A_Bas WMRF486_O16	a) that CPUEE made any changes to the CC review process for instance inspection of distribution points as a result of the high CC Education and the control of the high CC Education (as expected and the high CE Education (as expected any selected procedures, specifications, pile design, but the control of		Holly Weltman	4/17/2024	4/25/2024	4/25/2024	States From one can investigate the kind ones. All of the comments and a second of the comments and a second of the comments o	ė	NIA	8.18	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
610	СмРА	Set WWP-47	CoPA_Set WMP-47	1	CaPA_Sec WMP-47_01	The district of questioned (fileware "California of California of Califo	implamenting the model is ongoing and still in the early stages. PGSE cannot provide the requested referendation as PGSE does not coursety have WDOMAV or fax weacher calculations available for the 2023-2029 System Headening working in specific to the job leave.	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	https://www.gee.com/assats/gee/docs/outages- and-sulfsty/outage-grospans/docs/outages- support/Callshuncates- O-7 zign	0	NUA.	8.1.2.5	System Hardening	NA

Part	619	CaffA	Set WWP-48	CaPA_Set WINP-48	1	CuPA_SurVMP-44_C1	Fix PGEL: The relia at 4-granded primary discults of trains 35 V/ (control) places describe, with releasence in PGGEs procedure. If the position of the pGGEs procedure is partially because the pGGEs to select the position of the pGGEs to select the position of the pGGEs to select the position of the pGGEs to pGGEs the pGGEs to pGGEs to pGGEs the pGGEs to pGGEs	Places Interdediction 19 portifies is set on qui fine il plane fine outcoment  (POCESE SEPS) plane conservante (s) setting an antica di comi dello cinci andiquia processo ancia se care ancia della selezione di comi della cinci andiquia processo ancia se care ancia della cinci alcanomi socialità giù as addiscere frecogli processo ancia se care ancia della cinci alcanomi socialità giù as addiscere frecogli processo ancia se care ancia della cinci alcanomi socialità di considerati della considerati della considerati della cinci ancia della considerati della considera	Tyler Holzschuh	5/18/2024	5/31/2024	5/31/2024	bittes i l'estre ains son finanti lega l'inch lan despu- ales della lande sonne sonne son son aussi l'indicate sonne son son son aussi l'indicate son l'indicate del aussi l'indicate son l'indicate della son aussi l'indicate son l'indicate della son l'indicate del aussi l'indicate son l'indicate della s	۰	NA	11.4	Aqueda C - Assa for Curtinual Improvement	11.4 ACJ POSE 23–30 Evaluation and Reporting of Staff Promote Relating to 1975
Part	620	СыРА	Set WWP-48	CalPA_Set WMP-48	2	CaPA_5st WMP-46_02	For PGLES is bounder and opposite primary circuits of or factor 35 M phases describe, with references to all PGLES is facility to excurred translation.  In PGLES is facility to excurred translation are calculated from measured circuit values, (1) rather PGLES is facility to be counsel for submitted from measured circuit values, (2) PGLES is facility of procedured from the submitted in position of the posit	b) The same climina applies as solded in Chaudion's Hasbard of a logical most 4-low glove configurations. c) PLGES PSPS 4-low in modifications. d) PLGES PSPS 4-low in modification of the product of ground reconstruct the participation. d) PLGES PSPS 4-low in modification of the product of ground reconstruct the participation. d) PLGES PSPS 4-low in modification product values of the an electricipation (chaudion 1 and electricipation (chaudion product values data in dictioned for through primaring florecombs and logical production and the production of	Tyler Hotzschuh	5/18/2024	5/31/2024	5/31/2024	https://www.pga.com/lasest//pgs/docs/postages; wit subth/bothge-inguestations and august Californius 254 dg	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-23-26 Evaluation and Reporting of Solder Impress Relating to EPSS
Column   C	621	CaPA	Set WWP-48	CaPA_Sut WMP-48	3	CuPA_SetWP-4_(D)	a) PLGES to action the current from below.  In contrast, the contrast to the contrast to the contrast of the c	For content transit planes and grand or communion. Theresistant PEPS glanes  All and content of more Person before the content plane of grand from  the planes of the content planes are consumpressible and grand product from  partie has 1225 of dishabilities fail content for any legal alless. The review of the  partie has 1225 of dishabilities fail content for any legal alless. Therework file is  dishabilities content is satisfailed and product for any legal alless. Therework file is  dishabilities content is satisfailed as the content for any legal alless. The content of the  dishabilities alless alless and the content of the co	Tyler Hotzschuh	5/18/2024	5/31/2024	5/31/2024	better, i france and a mellionath less from the lease, and a finite france and a mellionath less from the lease and a mellionath less from the lease and a mellionath less from the lease and a mellionath less from the le	0	NIA	11.4	Aggerda DAwar for Curdinal Improvement	11.4.ACI POSE 23-36 Evaluation and Reporting of Ending Street, Relating to 1975 and
Part	622	СшРА	Set WWP-48	CaPA_Set WWP-48	4	CalPA_Set WMP-48_Q4	references to PGAE's procedures  a) PGAE's facility the current fresholds: a) PGAE's facility the current fresholds are calculated from measured circuit values; b) the PGAE's facility the current treaheds are calculated from measured circuit values; c) PGAE's facility general current treaheds; a) the PGAE's facility general current fresholds are calculated from measured circuit values; b) The interfaced layer, assigned to those quantic current fresholds are calculated from the particulation of the particulat	NERC Bud: Electric System transmission lines are exciteded from PGSE's Transmission EPSS program, fluentines, PGSE's translets to provide the requested information.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pea.com/assets/ppe/docs/outages- and-safets/outage-proparedness-and- surport/Caladeroates-048-sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
Carl	623	CalPA	Set WWP-48	CalPA_Set WMP-48	5	CalPA_Set WMP-48_Q5	Please provide the list of circuits that are directly upstream of PC&E's distribution lines, including the following information:	2024, PG&E understands this to be a request for a fixt of transmission lines that towerse PG&E's HTTD service area inexpective of distribution lines and to provide a model of PG&E's transmission system.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://ecom.nga.com/insets/nga/docs/notinges, and sides/noting-commissions and, supposet/Kalidenouss, SEE, op	2	NSA.	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPGS
Colf	624	СиРА	Set WWP-48	CaPA_Set WMP-48	6	CaPA_Set VMP-48_O6	month.	Name Enables #FRD. Creat Math. Days	Tyler Holzschuh	5/18/2024	5/31/2024	5/31/2024	https://www.eps.com/seast/spe/fors/natages_ and safet/rodage.comsenfans.and, satematik@ddenoulos_ABL.tep	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-23—26 Evaluation and Reporting of Safety Impacts Relating to EPG6
Manufacture	625	CuPA	Set WWP-48	CalPA_Set WMP-48	7	CalPA_Set WMP-48_Q7	Please provide the number of circuit-risk-days that PGAE did not activate fase-tay from January to December 2003, by mosts.	Ama 2023 300,479 August 2023 345,479 August 2023 345,579 August 2023 345,570 August 2023 345,700 August 2023 323,700 Documber 2023 323,700 Documber 2023 323,700 Documber 2023 323,700	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://servis.egs.com/sesst/sep/dess/notinges- per side/s/noting-securios/sep/dess/notinges- persouries/side/securios_15th_drip persouries/side/securios_15th_drip	0	NIA	11.4	Appandix D - Areas for Cordinaed Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EP-99
## CDPA ## DEVIANDED ## DEVIAND	626	CMPA	Set WWP-48	CaPA_Set WWP-48	8	Carin, Sur Walfr-4e, Qd	Please proofes the number of momentary undages that PGAE had on crouds where fast-tips settings were not evaluated from January to December 2023, by record.	Morth	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	bittes 1/ears uses confinentings from find age, and definitioning assessments and a second of the find age as a second of the find age.	0	NIA	11.4	Appendix O - Ansas for Continued Improvement	
For such of the pulses of the	627	CalPA	Set WMP-48	CalPA_Set WMP-48	9	CuPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PGSE had on circuits where fast-trip settings were not enabled from January to December 2023, by morth.	Please see PG&E's response to Q008.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSR
	628	CuPA	Set WWP-48	CalPA_Set WMP-48	10	CasPA_Sat WMP-48_Q10	For each of the colleges in the statistical exical spreadsheet named. "Random Fast-Trip August 2023 Outleges shar", alsoes provide:  a) This protective function that this played the circuit (e.g. definite time delay ground ownersment); b) This current throaded of the protective function; c) This time delay of the protective function; d) This microalizes are considered from the contractive function; d) This microalizes are considered from 2019-2023, and	NEAS depicts to the request on the process that it is newtoned and unfolly tendersomes. Neitherities right with process the process of the complete per- required data for a methor selection of 3.5 of the 35 or diagon activated in Telectron (part 1) to played 20.5 of 1.5 of 1.5 or diagon per lacked in Telectron (part 1) to played 20.5 of 1.5 or diagon active and on process to a finish of plant 1.5 or diagon and the process of the proc	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ege.com/assets/pge/docs/cytages_ and-safets/cutage-preparedness-and-	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and

							ANSWER 010 SUPPLEMENTAL 01										
628	CALPA	Set WMP-48	CALPA_Set WMP-48	10(a)	CALPA_SatWWP-48_Q10(x)	For each of the categors in the allerhold excel agreeablent connect "Rendom Fail-1" p. August 2023 Odegos. Not.", phose profiles of the second of the profiles of the color for p. defineds these doing ground oversement). The translation of the profiles of the profiles decision. 30 The times decision of the profiles for the color of the color of the color of the color of the profiles for the color of the profiles for the color of the profiles of the color	Please see "VIRPO December(VIDD 2010) E. (R. Califfornias Del- Contribupt National St. et his maquasise deriments of of the uniques included in Distribupt National St. et his maquasise deriments of of the uniques included in Assessed 2010.  Contributed St. et al. (California	Tyler Hotzschuh	5/18/2024	65/2024	6/5/2024	https://www.ppa.com/assats/ppa/docs/outages- and-ulfsty/outage-proposedness and- support/Call-freedam-OH-rep	1	NASA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
Pre-Discovery 48	CPUC - SPO (Safety Policy Division)	001	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPO (Safety Petry Division), 001, 04	Conned is a solution requiry.  "One's POLE's part for large large dis relation, periodicity relation of liabilities of spition and also reduction of interespectation." In creation of "Tis file on on interespectation."	Name to the wind confirm of the color between the second and an extraction contained.  The color band will not be confirmed to the color between the color of the color band will not be color band to the color b	Wendy Al-Muldad	2/23/2023	3/9/2023	3/9/2023	hartos/Ivwww.age.com/gge_global/common/selfs/s/ fors/www.age.com/gge_global/common/selfs/s/ dasatar/nolelfses.com/gge_global/common/selfs/s/ dasatar/nolelfses.com/gge_global/common/selfs/s/ global/reference.docs/2023.05E_0.001.cm	0	NA	721	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
Pre-Discovery 43	CPUC - SPO (Salary Policy Distains)	001	CPUC - SPO (Safety Policy Diesson)_001	1	CPUC-SPO (Sulley Printy District, SS1, O1	REFC. Impoises	In the METC, exaptioned standards in the advantages in contract of the groups have no been Challenge and result. These satisface which is the second of the contract of the groups have a been contracted in the contract of t	Werdy Al-Maldad	2/23/26/23	3/9/2023	3/9/2023	homes Alexen and number additional memoriphism of the contract	o	N/A	81813	Oid Operations and Procedures	Settings of Other Emerging Technologies e.g., Real East Fault Control Existing
Pre-Discovery 44	CPUC - SPO (Salary Policy Distalon)	001	CPUC - SPD (Safety Policy Division)_001	2	CPUC-59'O (Sulley Policy Distance), 561, CC	EFSS & Deporting Technologies (DCD & Parlist Voltage Delection) inquiries color colorism report programs is a justification and produce the residence of the report of the parlism report programs is a justification from release to these inplace for PSPS reporting and report of the report of the parlism report programs is a produced considerable report of the report	The property of the property o	Werdy A-Maldad	2/23/26/23	3/9/2023	3/9/2023	bener. Mesen and anniver a philodicine mese before and annivers a sense of the sense before and anniversal and distance of the sense and anniversal annive	0	NA	8181.1	Oid Operations and Procedures	Protective Equipment and Device Enthrops
Pre-Discovery 45	CPUC - SPO (Salary Policy Distalon)	001	CPUC - SPO (Safety Policy Division)_001	3	CPUC-59'O (Sulley Policy Distance), 501, CO	EPSS A REFC. Inquires.  47955 A REFC. Inquires.  47955 A REFC. Inquires.  47955 A REFC. Inquires.  47955 A REFC. Inquires.  1 In turned organities, sectionalistics, such day, and statistify.  1 In turned organities, sectionalistics, such day, and statistify.  1 In turned organities, sectionalistics, such day, and statistify.  4795 A REFC. In turned organities of the section of t	"Fad cover forming 1 Family to single the 30 point flash based on 2022 feet testing Counter annihily to large profession facility. To distribute the 30 point flash positions (100 points annihily to large profession facility to distribute the 30 points of the 30	Werdy Al-Maldad	2/23/26/23	3/9/2023	3/9/2023	bases / Arean aga anni/aga dishahiranmani/afa/hi- dishahirangan yapasulonahirantari disaste / Aridino / Aridino - Aridino / gase/Ademse dos/22/3/270, 00 rp	0	NA	8.1.8.1	Oid Operations and Procedures	Equipment Settings to Reduce Wildfow Risk
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, Acch01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration TRUST1407.003_Confidentiality Declaration.pdf. As requested, places are sea stachment 21023-403-27_PGE_2023_VWWP_R0_Appendix D ACI PG&E-22- 16_Act/b1_CONF.stor_stached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pse.com/pse_s/chal/common/pdfs/sa fetr/femeramcy-preparedness/natural- disaster/wildfiness/nidffress/initiation- plan/reference-docs/2023/SPD_002 pin https://www.pse.com/pse_s/sbal/common/pdfs/sa	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreadsheet Wildfre Mitigation Table DR – PGSE." The first tab is a "Glossary" which provides definitions for each attibute. The other tabs, "Data lepst," "Asset Inspections," and "VM Inspections," at need to be completed with data inputted from PGSE.	Please see attachment "WMP-Discovery/2023, DR_SPD_003-Q001Acch01.xiax" which is the completed Wildline Miligation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.cae.com/pae-sichai/common/optis/si fetr/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD-003 zio	1	NIA	8	Wildfire Mitigation	N/A
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	2.b. POE_2023_WMP_R0_Section_642_Abtd01;* SPO has observed the mitigation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The clast information is incorrect in the WMP. We have consisted it in response to this discovery request. We will reach not be foreign Sulfey to discount this update and reading correction to the WMP pursant of Energy Sulfey's Cubildreits. The 45% effectiveness close above was due to an incorrect this in the original file and has been corrected in "WMP-Dacrover/2012, RPS (DIO-SIG-OM-DALE)" (SPR) (DIO-SIG-OM-DALE). The correct effectiveness factor is approximately 64%. As seen in the water/merit there is some ninor variation in watercharest pure or in the process of the control of the	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.ppc.com/ppc.pichal/common/pdfs/sa fety/emergancy-preparedness/natural- disaster/seldfines/nddfre-eniteration- plan/reference-docs/2023/SPD_003.zip	0	NIA	8.1.2.1	Gild Design and System Hardening	Covered Conductor Installation – Distribution

177	CPUC - SPO (Subsy Pulsy Division)	003	CPUC - SPO (Safety Policy Division)_003	5	CPUC - 69°D (Balley Pulsy Division), 563, 565	Singuiship to LLS uninchains also provided by PGEE, 2023-03-7, PGE, 2023, YMP, PG, Appendia D.ACI PGEE 2013, Anticl), COSP Asse. Althy date Column CY This Rate (CV) Supple of Ren't (ox opposed to 1) for crision?  1879; the Step per son't Assect?  1879; the Step per son't Assect?  1879; thesi a control (EV)  1879; thesi a control (EV)  1879; thesi a control (EV)  1879; the separation of the control (EV)	Name are two primary research only the find resting seas collapsing it.   1. The control support self-base between the find the self-base and the collection of the control	Kewin Milar	4/12/2023	4/19/2023	4/19/2023	tions (Annual and Indiana) and definition on shallowing the control of the contro	0	NIA	Appendix D	Appendix D - Awar for Continued Improvement	ACIPCAE-52-16 - Progress and Updates on Uncompromoting and float Professional Profe
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PG&E's Butte County CH to UC conversion factor in the 2023-2025 WMP (currently 1.57 in the CRC) based on actual and estimated UC miss for 2023-2026. In the PG&E 2023-2026 CRc; Reply Beld (Dec 22) PG&E forecast 2200 SHU CRes (MT 05W) and 100 Butte Centry (G miss (MT 109) for 2023-2026.	PG&E confirms that our Buttle County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge.global/common/pdfs/sa fishylemergemcy-preparedness/natural- disaster/wildfres/wildfre-entigation- plantseference-dres/2028/SDD-003-rin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
178	CPUC - SPO (sidely Policy Dinastrip	003	CPUC - SPD (Safety Policy Division)_003	4	CPUC - SPO (Balley Pulsy Division)_003_04	A Based on WSRP's risid waters of the windles options and general understanding of PGLE's undergrounding PTD as the Monte 2002-2002 printing is as the Teach of the Monte 2002-2002 printing is as the Teach of the Monte 2002-2002 printing is as the Teach of the Monte 2002-2002 printing is as the Teach of the Monte 2002-2002 printing is as the Teach of the Monte 2002-2002 printing is as the Monte 2002-2002 printing printing is a PtD Monte 2002-2002 printing printing in Monte 2002-2002 printing printing is as the Monte 2002-2002 printing printing in Monte 2002-2002 printing printing is as the Monte 2002-2002-2002 printing printing is as the Monte 2002-2002-2002 printing printing is as the Monte 2002-2002-2002-2002 printing printing is as the Monte 2002-2002-2002-2002-2002-2002-2002-200	and the 2022 SIMP discovery process, an approach of address approximate for the Continguishment of the effectiveness of conference of the continguishment of the effectiveness of conference on the continguishment of the effectiveness of continguishment of the effectiveness of the continguishment of the effectiveness of the continguishment of the effectiveness of t	Kovin Milter	4/12/00/23	4/19/2023	4/19/2023	States (former as an inches, dishiftiam meni kutika). Majurnamen cameratan inkutika dishiftiam kutika dishiftiam k	1	NIA	8122	Old Dissign and System Heldusting	Undergrounding of Electric Lives and lar Equipment – Dashbullon
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division), 004_Q1	Provide special of CPC-reportable ground note SPD's covered data set is altered for 2014-2021. The covered data are appropriated data reason from a data could never for light prices. Any of the expecting in product data set in invasion has priced as some 1978 of georgium synthesis fact covered and the contract of the covered and	Please find the magenised information selection as m Wildh-Duccown/pilot 2016, 9/00, 004- 005/1446111 July — International Confederation of the Confederati	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.pp.com/ppg_plobal/common/adfh/sp for/immergence.gramsendness/natural- disasters/address/address-address/institute- glass/reference-docs/2021/SPD_004.spg	1	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	is addition to the data requested above, please add to bibraring data columns for each system.  1.99° (IV. Country such potion as whether trans boated are "Zone 1."" The "Z' or "Yes 2", or "Nov-99° (IV. Z'	Please for the sequential of immediate data with #F-Datacours/2012, DRI, SPO_004- 005/MARCH Jase.  The sequential of immediate in lateration of controls in lateration of controls.  The requested information is laterated or controls.  The requested information is laterated or controls.  For the sequential or the sequential or controls.  For the sequential or the sequential or controls.  For the sequential or the sequential or controls or the sequential or controls or the sequential or the sequ	Henry Sweat	552023	5/19/2023	5/17/2023	htten I Iwan nga com'aga gichali common indihi u Bir demenance separashemi hakudi. Separashemi da 1920 1790 004 19 Bari reference da 1700 1790 004 19	0	N/A.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-32-Q8 — Addressing Increase in Reak Eworts
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safety Policy Division)_004_QS	Proods the total number of circuit mile-days for each Fire Priterful Index rating per year starting in 2014.	design,, (compay the first is used to update accepts for softening in the second product from the case of the second products from the second pr	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.ps.com/pss_stobal/common/adfi/ss Str/wimeraerc-c-present-instrinta- disaster/addition-(widfine-mitigation- glan/efevence-docs/2021/5PO 004 zip	0	NIA	83.6	Situational Awareness and Forecasting	Fire Potential Index
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Diession)_004	4	CPUC - SPD (Safety Policy Division)_004_Q4	Proofe he total number of days per year for each Fire Privarial Index rating for each Fire Index Area starting in 2014.	Mint All Mark Mark A 177911 19900 MAI.  Them deep has we considered by counting the sentence of days wash Fire Indian Area  From map has an considered by counting the sentence of days wash Fire Indian Area  From many the Area  From Mark Mark Mark Mark Mark Mark Mark Mark	Henry Sweat	55/2023	5/19/2023	5/17/2023	hatos://www.nps.com/nps.stehal/commonledfi/sa fore/immergency.grossenfores/instrust: disaster.inflithes.chaffire_institution; plan/inference.docs/2021/SPD_004.np	0	NIA	83.6	Situational Awareness and Forecasting	Fire Potential Index
350	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	5	CPUC - SPD (Safety Policy Division)_004_Q6	Provides the total number of circuit relin-days for each Fire Polantial index rating in the MTD per year starting in 2014.	Places for the supported primeration below:  Institute of the supported primeration below:  Institute of the supported primeration below the supported primeration of the supported primeration below the supported by the surface of Certifice minks in based Pill and the HFT Dis provided by contra minked synthesis and supported primeration below the supported primeration below the surface of the s	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.pgc.com/pgc.s/chail/common/adfi/vg des/jemergency-propordress/natural- disaster videline-ylerifier-entisystem- glan/reference-docs/2023/SPD_004.pg	0	NIA	83.6	Situational Awareness and Forecasting	Fire Potential Index
351	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Diession)_004	6	CPUC - SPD (Safety Policy Division)_004_Q6	Esplan how the utility is normalizing for the effect of wanter and feet conditions when understanding its performance each year on lightices swiften in Changing weather and fast conditions year over year.	2011 Barrier Cross Math Fram ("Fit beam set?") This process was been been continued upon preferences mention agented inflications of general was been been continued upon preferences mention agented inflications of general many for the process page as years of general process. The process across appears agreed preference in the facility space.  The process across appears in the facility space.  The process across across a fine section across a fine across	Henry Sweat	55/2023	5/19/2023	5/17/2023	hatos://www.nps.com/nps.stehal/commonledfi/sa fore/immergency.grossenferes/instrust: disaster.inflites-kindfire-stitistation; glan/inference-docs/2021/SPD_004.np	0	NIA	83.6	Situational Awareness and Forecasting	Fire Potential Index
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_Q8	20-page 51 of the 2023-2025 WIRP PCAEE states bettien VDRM-10 system source in PCAEE's Helintoid Systems Daug 2015-2021 (proporationally 2500 CPUC-septicide) systems and approximately 1500 once- requirities (primary).  The proposities of the policy of t	• The PGEL Feature of pythern Data denoted or page 114 of PGELV VMW <sup>3</sup> to seed as a face based good for producing of group times and confidence of the WCREAU CV for the based good for page 114 of PGELV CV for the based good for producing pythina used in the denotegoined of the WCREAU CV group time of the page 114 of PGELV for	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.ppc.com/ppe_s/cbal/common/pdfs/sa fors/mergency-orspiredness/natural- dnaste infeliency-infelie-engistation- plan/reference-docs/2023/PD-005.pp	0	NA	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification

372	CPUC-SPO (Salles) Peday Obission)	005	CPUC - SPD (Safety Policy Division)_005	1	CPUC-3PO (Balloy Pritry Division), 609, G1	I Repeting costs shared in PGEC's undergrounding grid harboring religiotion includes projects, used in text being for professional projects and continued and continued projects and continued and continued projects and continued projects and continued projects and the continued projects and continu	A Final sea se he foliating shall for exempt out yet crucial risks for undergrounding, and publishments have Sylver between you supposed out of the shall desire. As a Visit of the shall desire that it is a visit of the shall desire that the shall be th	Kevin Milter	5/15/2023	6/12/2023	6/12/2023	Million films on age combage, didetal common but has granted additional addit	NA	8122	Ost Design and System Hardwardig	Undergrounding of Shadric Lines action Equipment – Databotion
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Provide the stilly's cost estimate braid-term for undergranding per mile. Provide the cost estimate in a examinary used cost estimate; formed (e.g., brildward) filthe stilly can a stillward formed, provide internal decumentation on the formed on 2PC last selectation file cost estimate.	Please are to find between the first the contraction of the contractio	Kerén Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pac.com/qac.stehal/common/selfu/ss services.genergeney.egeney.eden.eden.ede. drawshr.eden.eden.eden.eden.eden.eden.eden.ede	NA	8.1.2.2	Gld 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_Q3	18tos is PCAE incorporating subserface variability (e.g., excountering hard cack, slope, or other conditions presenting significant, physical clostocless) into undergrounding cost calculations? Provide an example.	PACES recognises that substantials washably contributes to indegreeating cost, but disease not incorporate aspectic substantial evalually factor in this profession cost forcease.  Increase.  Increas	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	httes: //www.ose.com/ose.pic/pal/common/osfi/sia foth/omergence-presaredness/natural- dinaster/ariddfress/ariddfres-mitigation- plan/reference-doss/2023/920_055.sip	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	4PCEC has staked that Cull Then Invent deight regularments exceeded PCEC based deight regularments. How have than impacted codes and planning? For planning processes, what proceedings of entireplaced indeeppoint cloud make at the regulated by the Cull Teach based, despits regularments for 2020-2029.	Odd, the not make changes in our period and treasons inside the Conflows brench supply the supplement. Price of Carline is both prices and in the 2003-2000 the supplement of the Off the appreniment of 2700 creat after its prices of the 2003-2000 the supplementing of the supplement of 2700 creat after its prices of the 2003-2000 the supplement of the supplement of 2700 creat after its prices of the 2003-2000 the supplement of the prices of the supplement of 2700 creat after its prices of the 2003-2000 the supplement of the Country fig. In makins we have the first it for the supplement of creat after its prices of the prices of the 2003-2000 the 2003-2000 the 2003-2000 the 2003-2000 the prices of the 2003-2000 the	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	Ditto: //www.use.com/use_stabel/common/odis/us fists/emerance_serves-redness/satural- disastar/noidfres/noidfres-minestins_ plan/reference-docs/2021/IPD_005.pm	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and lor Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	broutern costs for consistence and maintanance variation management and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ape.com/ape_elobal/common/pdfs/se foty/omergency-preparedness/natural_ disaster/pdfs/nes/hosfine-mitigation_ plan/selemence-docs/2023/SPD 005 zip	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Policy Division)_005_Q6	\$30 bits in the submitted resultance for connection from overhead (2H) line to underground (UC) line (e.g., 1.25 Miles CO recovered to 1.00 Miles UC).  White CO recovered to 1.00 Miles UC):  **Notice was to consider the desired of the CO recovered to the CO recovere	enthers and information.  In the caption of minimal connection of conditional to undergranded relatings († 25) was seen of 15 projects completed in 2022 to washed the extreme to the caption of the caption of 15 projects, we see the caption of 15 projects of the caption of 15 projects of 15	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge-global/common/pgfi/ss- foty/mengency-preparedness/natural- disaster/natiditive/natiditive-integration- plan/inference-docs/2021/SPD-005.pg	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Salley Priory Division)	005	CPUC - SPO (Safety Policy Division), 005	7	CPUC-SPO (Balloy Pelicy Division), (65, G7	7 Coyaled projects composed in dise. 4 Silved in the bit disk condition in the bit disk conditio	another in winderprined somey conducts. The ball and is create par mile for many plus groups and many the ball and ball.  25/25/718 25/25/25/25/25/25/25/25/25/25/25/25/25/2	Kaoin Milar	5/15/2029	6/12/2023	6/12/2023	Section, Foliaco es ante committante a del del cincorrence del foliación de la committante del committante del committante del committante committente committante committente committante committente committante committente committante committe committante co	NIA	8122	Ott Design and System Hardwring	Undergrounding of Eachtic Lines and/or Equipment – Ostelludion
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	S.Phase provide WMP-Discovery2023_DR_TURN_007-Q001Abtf01CONF-sizx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardware;	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.stax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pae.com/pae.elohal/common/pdlis/sa foru/www.pae.com/pae.elohal/common/pdlis/sa foru/www.pae.com/pae.elohal/common/pdlis/sa disaster/wildfires/wildfire-mitigation-	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
382	CPUC - SPD (Safety Policy Choises)	008	CPUC - SPO (Surface) Policy Division)_008	2	CPUC - SPO (Barks) Printy Distance, (Int.), CO.	2.PCAE examined that PCAE is addressing the risk from secondary lines and service drops in part via replacing the secondary lines are drops in part via replacing the secondary lines from the secondary and research	As A recovered crising a self-meeting with PRO or May 5, 2013. PASE Convently about the State State of the Conference of the State S	Kaoin Miller	\$172023	5/22/2023	5/22/2023	belon frames and colors (1913-1915) and an analysis of the colors of the	N/A	8122	Old Dough and System Hardweing	Undergrounding of Earths Lines and the Equipment - Date duties
381	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Sulfaty Policy Division)_006	1	CPUC-3PO (Safety Priory Division), 668, O1	1. After I have portion and by SRC to at these approach is but allowage party in the methodologies and it is discussed the six in this place of the contract of CES (SEE state of CES). Descriptions of the CES is a three portions of the CES (SEE state of CES and SEE state of CES and	Allements an automate commentary and formation.  All memory and the commentary and automate and	Keoin Miller	5/17/2023	5/22/2023	5/22/2023	Millio Finance ages com/ages plotfor/incommon/with/age classes traditional confirm million and classes traditional confirm millional allocal confirmation and confirmation and confirmation and confirmation and confirmation	NA	8.1.8.1.1	Grid Dasign, Operations, and Maintenance	Protective Equipment and Device Destings

383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division), 007_Q1	officeret types of covered conductor types mair cossists snear?	The CODE/COTTLE descriptors are being provided pursuant to the accompanying confidencement processors. The same where the State 11- Privacy Nationan ACME and Capper ASE The SWIN propagation (Privacy National ACME and Capper ASE The SWIN propagation (Privacy National ACME ACME ACME ACME ACME ACME ACME ACME	Henry Sweet	5/17/2023	5/18/2023	5/18/2023	https://www.pgs.som/pgs.global/common/pdh/sa Rationampercy proparations/s-hasses- teams/s-alless-hasses-markes- pain/s-alless-hasses-markes-pain- ples/s-demons-dbcs/0501/17/0_007.pg	3	NIA	8.12.1	Geld Design and System Handening	Covered Conductor Installation – Distribution
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPD approciates the timely septome and provision of ignition data as requested, fair "MMP- blecown/p023 (ps. RPD (pd. 4003.Mich.)") however, leaves the data in Charmas Ur-Datage Date") and V ("Dulage Time") were provised in an incorrect formal for rows beyond row 449. PG&E needs to insulant the state with correct oblaged alse and time information. Pleases provised a contracted data the with rows beyond row 469 in the screek Cfromste, U. as data format, V as time format, Rows 1-469 of the spreadsheet are in the correct format. Provide connection in the screedablest and resident.		Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.ppc.com/ppc.plobal/common/pdfs/sp fety/emergency-preparedness/natural- disaster/ariblines/aribline-mitigation- plan/reference-docs/2023/SPD-008-pip	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
394	CPUC-SPO (Salley Policy Dissions)	009	CPUC - SPO (Safety Policy Drieson), 009	1	CPUC-SPO (Safety Policy Chining, 509, CI	100-pages MA-SO of the 2023 MMP PGEE discusses to this velocities from undergrounding each and states. The piece of later PGEE to larger fast execution to the signed welfare, not seem to elemental generation of the state of t	Section 2.2 of the 2002-2003 WHO the rule a provided in additional WHO Discovariopidity, Dilly, BPO, 000-000000000000000000000000000000000	Kevin Milar	6/2/023	68/2023	6/1/2013	home. Januar ana combine a didichico mono indichico della didichico mono indichico della didichico mono indichico della didichico mono indichico della didichico didichico della didichico didichico didichico della didichico di didichico didichico didichico didichico didichico didichico didichico didichic	1	NUA	8.12	Glid Dasign and System Herberbring	Undergrounding of Electric Lives weller Equipment – Obstruction
395	CPUC-SPO (Salley Policy Dissions)	009	CPUZ - SPD (Safety Policy Division), 009	2	CPUC-SPO (Salvey Proley Obinion), 508, Q2	PC-rough 65 of th 2031 YMP PCAS states have be believe. Plasticated size and duration of PSPS sevent and element in an air inclusion of PSPS sevent and return of the air inclusion of the property of the pro	An analysis and the control of the c	Kewin Milar	6/2/2023	68/2023	e/r/2023	httm://www.ete-environ.ete/fine-environ/body.ete description-environ-environ/body.ete/fine-environ- description-environ-environ-environ-environ- description-environ-environ-environ-environ- gia-bridge-environ-environ-environ-environ-environ- environ-environ-environ-environ-environ-environ-environ- environ-environ-environ-environ-environ-environ-environ- environ-environ-environ-environ-environ-environ-environ-environ- environ-environ-environ-environ-environ-environ-environ-environ- environ-	0	NIA	812	Public Salato Preser Shabiff	iskedification of Facquarily De-Energited Chicales
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_Q3	3)PC&E has less than the required number of personnal with required training for several categories in Table 8- 30 PC&E's Personnal Training Programs for Wildfile and PSPS Everts. Other tables related to staffing indicate if, for exempts, all staffing will complete basing on three and values on for out a being completed in 5 he faming of Subsits required provision. Why are these lasts than required values of personnal not completing the training?	Amenian fast afferent universe accession in restreeme insenseptor for the assent fees.  POSE & the as constain failm and colliders of the prescriptor in the Energy Progrations Center (ECC), As such, was are at versions astages of insimps comprision, in addition, different positions within the ECC required inferrent velocis of insimps, Gorner of the courses of the more advanced level are instructer feel and officined quantity. POSE is receiving the number of instruction they are to be dark to increase these offerings in	Kevin Miller	6/2/2023	68/2023	6/7/2023	https://www.psc.com/pss-stobal/common/adfis/se fots/amergancy-preparedness/natural- disaster/additine-luckdifine-mitigation- plan/reference-docs/2023/SPD 009 pp	0	NIA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
597	CPUC - SPO (Sulley Policy Dissions)	009	CPUC - SPD (Safety Policy Division), 009	4	CPIC-SPO (Safety Proley Dinasco), 509, CH	FROSE probles muse to wify message recept in Table 3-49 POSEs Protocols for Energyprey	COULT in the twelfy that a message was delivered to the primer section and without most delivered and the primers section and without most than the primers section and without most and the primers section and the primers s	Kevin Milar	6/2/2023	68/2023	6/7/2023	hittes (Incom any concluse, plates) common inflicia Garanter collection chaffire mineral standardemone, deck 2011/05, 200 de	0	NIA	84.41	Emergency Propositions	Probation for Emergency Communications
398	CPUC-SPO (Safety Policy Dollacory	009	CPUC - SPO (Safety Policy Division), 009	5	CPUC-SPO (Safety Policy Obision), 609, OS		producted for an email actions as not granted by the continued polesses before the description of the continued of the conti	Kevis Miler	6/2/2023	68/2023	6/7/2023	home Alacca are sensitive a statistic moment statistic Sentengence consumination of the Control of Sentence Constructivities and statistic control of the particular constitution of the Control of Sentence guaranteem and sentence of the Control of Sentence particular constitution of the Control of Sentence	0	N/A	853	Community Outhwall and Engagement	Engagement With Access and Functional Needs Populations
599	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Potcy Division)_009	6	CPUC - SPO (Safety Proley Onkiering, 009, OS	there metrics id sits regarding non-AFNMB and AFNMB?	See the continues, a continue of the delibble and continues of the delibble and continues of the Continues o	Kevin Miler	6/2/2023	6/8/2023	8/7/2023	http://www.ppc.com/ppc.jc/de/s/common/pth/s/s fearle-responcy.compared-resplantation/ ductors/secretical/secre	0	NIA	8.53	Community Outhwich and Engagement	Engagement With Access and Functional Newto Progradations

400	CPUC - SPO (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	7	CPUC - SPO (Safety Policy Division)_609_07	TPCME takes that if an M'Nocalamer does not answer the door, the collection is considered accessful if a second second of a second second of the contract of t	Colony a 1970 cent moderal beaution continues more automated citi, but and it has been after some formation in the proposed canternor effortion. In addition, have a continues received and the moderal continues of the continues	Kevin Miler	6/2/2023	6/8/2023	6/7/2023	tattas linewa sapa cominga ylebali common futilinia feta immegance, proparetinasi matarak, disaster larifitasi hilifita militastici, ylanifetavanca docs 2003-2010, 000 sin	٥	NIA.	8.53	Community Cuthwach and Engagement	Engagement With Access and Functional Needs Populations
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spreadsheet with information summarized from Table 11 of PG&E's most recently submitted QDR (Q1 2023 submitted Aug 1).	Inceive hours ratins until their confirm receipt.  Please see the attached speadshed "WMP-Discovery2023_DR_SPD_010-Q001- AACR01.daix Will formation summatide from Table 11 of PGAE's most recently submitted QDR, the Q2 2023 QDR, which was submitted to Energy Sufety on August 1, 10125.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	QDR	NIA	NIA
477	CPUC - SPO (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division), 011	1	CPUC-SPO (Sidely Policy Dinisins), 511_01	Provide adicateron that leafly Table TNAPCAS. 22-56.3. Equire specifically how float Ancistera a rest Entire Bandit is adicated from Tool Files, page 16 of PCAS 2222-2029 Walfee Mitigaten Plan (WAP)— Copysimental Revision Notice Response)	Commission describes the White Based Decisional Period Processor (II) (1980) of the White Based Decisional Period Processor (III) (1980) of the White Based Decisional Period Processor (III) (1980) of the White Based Decisional Period Processor (III) (1980) of the White Based Decision American Period Processor (III) (1980) of the White Based Care American Period Processor (III) (1980) of the White Based Ca	Henry Swest	10/12/2023	10/17/2023	10/17/2023	Material America (Most 2011/1979 - 100 mm  Dates of Leaves uses commisses at shall common feelfs of the Material America (Most 2011/1979 - 1011/1979) and the Material America (Most 2011/1979 - 1011/	٥	NJA.	8122	Old Design and Bystem Hardwing	Undergrounding of electric lines and/or experiment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a rumerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits of EPSS (less widtlines, others?), SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table RN-PGSE-23-05-3).	Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pas.com/pas.sicbal/common/pdfs/sa- fety/emengency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/SPD 011.zip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justify Table RN-PG&E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Bernell'in calculated from Total Risk (page 85 of PG&E's 2023-2025 Wildfire Mitgation Plan (WNRP) — Supplemental Revision Notice Response)	Please see "WMP-Discovery/2023, DR, SPD, 012-0001 Act/01 Juliar for the visual and underlying data. This chart has not been updated. PAEE expects to update this chart in 22 of 2024 as yet of the Risk Assessment and Mitigation Phese (RAMP) filling. Please note, there was a non-material correction in the visual data blobs. Both the orionizal and concentral visual data blobs are provided in the stackment.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.pee.com/content/dam/spei/docs/outa per.and.sefety/outage-proparedness-and- support/SPD_012 pip	1	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPO (Safety Policy Division)_013_Q1	Tra basing for the fillening discussed:  All Registers (Jahrens 1950-191 (Julidensche PGE005998-03)  Date Registers (Jahrens 1950-191 (Julidensche PGE005998-03)  Date Register (Jahrens 1961-1952-1954  PELEZ Dauer Fillensche to Jahrensen 1965-2004  PELEZ Dauer Fillensche 1965-1965-1965-1965-1965-1965  PERE Dauer 1967-1965-1965-1965-1965-1965-1965-1965-1965	Name and in faithful film in the firm symbol elements. Place and film and f	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.apa.com/assats/apa/doss/outages. and-safety/butage-properations-and- support/PPO-011.pg	4	N/A	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignifion Detection Sensors and Systems
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_Q1	c. If the 100 latest created tags do not meet the criteria from a) and b), supplement the request with the latest created tags for a) and b) until all requirements are met. SPD expects the maximum number of tags to be submitted to be 200.	PASE distinctions for to the requesting sign offset of to conference CDM inspections. Please except as they combe consider of impactions and sign beau secondary impaction reports.  a Please set "FMM* Cusconney/GD2320_DR, SPID_014-00018/0001600000000000000000000000000000	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.spe.com/assets/ppe/docs/outages- and-safety/outage-proparedness-and- support/SPD_014.ap	3	NIA	8	8.0 Wädfire Mögations	8.1.3 Asset Inspections
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPO (Safety Policy Division)_014_02	Provide the last 100 created Planify X work orders and associated inspection report. Include all A. A resemble of 50 large must be solected using inspections.  A. A resemble of 50 large must be solected using inspections.  A. A resemble of 50 large must be solected using inspections.  A. A resemble of 50 large must be solected using inspections.  In A resemble of 50 large must be solected using inspections.  In A resemble of 50 large must be solected using inspection of 50 large large must be solected using the 50 large large must be solected using the 50 large large must be solected using the 50 large l	ACM contention to the law requesting pays wheth to revenue (CPI important. Please state, as Fage and to immindish of important pays and the parties of important pays.  ACM contention of important pays are contention of important pays.  ACM contention of the Pays is the pays and active active and active active and active acti	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ope.com/assets/app/docs/outless. and-safets/foutless-proporedness-and- support PSPD_014.pm	3	NA	8	8.0 Wiefre Migatona	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPO (Safety Policy Division)_014_Q3	Provide the last 100 created Princip & work orders and sanctisated respection report. Include all Vision and the provided provid	PASE. Similaration 5 this bit is requesting particular to normal (PR) impactions. Please note, as page on the extensions of impactions. Please note, as page on the extensions of impactions. Please note, as page on the extension of the page of the extension of t	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.gpe.com/assets/ppel/docs/outages- and-safety/outage-proparedness-and- support/SPO 014 app	3	NIA	8	8.0 Wildfire Mitgations	8.1.3 Asset Inspections
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4		PG8E does not have a job bulletin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-00	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD 014.zip	1	NIA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
636	CPUC-9FO (sides) Prility Distance	014	CPUC - SPO (Safety Policy Dission)_014	5	CPUC-SPO (Balley Policy Onkion <sub>e,</sub> 014_O5		1823-1824 Action from the transportation from the procession 2023 Across Impactions 2023 (FITE) impaction from the house from the first print from the first file of the file	Huny Sweat	5/14/2024	5/28/2024	5/28/2024	hattees of the common manufacture from the first first section and of the first section and the first section	0	NUR		8.0 Wilden Milyations	6.1.3 Asset Impactions
637	CPUC-SPO (Subsy Pristy Dissour)	014	CPUC - SPO (Safety Policy Disease), 014	6	CPUC - SPO (Salesy Pulsy Oblasse), 514, CB	Equato by a principlication covarigit process where an inspection's wide principlication is an above of high as 2004 found sharp improcedure where the improvement of the inspection where the improvement of the inspection of the	The continuence of the temperature of the comparing any ordinary to continue CPD Inspections. Please are believed for the presentation of the temperature of the comparing of the comparing process of the comparing of the comparing of the comparing process of the comparing of the	Herry Sweat	5/14/20034	5/31/2024	5/28/2024	Stime/free mass continued rigo from included and stime from the state of the continued state included and st	3	NIA		8.0 Wild'en Mitgalenn	6.13 Asset Impactions
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Potcy Division), 014	7	CPUC - SPO (Safety Policy Division), 014_07	Projects to count of tags for each tag type it 2000 when we existing tag are an private to a more upper private and the private or which it was nearly and due to an inspection.	In Piguas are automored "With Common policy 2015, Dr. (III). City of Confedency Could and price for a sequence flowing of Country of	Herry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.ape.com/stasts/spe/docs/sastages_ and-sides/sastage.com/stastage. unmort/SPD_ETA.com	٥	NIA.	8	8.0 Wildfire Migations	8.1.3 Asset Inspections

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## Property of the Control of the Co	639	CPUC - SPO (Safety Policy Drinklers)	014	CPUC - SPD (Safety Policy Division)_014	8	CPUC - SPO (Safety Policy Division)_614_QB	What would notice an inspector to quartic the prioritization for a top in the job and and increases the priority of calculary?  In this teasurement, which was a top prioritization of the top quartic the violent by a inspector or other FOSE employer?	PG&E's Centralized Inspection Review Team (CIRT) also reviews tags following an inspection and could increase the priority of a tag if they determine the equipment's impact of failure or impact of exposure to the public is at risk.	Hienry Sweat	5/14/2024	5/28/2024	5/28/2024	amus filence are non-investificación de ase, and debt forther entre plants and, summit PPD, OH am	٥	N/A	8	8.0 Wildfre Mitgations	8.1.3 Assat Inspections
## Property of the Control of the Co				CPUC - SPD (Safety		0000 000 000 000 000 000 000	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide exemples.	a. No, field engineers do not change the priority level of a tag.					https://www.pee.com/issets/gee/docs/outsees-					
## Property of the Control of the Co	640	CPOC - SPD (Salety Policy Division)	014	Policy Division)_014	,	CPUC - SPD (Salety Policy Division)_014_GB	Can the field engineer change the priority of a tag? Provide examples.     Neurothe the make of field environment in the remnance for working on high retoributions.	<ol> <li>If the work is issigned to a General Construction crew or contractor, then a held Engreser coordinates the work required for the tage. PGSE inspection create and identify the tag's priority.</li> <li>PGSE follows a management of change process which includes identifying stakeholders, documenting approvals</li> </ol>	Party Sweat	5/14/2024	5/20/2024	5/20/2024	support/SPD_014.rip		NA.	8	8.0 Widfre Mitgatons	8.1.3 Asset Inspections
Part	641	CPUC-SPD (dully) Printy Divisors	014	CPUC - SPO (Safety Policy Distance)_014	10	CNC - 8FG (Balley Pelisty Distance), SH, CHS (BALLe	act? Profile has fire dable, and command as in All, shading any small communications.  Burnation any command manifest deposition give built had, but on the profile date of the command of	OnSociation Color get  Wilder Risk Commission Presentation  Wilder Risk Commission Presentation  On State State Color get  On State Stat	Harry Sweat	Sir4/2024	5/28/2024	5/28/2024	Saltes d'imme de ser le ser l'autrit des dissolutions de l'autrit des dissolutions de l'autrit de l'au		NIA	11.4	Aggerda D. Assas for Contiquest Improvement of	11.4.AC/PGE-23-00 Decrease in Dataset Outdisdon trapections
Procedure   Process   Pr	636	CPUC - SPO (Safety Policy Dicksion)	014	CPUC - SPD (Safety Policy Division)_014	S(a)	CPUC - SPIC (Lades) Phility Children, J. St. 4, 20le	Projects number of A, B, X, E, If for Acids. Council and Plas. Test and Testal field studies proportions in 2022 and 2024 between letters by PET Day of the PET Discussion enables of experiors and Explicit and Letters (and Explicit and Expl	Non-HFTD HFFRA A 0,55% 708 108 108 108 108 108 108 108 108 108 1	Henry Sweat	5114/2024	5/31/2024	6/5/2024	Satiss follows are a confinent high photos for deep and defect to have a consention as and a confinent and a confinent account and a confinent account	0	NUA		8.0 Wild's Migalina	8.1.3 Asset Impactions
Part   Company	643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_Q1		WMP-Discovery2023-2025_DR_CNArdvocates_D41-2003.pdf  WMMP-Discovery2023-2025_DR_CNArdvocates_D41-2003Act611CONF.2p  WMMP-Discovery2023-2025_DR_CNArdvocates_D41-2003Act612.vbx	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://ecom.ope.com/assets/ope/docs/outages_ and-safets/outage-oroganedness-and- support/SPD_015-an	3	NA	6	Section 6 - Rak Methodology and Assessment	6.1.2 Summary of Risk Models
Part   Column   Part   Par	Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Pease provide PGEE in the submission 2023-2025 WINP Base Pine See for Fishbary 13, 2023, with the OES per to 2023 WINF Grades are of Sterilar Bosonies and Sterilar Bosonies and Basel Bosonies are and Sterilar Bosonies and Basel Bosonies and	contains contact visionation for the considered confiderfal. As noted in no consequence confiderfal. As noted in no consequence can be put on filence fit in and blanch 10th, we can provide you with a copy of the pre- sentant provides and the confiderfal conf	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	htts://www.nps.com/nps_slobal/common/pdfis/ss feet/emempers-cross-referes/nstrus/ disaster/ndfires/nshifter-militarion- gian/reference-docs/2023/SPI_001.zip	0	NIA.	All	Al	Al
Page provide any plant of the standard (QPT) 002 Covern Preser Freshlate (	363	Great Parent Indida (CPI)	002	Green Prover Institute (GPI), 002	1	Green Province Investigate (SPI), SSS, CSI	Place a profession .  The number of the service of the service of the program under which the removals occurred .  The number of plasmed the services the 2013, 2024, and 2023, and the program under which the removals will .  The number of remaining these in PCAES their houstory that are bladed for removal.	179.068 2022 2023 2024 2025 2025 2026 2026 2026 2026 2026 2026	Zoe Hureld	S/11/2023	5/16/2023	5/16/2023	disaster/wildfires/wildfire-mitiration-	0	NUA	82224	Vegatalen Managament and Impactions	Twe Removal insentity
Page provide any plant of the standard (QPT) 002 Covern Preser Freshlate (	364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line mikes PG&E will perform trimming on to achieve enhanced classrances (*-12*).	These are approximately 40,000 HFTD and HFRA miles in PG&E service territory.  PG&E performs respection on all line miles within HFRA and FFTD areas. White PG&E does not have a program additional to enhanced cleasances, are are following the prescription 16 denant Order MS, Rule SS and our Dashbullon.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_stobal/common/pdfs/sa_ fety/emergancy-preparedness/natural_ disaster/pdfdfress/voldfres-mitiest/on-	0	NIA	8233	Vegetation Management and Inspections	Clearance
Page provide any plant of the standard (QPT) 002 Covern Preser Freshlate (	384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_602_02(a)	Please procide for number of distribution has roke PCAE will perform trinning on to achieve enhanced characters (*-17)	The defect of the defection of the defec	Zoe Harrold	2/2/2024	4/5/2024	4/3/2024	glacinference-docs/2023/8/P1 (002 ain https://www.mee.com/asset/resi/docs/contages. and-affer/instage-erospacefores-saind. support/5/P1 (002 ain	0	N/A	8233	Vegetation Management and Inspections	Clearance
256 Green Preser Institute (CPI) 052 Cover Preser Institute (CPI)	385	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_03		PGSE does not track vegetation management "weaks" data for all VM programs. Vegetation management "weaks" data is available for PGSE contracted wood yards, which include wood debris from visious programs, and the Wildfie	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pgs.com/pgs.global/common/pdh/sa- dos/pmengancy-proparedness/natural- dassate publifiers/holdfer-entigation- glan/reference-docs/2023/GPI-002-zig	0	NIA	8232	Vegetation Management and Inspections	Wood and Stash Management
	366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pac.com/pac_elobal/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/6IPI 002 sip	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management

367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please searche numer opmannent and any record (2011 Pleasent, communications with data and behave apparess regarding facilities and statut management practices on state and federal leads, respectively.	The U.S. Forest Service (CFFS), bursas of Lend Management (SUM), National Park Service (PFS), and Californs State Park (CFFS) has be admity to require specific root and defairs recognised by a second to generate devices, and the second seco	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	hattos: //www.mps.com/mps_slohal/common/odfis/sa_ first/smergency-presentedrosss/instatus/- disastes /nolifilms.hattfree-missation- plan/reference-docs/2022.86PH_002.sto	0	NIA	8232	Vegetation Management and Inspections	Wood and Stash Management
612	Green Protest Institute (GPI)	003	Green Power Institute (GPI)_003	1	Green Prosein Institute (GPI_003_01	Plane proofs any PCAE shine, resulting makenials, and meeting crisishes garwaised for active parameter of set to be constructed as seasons with 2023 to discuss the different figure of constructions of the construction of the c	Please a tel n Citario medio junidario sub disputativa portion and marting rotas in Citario medio productiva sub disputativa productiva del martini productiva del producti	Zoe Hamold	4282224	5/1/2024	5/1/2024	United Primers are a semi-level three I have been a seen a semi-level three I have been a semi-level three I have been a semi-level to the	٠	NIA		Section 8.2 - Vegetation Management and topperature	\$2.3 Vagadation and Finish Management
603	Green Proces frontalle (GPs)	003	Green Power Institute (GPI), 003	2	Ower Power Institute (SPI), 553, CD	Piesara y prisida any prisida chian, mengrin y univento, and menking prisida speciment from moles securicia and its particle prisident in 2022 and the contract of contract of contract of the contract of contract of the contract of contract of contract of the contract of contract of contract of the contract of contra	Content and Conten	Zoe Henold	4/26/2024	5/1/2024	S/12024	Sizes a finance ages comfunest in legal blens from languages and self-inflation amount amount and amount of the self-inflation amount amount amount amount of the self-inflation amount of the	8	NIA.	٠	Section 52-Vegetation Management and Empartitions	8.2.3 Vagatation and Fash Management
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_Q3	Please provide a summary of any developments since the 2023 meeting and working sessions towards initiating a Johnt COU scoping study on best practices and efficacy of footh management, scholing but not limited to pleaned topics for inclusion in the scoping study.	Please see response to Question 002 for supporting communications, meeting invites and drift research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	https://www.pga.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/GPI 003 zip	0	N/A	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management
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 request, PG&E is providing Camera and Weather Station data, as delivered in the Q4 2022 QEIS GIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure feature class. PG&E is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse.sichal/common/pdfh/sa foty/emergemcy-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-decs/2023/MSBA 091 zip	1	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camers and Weather Station data, as delivered in the Q4 2022 CEIS GIS Data Standard Submission, PG&E is also providing non-confidential data from the Support Structure feature class. PG&E is not providing data for the Fuse feature class as this data is confidential critical arrangy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse.stobal/common/odfs/vse ficty/emergemcy.orgazyrdness/natural- disaster/widffree-mitigation- plan/reference-docs/2023/MGRA_001.zip	4	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ose.com/nose-stobal/common/osth/se fety/emergency-groparedness/natural- disaster/collatinos/aviofice-mitteation- plan/reference-docs/2023/MGRA_001.rip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(a)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (sa permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confridential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.bps.com/bps.recourtommen/pow/s for/femerpancy-greaterdness/materal- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MXSRA-001.zbp https://www.pas.com/pas.es/phal/commons/ndfs/sa-	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PCSE is unable to provide PSPS Evert data, PSPS Evert Damages data, and PSPS Demage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fishe/emempency oreparedness/natural- disaster/wildfires/wildfires-mitigation- olan/reference-docs/2023/MGRA-003 sin- https://www.pas.com/pas-siobal/common/odfs/sia	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(a)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Psovide all PSPS Event Asset Damage data including photos	In response to this request, PGSE is unable to provide PSPS Event data, PSPS Event Damage data, and PSPS Demage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	Storiemenpency organizations/instural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2002/MASSA-001 ato https://www.pes.com/pes.etobal/common/odfs/sa	0	NIA	6.4	Risk Methodology and Assessment	Risik Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wise Down, Ignition, Transmission unplanned outage (as classified non-confidential), Distribution Unplanned Outage data, Distribution Vagetation Cazaed Unplanned Outage, Risk Event Asset Log	In response to this request, PG&E is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outage, Distribution Vegelation Classed Unplanned Outage, and Risk Event Asset Log feature classes and experience of the Committee of the Co	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fetylemengancy preparedness/natural- disaster festidires (wildfire-mitigation- olian/reference-docs/2003/MGRA 001.zio https://www.pse.com/pse-sichal/common/ndfs/sa	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(s)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-confridential), Databution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log	In reasons to this request, PGEE is providing non-confidential data for the Wise Dosen, Igatillon, Transmission Updamend Change, Chairbillador Updamend Change, Chairbillanon Vegeriation Chassed Updamend Change, and Risk Evert Asset Log maked Lisbles.  PGEE dose not have any non-confidential or morphishing and data to provide in reasons to this request. The photos provided in this fidure, class may be subject to showing self-in principle or the work product doctors and may be subject.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	fetylemengency-grenaredness/natural- disaster feelidines/neilsfree-mitieation- olan/reference-docs/2023/MGRA-001.tin https://www.pge.com/pge-global/common/pdfs/sa	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	provided in this feature class may be subject to attempt selent privacy or the unit protect doctrine and may be subject to an original, ensuring the control of the control	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip https://www.ase.com/ase.siobal/common/odfs/sa	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	investigation. Additionally, PG&E risk event photos are confidential CEII because they reveal physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	fety/emergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	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 Initiativa, please provide Grid Merdening data, including Herdening Lop. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Inseption to this request, POEE is providing one-certificated data for the Spylanin fredering Battle Cursing Reduck, and SPEC Undergonantify With Position programs that wave recludes in the Gold fredering long. One Headering Port A. or Gold Headering (Jun fin situate classes and relative table). Additional infalling projects regional in Plase feature classes are feature along a proper proper for the situation of the Conference of the Section Section (Section 1) and the Section of the Section (Section 1) and the Section Section Section Section (Section 1) and the Section Se	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.nps.com/nps.giobal/common/pdfs/sa fotz/emergency-preparedness/natural- disaster/ediffers-haldfers-entitipation- plan/reference-docs/2023/M/SPA_001.sip	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(s)	MGRA_Data Request No. 1_Q8(s)	Under Initiatives, please provide Orid Herdening data, including Herdening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Investories to this request, PGASE is providing non-confederated data for the Syphiam Petershing, Data Courty Rebuild, and MCM Undergrounding With Initiation programs that were included in the Cell Interesting Long Cell Relationing Ports, and Cell Petershing (Line Sealance classes and related table). Additional initiation projects exposing in these feature classes in include and new there PGASE is not explacements, which replacements, page quarted replacements, and SCASAC evaluables such has been performed, and where States work is placened to take place. These are confederated Cell because they reveal projected facility and color inferentiation. As such, have been revenored from the superior districturation between As auch, the less the revenored from the superior districturation between As auch, the less the revenored from the superior districturation between As auch consideration.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ngs.com/pgs_global/common/pdfs/sa fors/femengency_preparedmess/natural_ disaster/seleffren/wildfire_mitigation_ plan/reference-docs/2023/MWRA_001 sig-	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Date Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, pleases provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this request, PGEE is providing WMP reliable program data for the Westher Station Installation and Operization and Carena Installation that were included in the Oper Institute, or part of the Institute of Institute	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pgc_stobal/common/pdfs/sa foty/omergency-preparedness/naturel_ disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MSBA_001.rip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Date Request No. 1	7(s)	MGRA_Data Request No. 1_07(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this request, PGASE is providing WMP initiative program data for the Warehare Station healtation and Operatization and Camera involution that were involution in the Color besides to gain of Color British Portific related to take and feature class. Additional WMP initiative projects reported in this feature class and related table includes data on whether DASE's. Line Sement settlinations, Distribution of an Articipation, English Seleziality Improvements and Early Fast Undersoon Sement work have been performed, and where factor work is planned to take place. These thems are confidential CEII sections the view well shorted laterity and clarification of influences to color of influences and color of	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pge_global/common/pdfs/sa foty/omengency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2023/MSRA_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.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pac.com/pac.atchal/common/pdfs/sa fety/emergency-greparedness/natural- disaster/aridifires/holidite-mitigation- plan/reference-docs/2023/MGRA_001.s/m	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(s)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Disy polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergemcy-preparedness/natural- disaster/andifers/andifere-mitigation- plan/eligence-aster-1/2012/MASS. p. 071 141	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Date Request No. 1	9	MGRA_Data Request No. 1_09	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP.  a. If their probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value but it is not used to produce a circuit level risk value. However, the geospatial representation of circuit segment is that would be provided in response to this date request involves the selectation of CEI, which we are required by law to maintain a confidential and carnot produce without the requesting party agreeing to protect the information through a non-disclosure arranerse.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pac.com/pae-alchalicommon/pdfs/sa- fety/emergency-greatedness/natural- disaster/aridifires/natifire-mitigation- plan/reference-docs/2023/MGBA_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(a)	MGRA_Data Request No. 1_09(s)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP.  If Independent probability and consequence layers exist, please provide these independently as well.	declarace agreement. The method described in this 2023 WMIP to aggregate model results is conducted to produce a circuit segment level risk value but. It is not used to produce a circuit level risk value but. It is not used to produce a circuit level risk value. However, the geospatial representation of circuit segment to the wood doe provided in response to this date request involves the sidentification of CEII, which we are equivally by law to maintain a confidential and carnot produce without the requesting party agreeing to protect the information through a non-declarace agreement.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	1	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation

849	MGRA	Date Nerpossis No. 10	MGPA_Data Request 1	MGRA, Ode Respons No. 10, CT	Please provide a symmethic filtrig (or resp) of every undergo scribing project computed during the partie of during the 2023, respectively. 2023, respectively. The computing scribing properties for filtrigues of the 2024 provided for the 2024 project of the 2024 pro	Please are discillatory "VMM-Chancomp00232005, DN MARKA, 1904200 NAXON Jake," weathboar "V14 at" for a text of completed 2020. Changelines of the National Section 1904. The Changelines of the National Section 1904 NAXON JAKES AND	Joseph Milchell	4/12/00/24	417/2024 4/1	17/2024	https://www.aes.com/south/ser/dois/notesca- god-selfs/contesca-assure/south/selfs/ summeth/Scith_stitles	1	NA		Section 8.1.2 - Grid Design and System Resiliency	8.1.22 Undergrounding of electric trees which expressed
566	MGPA	Data Request No. 10	MORA, Data Request No. 10		In Pragram Content  (C) Crould signated range of D marbor of The project affects more than one crowledgement,  (c) Crould signated range of D marbor of The project affects have need to be a signature of the content o	Commission CD air Jases are calmed CD cold Day and colored D CD cold Manage.  Journal Active CD air Jases are calmed CD cold Day and colored D CD colored colore	Joseph Mitchell	4/12/2024		17/2024	https://www.ege.com/seast/ge/docs/subsequest gad-admic/sasse_commentees.and- sument/MSM_US-size	1	N/A	8	Section 8.1.2 - Orid Design and System Seathering	8.1.2.2 Undergrounding of electric lines earlier epigement
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly fied to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024 4/1	17/2024	and safety/outage-preparedness-and- support/MSRA_010.sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23—14 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_Q4	During bedays (April 8th) meet and confer, the ADMS technology was meritioned that could allow much flasher volenity of flast typo configurations. Pleases describe ADMS and for what integrations it could be used, and how much it might help to improve the files this size.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024 4/1	17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_010.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
569	MCRA	Data Request No. 10	MGRA_Data Request 5	MGRA_Data Request No. 10_Q5	Pressure provide the 2022 and 2023 EPIGS heliability studies referred to cop. 6 and p. 222. This blook, 2024-64021 115969, 2024-6402 PIGE, 2029, WWF-Up-date, Ro. ACC2315, Accord p. of.	For the section securiose of the TGES, 2022 EPES floatedly floated, passes effective of page 112 of the following floated floa	Joseph Mitchell	4/12/2024	4/17/2024 4/1	17/2024	https://www.epc.com/assets/epc/docs/ors/assess_ and-safets/fors/ass-concardiness-and- someont/MGBA_DID ata	3	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_Q6	As per discussions in the April 5th meet and confer, please provide distribution unplarmed outage data for the 2025 calendar year in any format expaired to remove transmission data or any other confidential information. This can be unrelated to the format received by the Scalida Coarterin Data Report.	Please see attachment "WMP-Discovery2023-2025_DR_MQRA_010-Q008Atch01.xisx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024 4/1	17/2024	https://www.pec.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
585	MGRA	Data Request No. 11	MGRA, Data Request No. 11	MDRA, Dale Request No. 11, O1	The formed received to the Stocked Charlesh Cloth Reserve  Please provide reconstructed various of psy proposes to Cal Advocates data requests if the responses to Cal Advocates are confidential.	TOTAL depths in the required on the parents had it sends to trappine a combinate discovery soligotion of TOTAL Confessing discovery production of TOTAL Confessing discovery production of the Confessing discovery production of the Confession discovery and confession disco	Joseph Mitchell	4/16/2024	4/19/2024 4/1	19/2024	usenthillite, titt in  billion flooring sees can least the fact flooring sees can be seed to be see	0	NIA	6.2.1	6.5 Risk Methodology and Assessment	implementation of DCD  12.1 Risk and Risk Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	MGRA_Data Request No. 11_02	Please provide a non-confidential vaccion of documentation containing a description of WORM of , including lasting and validation.	POSE depicts to the segment on the general best of excellented and coulding a consistent of the post o	Joseph Mitchell	4/16/2024	4/19/2024 4/1	19/2024	https://www.nps.com/assett/nps/docs/outages; and-safets/notage-pressendous-ind; support/NoStA_CLL.np	0	NIA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request 3 No. 11	MGRA_Data Request No. 11_G3	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is scheduled to be available by the end of Q2 2024.	Joseph Mitchell	4/16/2024	4/19/2024 4/1	19/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_011.sip	0	N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	MGRA_Data Request No. 12_Q1	Please provide an Excel appeadsheat giving the mapping between PG&E weather station IDs and IDs used by Synoptic for the PG&E miscornel if these IDs are different.	PGAE weather station identification numbers (ID) directly correspond to Synoptic weather station IDs. However, Synoptic allows less a direction for their IDs. PGAE statisty allows their Edgle seather ID to in coormodate this character first by removing the first digit of PGAEs ID. For example, PGAE weather station with Sympolic ID PGGAES* milkers (AGE waster station PGAE) that and Synoptic ID **CBFO** milkers IDS**	Joseph Mitchell	4/25/2024	4/90/2024 4/5	29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_012.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
600	MGRA	Data Request No. 13	MORA, Data Request 1	MORA_Data Request No. 13_Q1	The PCLE response supplied to MORA in WAR-Discovery/DD2- 2005, DN, MORA, DD2-DD3-MORA (Inspired X laws becomplied and nonreagonized and a literatured and DN-DD3-MORA (Inspired X laws becomplied and in It contrained and DN-DD3-MORA (Inspired X laws become and the properties of the literature of the VIII of the Inspired Annual Annual Annual Annual Annual Annual Inspired Annual An	Visit depth in well disappear sits. The consequentiation of the supposes to the VISIAL depth in the collection of the collection of the suppose to the time to packed good year. Lead these principated in the meet and confer process—in the provision of the collection of the collection of the collection of the collection of the provision and visit data with a collection of the collection of the collection of the a POLE depth to subgroup (a) on the process that it is require, wellingers, and a POLE depth to subgroup (a) on the process that it is require, wellingers, and a POLE depth to subgroup (a) on the process that it is require, wellingers, and a POLE depth to subgroup (a) on the collection of the	Joseph Mitchell	4/30/2024	5/3/2024 5/	11/2024	https://www.gpc.com/nestv/ppc/docs/nesteesand-adds/nostees-reporterss.ond- softees/MGR, CTI ap	1	N/A	11.4	Appendix O - Areas for Cordinaed Improvement	11.4 ACI PGSE 23-25 Fire Potential Index (FPI) and lyption Probability Weather (FPV) Enhancements
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	MGRA_Data Request No. 14_Q1	The excel spreadshest WMP-Discovery2023-2025_DR_MGRA_013- Q00144:01 sixx contines 11 spritters in which the circuit was advised with DCD, while only four concurse in the FTD. PGASE VMM Update says that only two ionitions occurred. Please exclain this appearent discrepancy.	PG8E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024 5/	7/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_014.sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignilion Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request 2	MGRA_Data Request No. 14_02	has ordiform occurred Please explain this appeared discreasors.  Were any of the welfield spinisors on DCD-enabled oricults associated with wiredowns? If so provide the wire-down identifies from POAET's OIS data, since POAET included or terre data in lower down ordina as d.	Yes, cut of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protective	Joseph Mitchell	5/2/2024	5/7/2024 5/	7/2024	https://www.pec.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
		1	L	-1	PUBL INCREME TO Time data in its wire down data set.	1		·			support/MGRA_014.zip	·	1		_1	Weather (IPW) Enhancements

613	МОРА	Data Request No. 14	MGRA_Data R No. 14	equest.	3	MGRA_Data Report No. 14_(D)	Please provide the full case (in reported to the CPUC) for the syndams that recovered on the COO annifold disouble.	These tens data below for the Art case or expended to the OFA-L to grained and exceeded on the OCO-evaluated exceeded the New York To support Case False other False sub-other Asset Type 22322627 2232267 223227 22	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	bitms // more ages com/seasth/ages/best-in-deage, and self-shift in a season after a seaf, was self-shift in a season after a seaf.	٥	NA	11.4	Aspenda DAssas for Cardinald Ingenerated	11.4 ACI POME 23-29 For Providing to ACI POME (EV.) (E
614	МОРА	Data Request No. 14	MGRA_Data R No. 14	equest.	4	MGRA, Data Respont No. 14, Ot	Please provide detailed cases information for the 17 Year man "events that POAE states may have been needed by DCD and failure, as used as undapp dates and leaves.	Content from Olgoti  When as and the bits which for six of the Y probleming another lymine POSE sharewold in 2023 for which the outage 20,000 to the large of the Content o	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	bites of longua signs combinate his and head of sidness and sidness are sidness and sidness and sidness and sidness are sidness and sidness and sidness and sidness and sidness and sidness are sidnes	٥	NIA	11.4	Appendia DAnna for Continued Improvement	11.4 ACI PCAE-23-29 For Potential to ACI PCAE-23-29 For Potential to ACI PCAE-25 For Potential (EVIV) Extra Constant (EVIV) Extra Cons
615	MGRA	Data Request No. 14	MGRA_Duta R No. 14	Resupent	5	MGRA_Data Request No. 14_Q5	Now many "Star" DCD signals were received that resulted in colarges in 2022? What were the number of customers and costomer rindes affected?	Accession 14 of 25 DOD days were stronger down offer (1) to interfaction used last confidence of the fourth belongs pasting (2) the work on swinds to planned substitute (1) to 10 DOD days which the 15 DOD confidence to 11 DOD days (1) to 11 DOD days (1) to 11 DOD days (1) DOD d	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	https://www.sea.com/assets/asps/docs/outages. and-safety/outage-consistence-ind- support/MORA_OLd-ste	0	NSA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FPW) Enhancements
207	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	1	MGRA_Data Request No. 2_Q1	With regard to PCAE's response to Califf A, Set WMP-11_C14: PGAE stakes that one of the significent changes to the grid required for REFCL is "The replacement of oid, direct bury underground calible": Please explain the incompatibility of "oid, direct bury underground calible" with REFCL.	Duting the demonstration project, we reviewed primary delimbration equipment insulation rations ration; During REFCL operation, teach-operated relogated prospers seeks by 1.7 times, not the equipment rational sides by shall and the residence of tables, the contract of tables, and the state of the concentration scaled to the state of the concentration scaled to the contract operation of the contract operation operation where the contract operation operation of the contract operation operation of the contract operation operation operation operation operation operation operation of the contract operation opera	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/ss foty/emergency-preparedness/natural- disaster/wildfirer/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	2	MGRA_Data Request No. 2_Q2	With regard to POXE's response to CalPA_Set WMP-11_014: POXE states that one of the algorificant changes to the gift requised for REFCL is "The replacement of old, direct buy underground calable"; Oxer POXE have syncerefy undergrounded sugments that are also "direct buy?"? If so would have be incompatible with REFCL?	Circle buy of interliginant calls, maning laying the calls devely in a diff bench and not inside a conduct, is not a standard, approved design for our underground selectic distribution system at this port in time. As such no, we have not incurring variety countries and any selectic distribution system at the lawy. The direct bury underground calls design basef would not be incompositive with REFCL, however, many direct bury underground calls installations are often at the calls installation and the call of the calls in the call of the calls in the call of the calls installation and the calls in the calls in the call of the calls installation and the calls in the calls in the calls in the call of the calls in the call of the calls in the call of the calls installation and the call of the calls in the call of the calls installation and the call of the calls installation and the call of the calls installation and the calls installatio	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_002.rip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Corrent Limiter
209	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	3	MGRA_Data Request No. 2_Q3	With regard to PGSE's response to CaIPA. Set WIMP-11_Q14: PGSE states that one of the significant changes to the grit required for REFC is "The replacement of oid, direct bury underground cable": Does PGSE's future undergrounding plans include "direct bury" and if so would that make these segments recompatible with REFCL?	No, PG&E's undergrounding plans include cable in conduit with standard voltage natings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/su fets/emergency-preparedness/natural- disaster/seldfires/wildfire-mitieation- plan/reference-docs/2023/MGRA_002.sip	0	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch02CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Alch02_Redected.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse.elohal/common/adfs/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.rip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Abch03CONF.pdf	Please see "WMP-Discovery2023_RR_QEIS_001-Q007Atch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs.giobal/common/pdis/si fety/emergency-preparedness/natural- disaster/arisfilms/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Atch04CONF.pdf	Please see "WMP-Discovery2023_DR_QEIS_001-Q007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_stebal/common/adis/ss fety/emergency-preparedness/natural- disaster/evidifires/adisfire-entitipation- plan/reference-docs/2003/MSRA-002.sip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circults where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosurs of device location and therefore the geospatial representation of outage location that would be provided in this response to the disk reposal motive bit is descripted in order to Employer and the interference of CERS which we are required by late to maintain as confidential and carried produce without the requesting party agreeing to protect the information CERS on a most disclosure accessment.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.elohal/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.zip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data R No. 2	equest	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Alch01.kmz-"	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse.gichal/common/pdfs/ss ficty/mmengancy-prepared/ress/natural- disaster/widdfren/widdfre-mitigation- plan/seference-dos/2023/MoDA -002 sip	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
283	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Carneta, Fuse, Support Structure, and Weather Station.	The attachments have been reoploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgs.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/arifofines/Antifice-entitipation- plan/reference-docs/2023/MGRA_003.edf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.elohal/common/pdfs/s- fety/emergency-preparedness/natural- disaster/wildfress/wildfre-mitigation- plan/reference-docs/2013/MSRA-003-pdf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	3	MGRA_Data Request No. 3_Q3	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Evert Asset Dismage data including phobs.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdh/ss fety/emergency-preparednass/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_003.pdf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.stchal/common/pdfs/si fety/emergency-preparednass/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data R No. 3		5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data in not requested at this time.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.giobal/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.stchal/common/pdfs/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data R No. 3	equest	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The attachments have been reuploaded to ESFT.  Section 6.4.1.1 is zorolded in reaconse to Energy Safety's 2023-2025 WMP outstimes which requested a secusation risk.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.giobal/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
294	MCRA	Data Request No. 4	MGRA_Data R No. 4	equest	1	MGRA_Data Request No. 4_Q1	Please provide a description of Irou Pac data was created, and form which variation of VIDRAL Please provide a description of Noviriah data was assigned to the 100 mater square polygons that make up the layer, specifically if it as an exercise over the risk scores of the components within the area.	map with nick keeping presented in three layers and "to p 5%, 5% to 20%, and beform 65% within the FFRA. PGEE provided manner detailed presentation of this layers the requested FF of the resume, by the market in Avia base in the provided as I have not not appeared to the present of the daily provided in Matterberra (202,05.27 p.CE, 2023, 199F, Pt. Appendix C. Audolf Gestion, g.gbb is not the Tell and provided in Matterberra (202,05.27 p.CE, 2023, 199F, Pt. Appendix C. Audolf Gestion, g.gbb is not the Tell and the provided of the provided that the control of the provided in the Special Provided (1997, 1	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.nps.com/nps.sichai/common/pdfs/si flor/immonanty-prepared-mass/natural- diaster/selfines/ordiffre-mitigation- plan/reference-docs/2021/MGRA_004.sip	1	N/A	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data R No. 4	equest	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low fak (<25%), and why high risk polygons (>70%) are very size.	PG&E objects to this question as vague. Subject to and without waiving this objection, PG&E responds as follows: High tak polygons are rarer but low tak polygons are larer but low tak polygons are larer but low tak polygons are larer but low to the highest wildfire risk is concentrated. This distribution of risk can be seen in Figure 6.2-2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_004.zip	0	NIA	641.1,641.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA	Data Request No. 4	MGRA_Data R No. 4	equest	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PG&E has confirmed that the original Atlachment 2023-03-27_PGE_2023_WMP_R1_Appendix C_Antch Till Section, 6 gdb file inselvationly dropped some risk pixels. Pleases see "WMP-Discover/2023_DR, MGRA_004- 0000Match12 pt" or a updated CIDB file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_elobal/common/pdfs/ss feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSBA_004.aip	1	NIA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
297	MGRA	Data Request No. 4	MGRA_Data R No. 4	equest	4	MGRA_Data Request No. 4_Q4	Please explain why isolated 'hot polygons' appear in the data, as shown below, and whether these represent actually or as artifact.	It is difficult to determine the location of the provided example based on the information provided. Ophward pixels, such up those shown in the example, may exact from missing passes due to incomplete faile or processing of the olds. All the work of the control	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MSRA_004.zip	0	NIA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

		1	1			Please provide an alternative and more complete version of this data set in which:	a Please find the recuested data in "WMP-Discover/2023 DR MORA 404-0003Alch01.zio." Results from analysis at	1	1		Ι	https://www.pee.com/pee-elobel/common/pdfs/se		1		Geospatial Maps of Top Risk Areas Within the HFRA
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which:  a. Rear remeric data is provided rather than a 5% brinning. This will allow a rescaling of "low" and "high" risks to be more installaw and show any gradested scross the PG&E tenthory. b. Coverage extends to all circuits in the HFTD.	a. Please find the requested data in "WMP-Discovery2023_DR_MORA_004-0003Azhir01.zip." Results from analysis at the pixel level will provide a different assessment of the spatial patient of risk than at the aggregated level. b. Specific to the request, the attached file provides risk pixels and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSBA_004 rip	NIA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 0.2.2, pages 171 and 172 in POSE's 2023-3025 VMB*, the ploat level risk visite is the product of the curvalisher probability of all risk drivers in that pteal and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedress/natural- disaster/wildfree-mitigation- olan/reference-docs/2023/MGRA 004.sio	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be innumerical format and not trivers.	The file provided in "WMP-Discovery/2023_DR_MGRA_004-Q003Atch01.zip" contains the additionally requested Risk, POI, and Wildline Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pse.com/pse.global/common/pdfs/sig- fety/emergemcy-prepared/ress/natural- disaster/widdfress/widdfres-mitigation- plan/reference-docs/2023/MSRA_004.zig	N/A	6411,6412	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-Discovery2023_DR_MGRA_004-0008Abth01xisx"	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfe-mitigation- plan/eferons-ut-or/2072-Unities_Out-in-	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
363	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POI: data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table POSE 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pas.com/pas.afcbal/common/odfs/sa febr/emergency-preparedness/natural- disaster/wildfines/wildfine-mitteation-	NIA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2	Is the fine-grained POI distribution a result of the localization of specific historical outages, characteristics of assets or environment, or both?	The fine-garred features (sharp contrasts in values between respitioning prises) in PCAE's not model coupus, are at a second price of the price of price of the price of the price of price of price of the price of price of the price of price	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge.global/common/pdfs/sa- futy/emergency-proparedness/natural- disaster/endelfines/haddfee-missestines-tiesetion- plan-freference-docu/2023/MADBA_005.sip	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Which of the following characteristics is known or expected to contribute to the fine-grained localization of POI as a Vegalization and to what disquess a Vegalization of TeX and the property of the Contribution of the Contribution of the Contribution of the Contribution of POI as a Vegalization of the Contribution of POI as a Vegalization of P	The data speciation the latest laid in parts a Frough et all contribute, in verying degrees degenering on broaden and engageshy. The New Segment for leadings was in POLEX is all conducting politics. In leafing the special was provided with MCRAF for garanted localization may result where localized and significant consistent sessiolately exist in POLEX is serious laterity (e.g. a. heavy foundated sear and to a monofestand seaso). The caused effects of part 1, bandeming-insignious habors, were not directly estimated for the WDDRM V.S. To the seatest an exact is regliscated and or of a widther militageous project, the season heaths, eags, and type would be influenced in WDDRM V.S. To the seatest an exact is regliscated and or of a widther militageous project, the season heaths, eags, and type would be influenced in WDDRM V.S. To the sector and and the politics of the season of the season of the politics of the politics of the season of the politics of the p	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ops.com/ops_stabus/common.lofth/us_fast_common.lofth/us_fast_ammencs_oproprietment_aturati	N/A	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a whick were to collide with a stillty pole and cause an outage in the boundary of the image above, and if the PCI were to be recalculated, model the area where the outage occurred show an exiting PCI OF ow disc downsey the inchment increase and is of which collision outage be generally disbibuted over the entire landscape, or a portion of the landscape?	data point would enhance the POI in locations that share the same covariate characteristics as the accident location. So, the issulting adjustments would not be localized to the accident location, but they would not be spread evenly across all	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/sa feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.sip	NIA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v3 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes. In WDRM Vd, day-of-event wind speed and fixel conditions are significant coversides in the probability of gration given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other contribution to "Five wealther" conditions are also promisers in the consequence calculations in VMRM vd.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/va fisty/emergency-preparedness/natural- diaster/wildfres/widtfre-mitigation- plan/reference-docs/2023/MSRA_005.zip	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Excel spreadsheat containing natage IDs. These were deversed with an Oxigagili Dataly unstabled to the DiDulagili Datal is lists in its cutting data provided as a result of IRE1. Please provide the Elle sent in reporters to IDR4-02 as soons as prossible.	"WMP-Discovery2023_DR_MGRA_006-0014bb01.stat" contains a new column called "DCutage10" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pgs.com/pgs_global/common/pdfs/vg fetr/www.pgs.com/pgs_global/common/pdfs/vg fetr/www.pgs.com/pgs_global/common/pdfs/vg fixed-ps-global/common/pgs/global/common/pdfs/ plan/reference-docs/2023/M/GRA_006.pp	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	*WMP-Discovery2023, DR_MGRA, 006-Q001Ab:h01.stax* contains a new column called "basic_cause" air requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/va fisty/emergency-preparedness/natural- diaster/wildfres/widdfre-mitigation- plan/reference-docs/2023/MSRA-006.zip	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a "cause" attribute to the outage data in the GIS files issued in response to MGRA DR1. Atternatively, provide an Excel file in which cause is cross-enferenced to DoutageID.	"WMP-Discovery2023_DR_MGRA_006-Q001Ab:h01.slax" includes both "basic_cause" and "DOutageID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pgs.com/pgs_global/common/pdfs/vg fetr/www.pgs.com/pgs_global/common/pdfs/vg disaster/widifres/widifres-mitigation- plan/reference-docs/2023/Ms/SA_006.zip	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Date Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a limz format similar to that provided in response to MGRA DR2-Question 6.	Not applicable.  PGSE has 50 Public Safety Specialists (PSS) at the expert and senton levels. Below, we	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdfs/sa fets/lamengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plain/reference-docs/2023/M/SIA DG-zip	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
462	мога	Data Request No. 7	MGRA_Duta Request. No. 7	1	ASSRA, Data Request No. 7, 01	Primate last files and qualifications of the latern humanises on the Public Ending Operated have dispersional to the Operational pulses online the latern of operations have been described by the control of the Control operation ope	describe the approach trials, known, suppossibilities, and capifications of the PES beam.  Bell S expert and restruction.  Counting A (PES) is required that for any one part of performance of the perform	Joseph Mitchell	10,0/2023	10/12/2023	10/12/2023	tame. I have use combine, shirled more excludible.  Market memory combines and state of the combine of the combines of the com	NGA	8441	Energy-try Propositions	Protocols for Emergency Communications
463	мога	Data Request No. 7	MGRA_Data Request	2	MORA, Data Request No. 7, G2	As ingues and agues concerns determined solely by the potential for falling poles or done for Tailing poles or done for Tailing poles or done for Tailing poles or done for the poles of the contract of the C	Sealer control and executables, and without heighty and exegures and sealer has been as larger and explane control and executable by the product for the plane. It is present that the product of the plane of the	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	Samou, Planes and a conclusion of the following months with the conclusion of the following months and the conclusion of	NA	813	Asset Impedions	NA
464	MORA	Data Request No. 7	MGRA, Dala Request No. 7	3	MORA, Outo Request No. 7, G3	Now representation is the promy PSS some of the writer count? Specifically, counts.  The count is the promy PSS some of the writer count of specifically counts.  The count is the promy point of the promise of the count of the counts of the	Frankforten process in a number of two shall of entitlenest, deplote may be all the words of the country of the	Joseph Michell	10,8/2523	10/12/2023	10/12/2023	Sames, Names and same land, distributions and helicity and the contract of the	MA	813	Assal Impactions	NA

Pra-Discovery 55	MGPA	008	MGRA_Data Request	1	MORA, Julia Request No. 8, Q1	CSS Data.  OSS Data.  Soliday for CSP 2015 data and provided to the Office of Energy trifractivature.  Soliday for CSP 2013.  Please service for year and provided and the provides been added to the  Please provide for Jose Plant date for Currents, Franc. Support Structure, and  Weather States.	Constitute. In Constitute Indications of Engineering Constitute In Const	Joseph Mitchell	3/21/2023	45/2024	45/2024	2006. Linean area com/levent/riego/deci-frategas, pat-defini-fratega prosenteres and, legger/Selfini, Old rig.	NIA	Appendix D	Appendix D - Areas for Cordinaed Improvement	Appendic D.A.D. POLIS 23, 33 Propriess on Filing Asset Inventory Data Gaps
Pre-Discovery 56	MORA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	See the disk consider in reasonare. In this data mount.  In response to the seasonare for this data mount.  In response to the seasonare for the confidential data for the Primary and Secondary Distribution. Live Feature Classes, an delevered in the 2022 Energy Safety  GIO State Stander delevationses. An exceptant CPASE are reproveding the  Transmissions. Live Measure Seasonare that confidential CEEE  Transmissions. Live Measure Ceessor the Seasonare that confidential CEEE  Transmissions. Live Measure Ceessor the Seasonare that confidential CEEE  Transmissions. Live Measure CEEE  Transmissions. Live Measure that Seasonare that Ceedings and CEEE  Transmissions. Live Measure CEEE  Transmissions. Live Measure that Seasonare that Ceedings and CEEE  Transmissions. Live Measure CEEEE  Transmissions. Live Measure CEEEEE  Transmissions. Live Measure CEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://ecoru.cen.com/assets/psp/docs/outages- and-safety/outage-preparedness-and- susport/MGRA_DDB.stp	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude coatomer meter data. Provide all PSPS Event Asset Damage data including photos.	See that dissertance in the control is the distance of the control is the control in the control	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://sourceps.com/assets/ngs/docs/outages- and-safets/foutage-preparedness-end- support/MSRA_008.sig	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, including Wise Down, Igntion, Transmission urplamend outage (se classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	scheme for version 3.1 of the Data Standard and combined all Outage feature classes into a single feature class.	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.ope.com/assats/ope/docs/outages- and-safets/outage-concaredness-and- support/MGBA_008 sig	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D.ACI PGSE-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, pleases provide Grid Hardening data, including Handening Log. Hardening Priori, and Hardening Line data. Inspection data is not requested at this time.	Please see disablement "Wild-"Decomption 2015; 2015; 2016, 2004, 000-2020 (Asterd ) apr. The seed data secolated recomption 2 the said season accelerated data for the Oriol Handwing Port and Cold Handwing (Line Season Accelerated data for the Oriol Handwing Port and Cold Handwing (Line Season, accelerated data for the Oriol Handwing Port and Cold Handwing (Line Season, accelerated the Season, accelerated data for the Season, accelerated data for the Season, accelerated data for the Season accelera	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.ope.com/assets/ppp/docs/outages_ and-safets/outage_exceptedness-and- support/MGBA_008.sip	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 60	MCRA	008	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	for the side revenided in resources to the side the recess!  In resource to the recess POLEE provides reconstructed data for the Red Flag Warreng Day prolypon data for CQ-24 COS feature class and extreme in the 2023  Exemp Side of COS the Darkersed Editorias Cost.  POLEE or side in provide the Red Warreng Galley COS feature Cost of COS SIDE or the Red Flag Warreng Galley to report.  Warreng Galley to report.  Polessas sees attended TWAP—Discovery(COS 2023) (PR, MICRA), COS COST Addril 3 pt.  The Resea sees attended TWAP—Discovery(COS 2023) (PR, MICRA), COS COST Addril 3 pt.  The Resea sees attended to the Red COS COST (PR) (PR) (PR) (PR) (PR) (PR) (PR) (PR)	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.pps.com/assets/ppp/docs/outages- and-safets/outage-proparedness-and- suppor/MGRA_008 aig	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG8E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Phase provide a layer indicating adicated circulateral risk using the a. If independent probability and consequence layers whit, phases provide these independently as well.	Peace as one clearinest VMA Chromosophic SOCI, SM, MORA, 900-001 SMART pp.  The recounted colors agreed several test indicate states of the companion of the respect  to 2020 of the clear test in the colors agreed agreed to the colors agreed	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.gpa.com/assats/ppe/docs/outages- and-safets/outage-proposedness-and- support/MORA_ORB ain	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appardix D ACI PG&E-22-30 Response Operations for Potential Fauti/Outages in its Highest Risk Areas
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(a)	MGRA_Data Request No. 8_Q1(a)	GIS Data:  Please provide the GIS data set provided to the Cffice of Energy Infrastructure Stafely for CF-Q-2 (2022.  Please remove any confidential airbitudes that may have been added to the requested records.  Please provide for Asset Point data for Ceresia, Fusio, Support Structure, and Please provide for Asset Point data for Ceresia, Fusio, Support Structure, and	Please see "VMP-Discovery/2023-2025, DR, MCRA_008-00015upp011Actr01.gdb.zip" for the information requested during PG&E's discussion with MCRA on Finlay, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ope.com/assats/ope/docs/outages- and-safets/outage-cooperatines-and- supront/MGBA_008.xip	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D.ACI PGSE-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(a)	MGRA_Data Request No. 8_G2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Alch91.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pec.com/assets/nee/docs/outages- and-safety/outage-preparedness-and- support/MORA_ORS vin	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos. including photos.	Please see "WMP-Discovery2023-2025 DR, MGRA, 009-0001Supp01Abch01 gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 0004.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pex.com/assets/ope/docs/outages- and-safety/outage-proparedness-and-	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request	4(a)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-00018upp01Asch01.gdt.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaos
Pre-Discovery 50	MORA	Data Request No. 8	MGRA_Data Request No. 8	5(a)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data in not requested at this	2024. Please see "WMP-Discovery2023-2025. DR, MGRA, 008-0001Supp01Abth01.gdb.zip" for the information requested during POSE's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(a)	MGRA_Data Request No. 8_Q6(s)	time.  Under Other Required Data, please provide Red Flag Warning Day polygon data.	2024. Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA_008.zip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request	7(a)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP.	2024. Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PC&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MSRA 008 sip https://www.pe.com/assets/ope/docs/outages- and-safets/rustage_representages_and-	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential
Pre-Discovery 61	MURA	No. 8	No. 8	7(3)	MUNA_DIBB residence no. o_Q/(s)	If independent probability and consequence layers exist, please provide these independents as will     Table POLSE 1.1.2 Found Probability Mortal Provincias Performance	for the information requested during PMSEs as discussion with MARA on Priday, April 12, 2024.  This is a lopic of current study. The wive-down model addresses primary wire-down applicant data for experient failures and not vegetation related failures. Current	Joseph Michell	3/21/2023	4/22/2024	4/22/2024	support/MGRA_008.zip https://www.pge.com/assets/pge/docs/custages-	NA	Appendix D	Appendix D - Areas for Continued Improvement	Fault/Outages in its Highest Risk Areas
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	Table PGSE-8.1.1.2 Event Probability Model Predictive Performance in the table, predictive ability for drivers of ignitions from Primary Conductor (Other, Wire Down) fare relatively poorly compared to regular attributes. Explain whythis is so.	investigations are focused on the fact that most failure events occur in coastal areas and invitions do not follow the same nation. Work is opposing to improve the model's	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and- support/MGRA_009.zip	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
534	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_02	Please provide information available on the inforder for information and on the original providing sease of high consequence."	All this successor this solid staffact.  A reclinated copy page of the SUD SYMEE Vigides, one of the key spotdam to the Americania copy page of the SUD SYMEE VIGIDE (AMERICAN) and the SUD SYMEE VIGIDES (AMERICAN) and	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	htts://www.wex.com/contribues/docs/indexes_ and-side/fy/colday-propositions-and- populs/MASIA_COS.arg	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and lymfon Probability Weather (FPI) Erhancements
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?		Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_099.sip	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_04	Will the "dry wind" weather days be associated with a probability driver also corrulated with "dry wind" weather days and if howeo.	consequence to stops with one washing and opport winds. In this case, so, the day world  will be the state of	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pps.com/assets/ppp/docs/outages- and-safets/outage-proparatines-and- support/MGBA_009.sip	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Realizes PSPS Impacts to Customers (Section 5.1.5) For the 22x to 13x reduction in customers exposed to PSPS events, how much of the reduction is due to 1 junifergrounding 21 Meterities Switch Operations (MSOs), and 3) point refacts.	section B.2.1.1.3 of the 2025 WMP, the number of undergrounding miles for 2025 was adjusted from 500 miles to 300 miles, therefore the reduction in customer events miligated corresponds proportionally to the decrease in undergrounding miles completed. No customer events miligated from Motoriaed Switch Operations (MEO) replacements are appected in 2025 to the program in expected to be completed in the Completed on the completed in 2025 to the program in expected to be completed in	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.oge.com/assets/oge/docs/outages- and-safets/outage-orogandness-and- support/MGIBA_009.zip	NIA	9.15	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Data Request No. 9	MGRA_Data Request No. 9	ŝ	MGRA_Data Request No. 9_08	Englain how MEO reduces PSPS Invidence.	Annual Conference of March Conserved (MIC) Service on our above "PRETA Conference" in further the region of schools region (MIC) Service on our basis "PRETA Conference" in the Michael Conference on Conference	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.gps.com/ment/cps/docs/coteges_ got-slafe/coteges-propertiess-and- support/MCAR_000sps	NIA.	9.1.5	5.0 Public Safety Power Shuteff	9.1.5 Performance Mobics identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSQ also allow for EPSS to be enabled as a function of weather conditions?	without needlesh to stilline an unstream device.  Methor Sealth Operating (MSC) devices are encocapable of fault protection and therefore are not part of EPSS. As part of the MSC) initiative in the WMD, these untils are being replaced with their time necloses; an unstreaded within, or amount switch, if the line recloses or possible or solved or solved and within the reclose or possible or solved or solv	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.com.com/assets/neps/docs/outages. and-safets/foutage-preparedirect-and- support/MSIBA_009.stp	NIA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	Yes, EPSS is enabled and classified based on forecasted weather conditions. EPSS settings are enabled or disabled based on rights approved by our Welfine Risk. Governance Steering Committee. This criteria is based on 21m-by-20m model outpub form our Fire Potential Index (FP) model. PGES: a PIT model is based to identify the model of the Potential Index (FP) model. PGES: a PIT model is based to identify.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.cee.com/assets/pee/docs/outages- and-safety/outage-creopredness-and- support/MKBA_009.sip	NIA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_Q9	Table ACLPCEE-2-05-3 lyalon mitigation effectioness For AR 4 - Convent conductor + EF958, effectioness in state of TR2N-AR 5 inclusives CC + EF958, but also REFCL, and CCC and shows an effectiveness of EF9. How provides a convocate distance in a restriction which are to effectiveness? Effect established in every place provides a convocate distance.  Purform Tibs are acrost enables, not a substation enables, assuming of crosslaves REFCL, evaleded.	as well as known kerner from nanoun contention selfres.  The reported institute enter perfect reports and the product of the contention selfres and the content of the cont	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://ewww.gga.com/assats/pge/docs/outages- and-safety/outage-organizations and- seggen/shibbh. 009 arg	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4.ACI PGBE-2325 Fee Potential Index (FP1) and Ignition Probability Weather (FPV) Enhancements

	T					This is not feasible to provide based on the methodology of PG&E's study. Mitigation					I					
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10 MGRA_Data Request No. 9_Q10	Please provide the above table AC-PC&E-23-65-3 under the assuration that Covered Conductor wildfire system reduction effectiveness is 85.0%, no 66-4%.	efficients as even it is predictioned (d. 8. Bit) comit widthis quitter discusses difficients as in ord any. (Retur be aware) and efficients as since of 44 his to be discussed as a since of 44 his to be sender of final, which are a since of 44 his to be sender of final, which are a since of 44 his to be sender of final, which are a since of 44 his to be sender of the benefit of 44 his to be sender of 44 his to be sender of 44 his to be sender of 44 his to be subject out and to a since of 44 his to be subject out and to a since of 44 his to be subject out and to a since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to be subject out to the since of 44 his to subject to the since of 44 his to subject out to subject out subject out subject out subject sub	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.cee.com/assets/appl/docs/outables_ and-safets/outable-concarefiness-and- support/MIGPA_000-sig	0	NIA	11.4		CI PG8E-23-25 Fire Potential (FPI) and Ignition Probability sather (IPW) Enhancements
533	монч	Data Responsition of the R	MGRA, Data Request	11 MSHA, Data Request No. 9, Q11	p. 27 - Novikologoroud Miligiatine. *This consideration of including specific has been and robb its consideration with the prior decision-free approach we asset to interce propriet or implication for completion in 2022 in 1994 per law days done free approach we asset to interce propriet or implication in 2022 in 1994 per law days done free approach we asset to interce the complete in 2022 in 2022 in 1994 per law days done from the new askulation offer from the jaments of disclosures to be seen of couldn't seen in 2022 days of the 2022 days of t	and the reportation of the authorisest's volve though one by (fill offer may very) the action services of the property of the color action of the property of	Joseph Mitchell	482024	4/11/2024	4/12/2024	bibles //www.alex.com/acces/span (from/indexes- min) of the common span of the common spa	o	NUS.	11.4	Appendix D - Areas for Continued Improvement Index	CO POLE 23–25 For Potential for POW) Environments within (PW) Environments
534	мона	Data Request No. 9	No. 9	12 MGHA, Data Request No. 9, CH2	Tales ACE POLE 22-06-01 Please provide the skilles presented of these workshops, which had for any confidential material.	These reference to this bear for presentation makinis for the workshops identified.  Controlling and Connection Tradity  Locality an	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	hattiges of traverse galace, and house foliage of the soft makes an executive product and the soft makes an executive product and associated by the soft makes an executive product and associated by the soft makes an executive product and associated by the soft makes and associated by the soft mak	7	NIA	11.4	Apparedix D - Ansas for Continued Improvement  Get	1: PC&E-23-06 — Continuation of of Handwring Joint Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13 MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being acoped for undergrounding?	PGSE has avoided selecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI	1 PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14 MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD Please provide a list of reportable ignitions for the last two years including the	Not applicable, please see the response to Quastion No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MSRA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI	1 PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15 MGRA_Data Request No. 9_Q15	following additional attribution:  a. rating system at the time of the ignition (R0, R1, R2, etc) b. whether circuit was implemented with active DCD c. whether circuit was implemented with active EPPS d. whether PPS was an effected implement on the vocation in whether PPS was an effected implement on the vocation.	Please see attachment "WMP-Discover/2023-2025_DR, MGRA, 000-0015Ash01.xbx" for the requested information. Please note that the subpart (a), PGSE produces Fire Potential Index (FPI) ratings only for circulas with a Fire Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pga.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement Index	CI PG8.E-23-25 Fire Potential k (FPI) and Ignition Probability sather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16 MGRA_Data Request No. 9_Q16	Please provide a fact of outages for the last two years including the following additional attributes: a siding system at the time of the outage (R0, R1, R2, etc) b, whether circuit was implemented with active CDD c whether circuit was implemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_009-Q016Atch01.xbx" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	1	NA	11.4	Appendix D - Areas for Continued Improvement Index We	CI PG&E-23-25 Fire Potential x (FPI) and Ignition Probability sather (IPW) Enhancements
η	OEIS	001	Q€IS_001	9 0694,091,09	Reporting Purificials, care Vina Andrejon and This Signed Officiancy of Protection on example of two raise are appropriet in a profiled, and if and two introdeposednosis between the site on equility register of the profiled. Requires admits to provide in Econol. Also include the View of of graphyprotection between any official of and all in provide on example. As provided to the provided of the provided one of the provided one of the	Function: PGSE does not separately calculate an RSE based on tall statistics (e.g., tall average), instead, PGSE's nor- linear Scaling Function effectively amplifies the consequences of tall events such that the expected value of the MAVF-will be higher compared to another risk which has the same average consequence in natural units but does not include similar	Colin Lang	4/5/2023	4/10/2023	4/10/2023	hates. Flexus pa com/que altibul/common/selfs/s- gen/magen; presententententum; flexus per cellerate entragentim entragentim; glass/influence doss/2021/015, 201, pp	2	NIA	7.1.4.1	While Migden Dates/ Consequenced Month	flying and Evakusing Mitigation Initiatives
69	OEIS	001	OEIS_001	1 OEIS_001_Q1	Regarding PC&E's Time Assessment Tool (TAT) Considering PC&E's has decontinued its Enhanced Vegetation Management (EVM) program: a How's PC&E's using and planning to use its TAT? b. What inspection programs, if any, listed in Section 8.2.2 will use the TAT? c. If PC&E in naturality to XT, and its discontinued in use?	Tall exosts. 4 The SA was developed for the EVM program. The TAT will no bright the utilized as the EVM program concluded at the und of 2022. These are no current plans to utilize TAT to support other VM programs.  19 his impaction programs label of the Cent 22 of the 2022-2024 WWW plans to still see TAT if this time. Please see this response to part (i) of this question, expense to part (i) of this question.  20 This approach to the impactions referred to follow the American National Standards Institute (AVSI) A-300 ther risk.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/entiffinasion/define-entiteation- plan/reference-docs/2073/ORS_001.zip		NIA	822	Vegetation Management and Inspections Vegeta	tation Management Inspections
70	CEIS	061	OEIS_601	2 OBIS,001,02	Regarding PGAE: I legisled Two Spices (TTS) Study and in Two Assessment Two (TAT) Or page 77M of a 2021 WWP Studie. PGAE datase The wash of our Taignand Two Spices study on origination on Improving the Committee of the Commit	registrated formed and an analysis of the company o	Colin Lung	4/3/2/23	4/16/2023	4/10/2023	Johann Maran ana amin'ny afathahinanana hahin'i diankampuny ataun diankahinan katalahi diankah halilana halilan salautahi gishahidanan diank 2011-070, dia ka	0	NUA	8238	Vagalation Management and Inspections	Нуу-Рай Ориски

71	ces	001	OEI8_001	3	onst.oo.Loo	Regarding PGAE's Forcised Tear Inspections pile! A Bostot No Guest No Common (PGAE's A Forcised Tear Inspections pile! A Bostot No Common (PGAE's Forcised Tear Inspections pile! A Bostot No Common (PGAE's A Forcised Tear Inspection) Inspection (PGAE's Forcised Tear Inspection) Inspection (PGAE's Forcised Tear Inspection) In County (PGAE's Forcised Tear Inspection) In County (PGAE's Forcised Tear Inspection) In County (PGAE's Forcised Tear Inspection) Inspection (PGAE	An orange ADOC below, 2007 since has been been designed for the PT Tilles or an exist of the following counters. Bulb. Commerce, ED Dorsson, being A recognition of the below pin CD 2023.  13 ADOC was shortful brought a result of school of the site of process of the sound regions of severe to be used in projects. Site of the sound of the site of the sound of the sound of the sound regions of severe to be used in projects. Site of the site of the sound of th	CoinLarg	4/5/2023	4/10/2023	4/10/2023	httm://www.secuniniese.philadicamman/adh/ca Sandamman secuniniese.philadicam Sandamman secuniniese.philadicam atlandamman discovida 500 ASM 400 atlandamman discovida 500 ASM 500 ASM 500 atlandamman discovida 500 ASM 500 ASM 500 atlandamman discovida 500 ASM 500 ASM 500 atlandamman discovida 500 ASM 500 ASM 500 ASM 500 atlandamman discovida 500 ASM 500 ASM 500 ASM 500 ASM 500 atlandamman discovida 500 ASM 500 AS	3 NR	8223	Vegetation Management and Impactions	Focused Tree Inspections
71	cens	001	OEI9_001	3(n)	OEB_S01_O3b)	Inguishing PACES* Forward That Inspections palls of a Content to Montal And Content to Montal And Tourishing Content to Tourish and Evaluation that the Section of Content to Montal And Tourishing Content to Montal And Tourishing Content to Montal And Tourish Content to Montal	To 2023 douglapment of Annas of Concorn (ACC) used WORM of to prioritize CP2s to inform the pilot wrass selected in the CP2s of the CP2s o	Colin Lang	450023	4/19/2023	4/19/2023	https://www.sex.em/pex.elskul/common/pit/sex. Sex.freezeroes/persections/feed- d-active/self-sex-end-end-end-end-end-end-end-end-end-end	O NIA	82225	Vegetation Management and Inspections	Focused Tree trapectors
71	ces	001	OEIS_001	3(x2)	OES, 501, 239-2)	Page-deep (PASE). From sell free inspections paled.  A channish for count and of advantagement of the pipel area, PASE's. Asset of Common (PACI), and "pringing and page to pipel area, PASE's. Asset of Common (PACI), and "pringing and page to pipel area are expected content to the pipel area." A common (PASE) are also expected content to the pipel area.  A content of common (PASE) and the sense of the pipel area. PASE's A read of Common (PACI) and PASE's area.  A content of common (PASE) and the sense of the pipel area. PASE's A read of Common (PASE) and PASE's area.  A content of common (PASE) area. The pipel area. PASE's A read of the pipel area. PASE's A read of the pipel area.  A content of the pipel area. PASE's area. PASE's A read of the pipel area.  A content of the pipel area. PASE's area.  A content of the pipel area. PASE's area.  A content of the pipel area. PASE's area. PASE's area.  A content of the pipel area. PASE's area.  A content of the pipel area. PASE's area.  A content of the pipel area.  A	Datil layer for garby-property to the delitional plantation. Name interspecialised.  Plantace have "WMAP Charactery (2012 LDR COEE) 261 COEES/Age(2014) and of an and "WMAP Charactery (2012 LDR COEE) 261 COEES/Age(2014) and of an an any property personal in the result of created production cannot be proceed by the LDR COEES/Age(2014) and the proceeding of the coefficient of the proceeding of the coefficient of	Colin Lung	4/5/2023	4/27/2023	4/27/2023	hama filman and anniverse alles filmanismos statistics and administration and anniverse alles and anniverse and anniverse anniverse and anniverse and anniverse alles and administration and anniverse anniver	2 NIA	8225	Vegetation Management and Inspections	Fecused Tire Impeditors
72	OEIS	001	OEIS_001	4	OEIS_001_04	Regarding POLES 1 Tree Removal Inventory On page, ISSE, POLES states that is will "remove, or no impact trees identified in the ICM2 program."  As the ICM2 program is the ICM2 program is the IcM2 in	E.  1) These in the investory with a TAT result of 'Abda' will shalled based on the existing this assessment.  2) All has an in the investory with other to TAT result of a TAT result of the third ARATE as in the reasonable by a Time and the state of the third and the third ARATE as in the reasonable by the second of the third and the state of the third and the thi	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_global/common/pdfs/sa forty/smergency-preparedness/natural- disaster-fredefinis-skolffer-melitisation- glan/informice-docs/2023/Otfs_001.pp	0 NA	8.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
73	CEIS	001	OEIS_001	5	OEIS_001_05	Bagandray Word Management Co-rapy SM, YOSE says for its most management program softwares by profiler Will reduce activity profiler with entire and entire or generated by the CSM.  A consuming the PCM program has been decimined, due to the continuous program by the SM of the CSM of the continuous program has been decimined from the CSM program has been decimined from the CSM program has been decimined and profiler to the CSM program has been decimined by the CSM program has been desired profiler to the CSM program has been decimined by the CSM program has been been decimined by the CSM program has been decimined by the CSM program h	Two. You of private commitments to image used presented by Edinance Vegetion therappeared (TMV) has work for activations with response to account of the Committee of the Section Section (Section Section Sec	Colin Lung	4/5/2023	4/10/2023	4/10/2023	https://www.sex.am/sex.athiad/common/self-los- dess/memore server-break/mines- dusts/halferson/self-self-self-self-self- dusts/halferson/self-self-self-self-self- site/halferson-den/25230510, 803 da	1 NIA	8232	Vegetation Management and Inspections	Wood and Stash Managament
74	OEIS	001	OEI8_001	6	OEIS_001_Q6	to describe the recommended minimum clearances set forth in Appendix E of GO 95.  a. In the HFTD, does PGSE obtain the recommended clearances "where practicable"?	a. The minimum cleanance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appundix. E of OD Sh. Routine maintenance of proviously cleaned EVM spans is also 12 feet. Routine maintenance of all other spans is practiced 2-3 years of cleanance.  In Routine maintenance directs an impropector to prescribe 2-3 years of cleanance which allows the inspector to account for laws secreta, location and other conditions that affect crossits.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/publifies/holidies-mitigation- als/fetymon/fety-foty/fety-foty-foty-foty-foty-foty-foty-foty-fo	0 NA	8233	Vegetation Management and Inspections	Clearance
75	oris	001	OEI8_001	7	OE#4_091_07	18. If I place was referentiate har PoEEE implemental to unconstruction, in winesser of transverse, solvey has PoEEE implemental processing and processing a	The representation and offset conditions that effect described to the condition to the condition of the cond	Coin Larg	4/5/2023	4/10/2023	4/10/2023	httm://www.ass.aminiars.philadicommon/self-bia Sandamanas assantiniars.philadicommon/self-bia Sandamanas assantiniars.philadicas atlandamanas disco/2013/2014, 2014 atla	4 NIK	Appandis B	Eugenful Commentation for Res Methodology and Assessment Defotions	Databer Model Documentation

78	OEIS	001	OEIS_001	8	OE35_001_Q8	Registry Commissioner System Congress for All the Model Sheef Provide competencies system diagrams in March Varier POFF and an another. It is a commission of the model in the March Varier POFF and a competency of the model in the first way specific false. It is a commission of the model in the first way specific false. It is a commission of the model in the commission of the commission	PCLE two provided two system diagrams within WWP-Oscorosy2022_PR_OEB_001-000464001 grid in response to this disk request.—one for operational models (bloke 0)1 and one for princing models (bloke 02). Each diagram depts the different models and each system and purpose the decision princing. The diagram depts the redifferent models and each system depts and the social case rescarced by the special section of the section of t	Colin Lang	4/5/2023	4/24/2023	4/24/2023	harpsi, limmu apa, coni (ppa, gtóbul/common (adfi/s). Ser femergency properedness (satural: disastari feldifese) krófés entigation- plan (reference disox/2017/075, 001.69	1	NIA.	612	Risk Methodology and Assessment	Surrenary of Risk Models
78	CEIS	001	OEIS_001	10	OEIS_601_Q10	Regarding Cost-Genedit within and Coeral Decision-blaking Framework.  a. If projects are justified based on a multi-attribute value functionations thatise, what threahold or handle is used?  b. How in the Chemican that project access the threshold except self-project?  c. If projects are justified based on a multi-attribute value functionations thatise, what threahold or handle is used?	a) We do not have a specific threshold to justify projects. b) While we don't calculate a specific threshold for executing militigations, PCAE prioritizes higher MAVFicost locations for executing projects, as who develop selectory courses and religion entry projects at the higher end of the curve. The higher end of the curve represents his higher MAVFicost values. c) As described in response to subgest is, as do not have a specific threshold or cutoff to justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/odfs/sg fety/emergency-preparedness/natural- disaster/aridifires/wildfre-mitigation- plan/reference-dors/1073/0815_001.zip	0	NIA	7.142	Wildfire Mitigation Strategy Development	Mitgation Initiative Prioritization
79	ŒIS	001	OEIS_001	11	OEI8_001_Q11	Regarding PCAE's Response to ACI PCAE-22-10 PCAE describes an external study funded by California Energy Commission (CEC) gast EPC-15-020 to classify and identify serve with institute circuits continues that already have weather stations, and seaso with climate conditions that are not well measured by current stations.  I Provide the california poly study share PCAE described and used to assess the stationals station similarity.	exacting species. We also develop this lopione content and implement projects at the lighter end of the core. The lighter end of the core requirement is high the Wilder's light of the core that the light of the core that projects are the core of the light of the light of the core of the light of the l	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/nge_plobal/common/ndfs/se fetylemengency-orienterionss/natural- dusater/ndffmos/ndffse-mitigation- plan/reference-docs/2023/OHS_001.pg	0	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	ces	001	OEIS_001	12	GE15_691_G12	happing PAES in Augustum AC PAES 200 and PAE	Please as an electricism VIMP Class my 2012, DR, OSIS, 601 -Q1124401 Alm Lee *13.0 Depayed of OFDs.*  In The probability of gradua change and class primely by greater producing in class modes associated with assets in Probability of please. The probability of please in the please in th	Coin Long	4/5/2023	4/12/2023	4/12/2023	international sease controllere of addition common fundamental and additional actions actions and additional actions actions (1931-1961), 1931 of a glassification actions (1931-1961), 1931 of a	0	NSA	Appendix D	Agenda O - Area for Certifical Improvement	AC POLE 22-00 Evaluation of Model Reprintitization and The Weshadi in High- tical Areas
81	OEIS	001	OEIS_001	13	OEIS_601_Q13	Regarding PCAE's Response to ACI PCAEE.22.20 PCAE States that Adding downs to the detailed CO 115 inspection showed the inspection to roughly 20 to 25 pairs part only with a instruct that other stand-actions ground inspections as well as the image cepture aim for a. Provide the duity inspection rates for stand-alone ground inspections, drone-only image capture, and helicosptu- city capture.	Please are foliation for the requested information.  One mostly belowing desired. From Billand alarma GO 195 inspection One mostly belowing below the common of the common	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/sa fery/emergency-preparedness/natural- diasate/widiffres/widiffse-mitigation- glar/reference-docs/2023/ORIS_001.ep	0	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
62	ces	001	OEIS_001	34	0815,691,014	happing PSSE s and Manymort Signature of the Section of the Sectio	Note: the following and extended an extended region of a secondary content of the following and extended region contents of the following and extended region of the extended region regio	Colin Long	4/5/2023	4/10/2023	4/10/2023	States (Travers and combines statistics manufacturism). Bescharter states and manufacturism statistics. Bescharter states and manufacturism statistics. Bescharter states and manufacturism statistics. Bescharter statistics	0	NSA.	815	Asset Management and Inspection Enterprise System(s)	NA.
83	OEIS	001	OEIS_001	15	OEIS_001_Q15	Page 1997 (SAEL Extensed Province Safe), Sating (PDSS) Pages, Amplian, Amplian is applied a region, and shall be Connected Control of Sating (SAEL Extenses Sating SaEL Extenses SaEL E	all DCCD agreement marketimes was precisioned based on the actions such on short before them also DCCD devices using TASE. WINDER of an extract and extracting from \$1.00 km or miner.  ACTA WINDER of the action and extracting from \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action and extracting \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER of the action \$1.00 km or miner.  ACTA WINDER OF THE ACTA WINDER OF THE WINDER	Colin Lang	4/5/2023	4/10/2023	4/10/2023	httes://www.neg.com/neg.gtbshi/commens/neff/big for/unreperco-proportion/scholarse/ dashter/nefferscholarse/nefferscholarse/ dashter/nefferscholarse/nefferscholarse/ plan/reference-dess/2011/065_001.co.	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
180	OEIS	002	OEI8_002	3	OEIS_002_Q3	On page 621, PGSE references its Company Emergency Response Plan (CERP), Provide an unredacted version of the CERP and all amesons.	The confiderful attachments are being provided pursuant to the accompanying confiderfully declaration. As Please see attachment "MMP-Decovery/0222. DR. 058.05.02-00344x61CONP pdf for a revealed version of our CERP. Please see attachment "MMP-Decovery/0223. DR. 058.05.02-00354x6102CONP pdf and "MMP- Decovery/0220_DR, 058.002-00354x610SONP pdf for our revealeds withing Arman and PSPP Arman, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitiration-	3	NIA	8.4.1	Emergency Preparedness	Overview
178	CEIS	002	OEIS_002	1	0698_002_01	The DECE can't in Signated "the Signate daily in Intelly Signated Commission for all bugs in Intelligy of these on the tell special and implicated Signated Commission for the Signated Commission of the December of the Signated Commission	No. POLES has an early Targeth The figures sale ship is denily additioned characters of the residency of the sale ship is hardered characters of the sale ship is the policy of the sale ship is the sale	Colin Lang	4/13/2023	4/18/2023	4/18/2023	parameteris and (PSI) (PSI), DSI (psi brigat linear gpt configur global common lighth las- brigat linear gpt configur global common lighth las- per last linear gray grayer disministration. The last linear grayer disministration of the last linear lin	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGES 2224 - Progression of Vegetation Management Manoly
179	QEIS	002	OEIS_002	2	069,602,02	without see the artistance qualifications for an inspection proluting this branche assessment for the Forward Tree in they are the control of the Control of the second tree in the control of the Contro	The sections organization for an impaction principality for loss and assessment for the formation of the section of the sectio	Colin Lang	4/13/2023	4/18/2023	4/18/2023	some Linear and marking a distriction on control of the control of	0	NSA.	82225	Vagetation Management and Impendions	Focused Tree Impections

181	OEIS	002	OEIS_002	4	OEI8, 002, Q4	a Chropol 957 PCAS defendes to be seather sidem deployed one that 73,000 square side lentity for moreoving condition.  In the condition of the	Evalues are the standardors "YMP-Oscowary 2023, DR, CRIS, SSC 2004-bact 11-CDF pill" for the requested estimation.  **Homes are the standardors "YMP-Oscowary 2023, DR, CRIS, SSC 2004-bact 11-CDF pill" for the requested are collected and materials and the standard	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Sates Alexan are combines, altitud common furthula descriptions are considerated and descriptions and description and admin- glated further most description of the con- paration of the combines of the combines of the con- traction of the combines of th	: NIA	83.2.1	Situational Assessments and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEI8_002_Q6	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7 of in increment. We have corrected the response to this discovery request. We will reach out to discuss this update and making corrections to the VMMP pursuant to Energy Safety's Collisions.  Please were VMMP interheumed VMMMP Turnersech0011 DIF CRIPS 000.00005464411 size.*  Please was VMMP interheumed VMMMP Turnersech0011 DIF CRIPS 000.00005464411 size.*	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pap.com/pap.stobal/commonitofficial febr/ammenancy-promored resolvantal- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2028/0815_002.pm	NIA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_Q6	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	As intended in Section 5.1.3.1.2 of the 2023-2025 MMP, on this beambiour system, and neclosing is disabled for the order width's season who the PFF rating reaches RD or greater. In Section 5.2.1, see explained how or Transmission Asset Health Specialist reviews the system to identify if here are too impact lines that do not meet our PSPS scipting orders (e.g. Asset health. Vegetidon Pick. Widther Consequence) but can be desempised without recommend impact to outsimes or other services will not be Taylor in dediction, when implemented PSPS on our bearsement of my call or outside devices will not be Taylor in dediction, when implemented PSPS on our beamseaster lines and on evaluating services will not be Taylor in dediction, when implemented PSPS on our beamseaster lines and on evaluating services will not be Taylor in dediction, when implemented PSPS on our beamseaster lines and on evaluating the part of the PSPS of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pse.com/pse-stobal/common/odfis/sa- fety/omengency-preparedness/natural- disaster/orisifires/heldfee-entiteation- plan/orisence-doss/2023/0815_002-pig	NIA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTO) - Transmission
184	CEIS	002	OEIS_002	7	OEIS_652_07	althroide a colifornia for POAE's "Critical from Real" for its used impaction (Or, as where in Table POAE's 2221.  1. This sould related critical critical counties for wind qualifies an "firstell" including up you for broadwish, associated explanear-languar, or other selection demonstrations.  1. Associated with the poar of the	• "Character Native" has number of each networked by CC that did not have a Childred Johkshis in softend by hasted betting failules or mind softend by the marboll ended so recently CD. This is alread on an approximage. A Childred National is an excellent find and be last to either an injurity project or wire down installars from Lond Installars. A Childred Native Allow Constituted in the Childred Native Allow Childred Native Childred Native Allow Childred Native C	Colin Lang	4/13/2023	4/18/2023	4/18/2023	htts://www.nps.com/sps_slobal/common/sofis/sis_ des/semespercy-areases/ness/sstora/s- disaster-inflience/sofiffer-areases- plan/soference-done/2023/0015, 002 ats	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-2221 Asset Inspections Quality Assumace and Quality Control ACI PG&E-22-0 Better Application of Specific Lessons Learned from Diffey- Casted Fires
185	oeis	002	CEIS_002	8	GEH, 1002, CM	a their many gridines were evaluated on POAE's EEA program in 2011, 2022, and 2023 (if applicable) respectively included in an example of an include EEA situation EEA is residently applicable program as a California and Alba including a table of the California and Alba included a table of the California and Alba including a table of t	No companies EAA evaluation actions for 118 givens in 2021, we destinated that EAA programs 2022 and the acceptance and the second control of the programs of	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Sates Allegan to the semilyone, allock of consenses Antholicals dischargement processor derivation and anti- dischargement and other constraints, also Antholicans attended to the constraints, also Antholicans attended to the A	. NSA	Appendix D	Appendix D - Areas for Continued Improvement	AC PSSE 22-09 befor Application of Openios Last Case of Free Case Office Case of Free Case Office Openios Case of Free Case Office Openios Case of Free Case Openios Case Open
186	otis	002	OEI8_002	9	OS11,002,00	a Province the distribution for the EFSS Critique Types under Column J for the side behavior "2022 EFSS Critique" Types under Column J for the side behavior "2022 EFSS Critique" Types under Column J for the side behavior "2022 EFSS Critique" Types under Column J for the side behavior "2022 EFSS Critique" Types under Column J for the side of the STR Critique model from the side of a STR Critique to "2022 EFSS CRITIQUE" Types (The same spring three to be side of the STR Critique to "2022 EFSS CRITIQUE" Types (The same spring three to accounted on EFSS CRITIQUE" Types (The same spring three to accounted on EFSS CRITIQUE" Types (The same spring three the sociation of EFSS CRITIQUE" Types (The same spring three the sociation of EFSS CRITIQUE" Types (The same spring three to the STR CRITIQUE" Types (The same spring three to the STR CRITIQUE" Types (The same spring three to the STR CRITIQUE" Types (The same spring three to the STR CRITIQUE" Types (The STR CRITIQUE" Types (The STR CRITIQUE" Types (The STR CRITIQUE") Types (The STR CRITIQUE" Types (The STR CRITIQUE") Types (Th	In York Control of the Section of th	Colin Larg	4/13/2023	4/18/2023	4/18/2029	Datest. Lineau aga somiyar akitaki somona katika dasaka katika katika soma akitak dasaka katika katika soma akitak akitaka katika katika soma akitak akitaka katika katika katika katika katika	NUA	Appardix D	Appendix O - Areas for Cordinant Improvement	ACI POSE 23.33 - Updates an EPIS Reliability Study
187	ŒIS	002	OEIS_002	10	OEIS_602_O10	albeites on force describing allows crimes caused by DEA. In 25 thouse you was seen formed and directions are liked at 16 of DEA. With the disclosion classes.  Libba to seek refer was insued.  In the lower of the control of the co	a Please are the "falied 13 - Ossee" all in indischment "WMP" Discovery/2023, DR, CGES, 002-031044:001 Act " for the requested information, see public or a Joseph 37, 1223.  Please mids, Topic of Topic or Topic	Colin Lang	4/13/2023	5/8/2023	5/9/2023	https://www.npc.com/npc_stobal/common/soft/us first/immergence-presented and industrial disaster/relifficat-politics-emisgation_ standrisference-door/2021/0719, 002 on	NIA	8.17	Open Work Orders	NIA
215	CEIS	003	OEIS_003	1	GB18_069_01	Repeting Adulties that Exceed QO 166  On page CEA PASE dates it 's recently working with internal and schemal assistations, including CEACES, to Bibliotechic Copyrights (Pase Section 1) and the CEACES of Bibliotechic for Copyrights (Passisher) and Street (Passisher) and Charles (PAS) 166.  It is all and calculate hardwards adulties as It is all and calculate features and Charles (PAS) 166.  It is all in the section of the CEACES of	OPUS Ground Colon 160 Standard NJ, Harton Controllation, requires Colleges assisted, allows the provision against of reference requirements of the colon of the c	Colinitang	4(21)2023	4/28/2023	4/28/2023	hates. Alterna seas combines a plate of common controllular designations of the commence of th	NSA	8411	Emagency Propositions	Ospethes

216	CEIS	003	OEI8_003	2	CEIS, 063, G2	Regarding Emergency Proprecious Plans Buyand State Coljections Consept CAL PAGE date Bath less in v. Lutter jain for safetiv-valued activities beyond the objectives in Facility 3.5 and Facility 3.5. List price and page 5.5. List price and page 5.	A The latest below provides not covered presidency of the displacetors in Earlie 8-33 and Table 8-34 of an WMBP-Cycle policy and the Cycle policy and the C	Colin Lung	4/21/2023	4/28/2023	4/26/2023	tame (house assume has althoris more schools).  Classic halden bodden and particular, glassic halden bodden and particular, glassic halden bodden and particular.	O NIA	8.4.1.1	Emergency Propositions	Objections
217	OEIS	003	OEIS_003	3	OEI8_003_Q3	Regarding Alter Action Reports (or similar post-event reports) for each widther-existed emergency in 2021 and 3. Provide Alter Action Reports for similar post-event reports) for each widther-existed emergency in 2021 and 2004 and 2005. Note interested After-Action Reports for similar post event reports) for both schall and potential PRIPS events but differ from reports filed with the CPUCT1 If so, provide these interest reports for events in 2021 and 2022.	The confined attentions are less in provided presents to be accompaning confined and inclination.  In confined and inclination are confined in the confined and inclination are confined and inclination. As a final form of the confined and inclination are confined and inclination are confined and inclination are confined and inclination are confined as a final	Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.pse.com/pse_sichal/common/lodfi/se_ foty/emergence.generandmess/natural; disaster_halldfless/widfles-mitigation; plan/reference-docs/3028/0815_003.ps	4 NIA	8.4	Emergency Preparedness	NIA
218	OEIS	003	OEIS_003	4	OEIS_003_O4	Regarding Support for Market of Breaktive Carboniums a How does PCEEF support Reduced Breaktive (MBL) continues during whittee emergencies?	PGAE contacts the sample of the selfitim company and pattern with Community Based Cognizations (ECO) by empressions to provide of "empression to great selfit company to any end sent of the selfit company to any end sent of the selfit company to any end sent formation to support excession PGAE's patternity to any ET or common continents included as Access and Fundament Insection to support excession PGAE's patternity to any ET or common continents included as Access and Fundament Insection to support excession and the sent of	Colin Lang	4/21/2023	4/28/2023	4/28/2023	hateric filmane sea a comforge a plabalificamemon feelfach se Sin demangence american feelfach and statuti- dissast in leifering heideling mittegation, alan Informace dissa 7,003 A,004 C,003 Am	O NIA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEIS_003_Q5	Regarding Emergency Operations Customer Sureays.  a Provide an example of each customers sureay sect in 2021 and 2022 regarding emergency operations and any reports analyzing Stocs surveys' results.	Please are adversered VMR-Claussan/QDL2, DR, CEIGS, QDL CODE/ADACH COOK per for the following survey considerations and executive semantics in Every prosping conducted inflictabrease and general customer assessment of 12021 PSPS Pre-assess Countries and Executive Sturmeters, 12021 PSPS Pre-assess Countries and Executive Sturmeters, 12021 PSPS Countries (Executive Sturmeters, 12021 PSPS Countries (Executive Sturmeters, 12021 PSPS Countries (Executive Sturmeters, 12022 PSPS Countries (Executive Sturmeters,	Colin Lang	4/21/2023	4/28/2023	4/28/2023	https://www.pec.com/nee_stribal/common/neth/sa for/www.pec.comeanoninss/natural- dissatribution-fuelfiles-initiation- plan/reference-doss/2021/015_003.pp	1 NA	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
220	ces	003	OEIS_003	6	OSER, (603, C64	Regarding PGAE*. Aware of Commen  A Private of El Syper of PGAE*. Aware of Commen (ACC) with the Solvening attributes for each ACC pringing  A Private of El Syper of PGAE*. Aware of Commen (ACC) with the Solvening attributes for each ACC pringing  I Substantial ACC private (ACC) and ACC perivate in support for consect Two Inspection  A Solvening ACC perivate (ACC) and ACC perivate in support for consect Two Inspection  A Solvening ACC perivate (ACC) and ACC perivate in support for consequence of spitions as given by VODIAL of perivate in the ACC perivate (ACC) and ACC) and ACC perivate (ACC) and ACC) and ACC perivate (ACC) and ACC perivate (ACC) and ACC perivate (ACC) and ACC) and ACC) and ACC) and ACC perivate (ACC) and ACC) and ACC) and ACC) and ACC peri	A Pleasa on Memoria "Wild Colorano (2012) DIS COLORA (2012) Call Color	Colin Lang	4(21/2023	4/28/2023	4/28/2023	State I from a gas can have a distribution more in diffusion of the control of th	3 NA	62	Vegetation Management and Impactions	NA
221	ces	003	OE18_003	7	068,863,07	Regarding Faccased Task Integrations  a. During the decision process to discontinue as of the Task Assessment Toul (TAT) and adopt the ISA's Basic TAT?  Integration of the Control of the Control of the Task Assessment Toul (TAT) and adopt the ISA's Basic TAT?  Integration of the Control of the Task Assessment by Integration in Tourist developer replaced to the Control of the Task Assessment of the Task Assessment by Integration in Task Assessment of the ISA's developer replaced to the ISA's Exercised the ISA's Integration of the ISA's of the second of the ISA's the ISA's the ISA's Integration of the ISA's of the ISA's Integration of the ISA's developer in Task's ISA's I	The case of the comparison was consistent of evening for 10 ft percepturing publicant assertion of the title for percepturing publicant assertion of the title for percepturing publicant assertion of the title for percepturing publicant assertion on the percepturing publicant assertion on the percepturing publicant for the case assertion as the comparison of the title publicant for the case assertion as the comparison of the title publicant for the case as a second of the case of th	Colin Lang	4/21/2023	4/27/2023	4272023	tables (fra use see semilase, stilledissenseminalis) as Estatus (edited bedriv mitgettis) glassifications of end (2023/05%, 103 asp glassifications of end (2023/05%, 103 asp	1 NIA	62	Vegetation Management and Impactions	NA
222	CEIS	003	OEI8_003	8	OEI3,063,08	Regarding Confidented Elabalishter Data Requests a, invasi Politik's confidented represent and advantants to the following Data Respects WHAP Commonphists, Confidencies, 1902.000 WHAP Commonphists, Confidencies, 1902.000 WHAP Commonphists, Confidencies, 1902.000 WHAP Commonphists, Confidencies, 1902.001 WHAP Commonphists, Confidencies, 1902.001 WHAP Commonphists, Confidencies, 1902.001 WHAP Commonphists, Confidencies, 1902.001	Laboration de la destantación de la companya del companya del companya de la companya del la com	Colin Lang	4/21/2023	4/28/2023	4/26/2023	Totage France size compage Albertic common classic un the control of the common classic under the control of the common classic under the control of the common classic under the common classic (FOS) (FOS	O NIA	7	Wildfre Mitgation Strategy Development	NIX

223	CEIS	003	GE15_003	9	CES, 500, CS	Regarding PoLEs, Assert Impaction Program a review to Respect to Assert Impaction Program a review to Respect to decide to any of the MPOLEs years of endular trappolitions. a POLES than the registerious operationally in the second and a specific times closely which keeps within the contract of the con	COLOR ON MAN TANGENIA IS BEING PROVIDED PUBLISHED TO THE ACCOMPANYIS CONFIDENCIAL ITY COLCUMATION.  Distriction in regulation frogenia.  Distriction in regulation from the confidence of the co	Colinitang	421/2023	4/26/2023	4/26/2023	States (for was and combines and other common leaffiches Gasteric feelfilless held fifty a religation, glass held to the combines of the combines of the glass held to the combines of the com	5	N/A	813	Asset Impactions	N/A
224	CEIS	003	OE19_003	10	OBIS,003,010	Regarding PC&E's Asset Inventory	Some Time (IETC) and its execution follows the Southern (IETC) and its execution follows and instruction of production of the Southern (IETC) and its execution (IETC) and its	Colin Lang	401/0023	5/10/2023	5/10/2023	home J lawas gas storiges a detectionment spelice.  Sentimentarios aproximational final detection of the sentiment of the sen	2	NA	8.15	Asset Management and Impaction Enterprise System(s)	NA.
225	CEIS	003	OEI8_013	11	OEI8_003_Q11	Regarding PoLEs. Temporeus in PriNAP _2023-POLE 002-007  **DES (notes that of bits Affective As defined by sweetfalls and sold lead to other an yighting paint or note to a facility and the second sold leads to a privatelitie deprinciple and the principle deposition for proceedings and the principle	I of advisions, a critical adhibition is any quantition fluid serificate a condition fluid could lead to either an ingrition point or with discussions with critical series. The foreign the conditions with critical countries and countries and point inspection. The foreign the discussions with critical countries and countrie	Colin Lang	4/21/2023	4/28/2023	4/28/2023	https://www.ppi.com/ppi.at/del/common/plificks. bin/company.go/ppicofores/printers/ distracts/efficience.doi/10.2016/00.003.pp distributions.doi/10.2016/00.003.pp	0	NIA	Appandix D	Appends D - Areas for Continued Improvement	ACI PGAS-22-31 Asset Inspections Quality Assertine and Chally Cortical ACI PGAS-22-30 Assertine and Chally Grant Classed Free
228	OEIS	003	OE18_003	12	OEIS_603_Q12	Regularly CASE. Nacymon is NAMP, 222-CASE 000-000  A TOSE data that For all principal grade place of the property of the prope	has confident in stand is being protected by the accompanying confidentity decisions.  (a) ((i)) ((i)) ((ii)) ((iii)) ((iii)) ((iii)) ((iii)) ((iii)) ((iiii)) ((iiii)) ((iiii)) ((iiii)) ((iiii)) ((iiii)) ((iiii)) ((iiiii)) ((iiiii)) ((iiiiii)) ((iiiiii)) ((iiiiiii)) ((iiiiiiii	Colin Lang	4/21/2023	4/26/2023	4/28/2023	bansi, I Iwww.app.com/apptisbal/commen.fodfic/s for_freeinger.cg.praparedness/satural_ disaster/widdines/widdre-mitigation- plan/reference-disse/2032/095, 003.pp	1	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-32 – Updates on EPSS Relability Study
227	OEIS	003	OEIS_003	13	OEI9_603_Q13	Regarding PGEE's Response in PANEP_2023-PGEE-002-008 protecting Foreign and PANEP_2023-PGEE-002-008 protecting facility a Provide all Enterecting Systems analysis (EVA) reports completed for instances in which the qualifier was an EPSS protected facility.  PGEE-002-003-003-003-003-003-003-003-003-003	The confidence describeration are being invaried produced to the accompanying confidentiality excludes. The confidence is a statistically confidence in the confidence is a statistically confidence in the Confidence of Inches in America (College) produced in the Confidence of Inches in America (College) produced in the Confidence of Inches in America (College) produced in College in	Colin Lang	4/21/2023	4/28/2023	4/28/2023	himo: liveru nas con lens atchibicameno futbica Berlieraspero prasti referenti estati disatra leditira destife a mination plantica destife a mination plantica destrucción (2011/018, 2011 pa	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-08 Better Application of Specific Lessons Leemed from Utility- Cassed Fres
228	QEIS	003	OEIS_003	14	OEIS_003_Q14	Regarding PCAE, 17 all Runw Replacements. A Provide the number of fact braves PCAE has replaced by year area 2000. In Provide PCAE, 1 regards for fact braves PCAE has replaced by year area 2000. In Provide PCAE, 1 regards for fact braves received in 2002 AP 2004, as explicated in 2004 and 2004. In Provide the number of fact brave doctors identified an reacting explicament within PCAE 1 HPTD.	When the strained in special is more a present to be strained and in several to the first of the first or operated more dependent on the strained and the stra	Colin Lung	4/21/2023	4/28/2023	4/28/2023	States I facuse pas comúngos a debad from most fundados descrimentos presententes facilidades del dissourio acididades del consecutados planeles de la companio de la companio de partir del como descripción de la companio del la companio de la companio del la companio de la companio del la companio del la companio de la companio del la c	0	NIA	NA.	NA.	N/A
229	OEIS	003	OEIS_003	15	OEIS_603_Q15	Regarding PGAEs, Vet of its Wilder's Delatholous files Mount (PGDM)  A Wheta PGAEs, value for review and approved if VEV  A Wheta PGAEs, value for review and approved if VEV  A window PGAEs, value for review and value of VEV  In the Second of VEV  In the VEV  In VEV	The 1904 As a comfly in view or an indulation join be an efficient deposed a CO 2022.  In the 1905 Office of the section as extracted by the complex of proper deposed and proper of the approximation of the complex of	Colin Lang	4/21/2023	4/26/2023	4/28/2023	httes://www.nps.com/ups_stobal/common/selfs/up for/smergercy-cramated-next/next-st- classes/milling-cycleffer-artistation- plan/reference-done/2023/0455, 003.cm	٥	N/A	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OE18_003	16	OEIS_603_Q18	Regarding PGAE 1 regrows to CESS Dals Request 2 Coastion 5 Atlantment 1 as two of PGAE desirates a religion desiratement of 11 Me for some contexture desirates (DCD2) in 1 may be presented to the present of 12 Me for some contexture desirates (DCD2) in 1 may be requested to 20 Mesting and 2 may be requested to 20 Mesting and 2 mesting and	In 25 Options notwent, 14 of them are high inmediance falses, Of the 14 options was extended the 22% on the second control of the 25 options. We extend the 22% on the 14 options was extended to 24% on the 14 options was extended by integrations and an influence 420% 27% 17.12% and the 15 options are included of all offset decisions as an influence 420% 27% 17.12% and the 15 options 420% 27% 17% 17% and the 15 options 420% 27% 17% 17% 17% 17% 17% 17% 17% 17% 17% 1	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.age.com/ppe_gtabal/common/pdf/via Gryfomergency-propriedness/instanti- diasatar/wildfires-instgetion- plan/reference-diox/2013/2015. 003.pp	0	N/A	8.12.10	Glid Dealge and System Hardwring	Downed Conductor Defection Devices
231	OEIS	003	OEIS_003	17	OEIS_603_Q17	Regionity underland items in 14.6 and projected communities, and "reputed" customers (tricked police, countries, and "impacted communities, and "impacted customers, and this generated)). Describe 1.6 becomes deficiency of such brines are not provided. As Provide and deficiency is propriet to be fairly and PPDP sevents in the context of Section 4.6, and the 1.7 becomes context of the context of Section 4.6, and the 1.7 becomes context of Section 4.6, and the	Not T and or remaind assumes, including selection, involved the Conservation of POUTS discussion as Silant of Georgeous, the Notice of Selection and Selecti	Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.nga.com/nga_slobal/common/pdfs/sa fest/emergency-prepared next/natural- disaster/widdfress/soffer-peritigation- plan/reference-docs/2023/0815-003.sip	0	NIA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies

337	GEIB	004	OEIS_004	11	GBIS,064,O11	In Equilment was desirable organisation application in the manifestation of an electrical composition between the employment annihilation and the employment annihilation and the employment annihilation and employment annihilation and employment annihilation and employment annihilation annih	A POSIC and was because on an electron process of the process of t	Colin Lung	54/2023	5/19/2023	5/19/2023	bones: Mesan ana amerikan alikhiri sommon helikhir danken menen elementak sombolisman danan kelikina kelikina kelikina astantan, giankriman som dank 2011/010, 304 cm	1	NIX.	2.1.4	White Milgelon String Development	Monthlying and Excluding Mitgation Indiadross
327	OEIS	004	OEIS_004	1	QEIS_004_Q1	and remadity?	In The PV model have stronges in preferences through the tourly situationally believe modifying consistence and the section of the position of	Colin Lang	54/2023	5@/2023	59/2023	hatton: //noww.nps.com/nps_s/bibs//common/setfic/s forty/momentor.genguarestees/status/, datastar/setfiftees-bestiftee.mmjgstim. plan/setserous-doox/2013/0914, 004.am	0	nesa.	92.1	Public Safety Power Shutoff	Raik Treaholds (e.g., WS, FP, etc.) and Declaros-Malley Process That Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEI3_004_02	Regarding EPSS in IPVI Model. PGSE discusses its ligition froblety Weather (IPVI) Model on p. 760 of its WMP. a. New Years by 19VM Model analysis and consider outages from EPSS (i.e. differentiating analysis completed)? b. How does the IPVI Model account for EPSS-enabled circuits?	In the OPP of Per central closes are differentiate indepenses circuits in the fair Per law EPPS central currently. The EPPS proper in root or growth or contract and proper central prope	Colin Lang	5/4/2023	5/9/2023	59/2023	htts://www.ope.com/ope.elobal/common/odifi/su- fatr/meropency-preparedness/natural- dnaster/wildfres/fell/fire-mitigation- glan/reference-doss/2013/0815,008.sip	0	NIA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	QEIS	004	OEIS_004	3	OEIS_004_03	Regarding After Action Reports for Emergency Preparedness Provide the most recent After Action Report from emergency training exercises for the following exercises: a. Table 8-39 Personnel Training	The confined districtions on being provided present in the economisping confined depreciation, as the state from plants on the case of the Personnel Training solicity for the first fined to the confined and the state of the st	Colin Ling	54/2023	5/9/2023	58/2023	https://www.pgc.com/pge_global/common/pdfs/sa Str/emergence_pressentines/mature; disaster/udiffee_fundiffee_mitspation; plan/reference_docs/2023/0315_034.np	2	NSA	8.4.2.2.2	Emergency Preparedness	Personnel Training
330	OEIS	004	OEIS_004	4	OEI3_004_Q4	Regeting Calcium Goog in PRISC Opposite IP-50; in PRISC operation PRISC (PLEE data that the End from on a group of castomers "not limited to APN, MSL, and self- imental value for projection."  In the End of Calcium Self-Calcium Self-Calci	In calculation access and function results (APR), excelled bearing (Reg.), and set ill section of subscribed (RPV), and set ill section of subscribed (RPV), and set ill section of subscribed (RPV). As producines, POEE function (RPV) and set in the section of th	Colin Lang	54/2023	5@2023	58/2023	https://www.nas.com/pas.stobal/common/noth/has https://www.nase.com/pas.stobal/common/noth/has disaster/notes/not-of-of-of-of-of-of-of-of-of-of-of-of-of-	0	NESA	8.53	Community Cultrach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_05	Repetition (Assess of Content and Francisco (Text Supportions (F)) and the Content and Francisco (Assess of Content and Assess of C	The confident dischared is being product present to be accompaning confidentially clinication. As a distance In EAC Accomption framework of their changes in the section of the Technological Accomption of the Section of the Technological Accomption of the Section of the Technological Accomption of the Section of the Sect	Colin Lang	54/2023	50/2023	58/2023	tattai Illuuru ass cominsu siabalirammonialliilus fatulamenesen consatratinavinaturai, dasatat luslilline kuliiline mittataa, staniraleenna-dass/2023/0815, 004.ass	1	NIA	82225	Vegetalion Management and Inspections	Focused Tree Inspections
332	CEIS	004	OEIS_004	6	OBS_094_OS	Regarding Enternal Vagatidin Management is Regarding Enternal Vagatidin Management is Regarding to Management in Regarding CVM. In PTO Management in Regarding CVM. In Regardi	The Total Competed Co	Colin Ling	54/2023	59/2023	59/2023	boson. Maran and annihips of third common helicity, and the common helicity of the common helicity of the common description of the common descripti	1	NIA	82228	Vegetation Management and Inspections	Discordinate Programs
332	ces	004	OEIS_004	G(a)	C018, 264, CM(s)	Registering Enterwise Vegetation Management A proposition Section Constitution (FTD Obsect Const	The most like to be seen of or recomment to 1990 Characteristics 2, 10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	Colin Lang	514/2023	5/15/2023	5/15/2023	tomor Passa a paramologa, adalarina mengalanda da dalarina da dala	0	NIS.	82226	Vegatalen Management and Impactions	Discontinued Programs

					,	In a second seco										
333	OEIS	004	OEIS_004	7	OEI8_664_07	Or Registering Vigorians Casas of Calagos A Propulative Netherina of Calagos A Propula	PGLE does not capture the HFTD term in ologies seporis threadons the data baing provided correct the filtered to only include conteges in HFTD season have efficiently TOMP Communication (ICCCE), SNA-COSTANION dust for the original matter capacitate content ologies for mode of balant from 2015-2012 as executed below CoSTANION and the filter to the capacitate content ologies for mode of balant from 2015-2012 as executed below CoSTANION as the capacitate content ologies for mode of balant from 2015-2012 as executed below CoSTANION as the capacitate content ologies for mode of balant from 2015-2012 as executed below CoSTANION as the capacitate content of the capac	Colin Ling	514/2023	58/2023	59/2023	bears. Have an american administrative function of selection to the contract of the contract o	1 NIA	Appendix	Apparella D - Ansas for Continued Improvement	ACI POLE 27.51 - Propression of Sections of Conference of Sections of Conference Out of Confere
354	CEIS	004	OEI8_004	8	0615,004,001	Appetrat typediates hastes histograph of PEES and PEES PEES provided the closery Ball and a feet peed pees pees pees pees pees pees pees	PCEE freepois the assistion as startifying segulation raided developes and haunds after publishing and impacting clouds with PCEE counts deather or not a PTEE developer in based in equilibricated. Excess the provides an ele- vitin PCEE counts are set of the possible of	Colin Lang	5/4/2023	5/9/2023	59/2023	honge (Inwest gad cominger golderknommen/gellene Canastri-dellitanskedillen militarien glassinden med denk (1923-1958, 1958, am glassinden med denk (1923-1958, 1958, am	O NIA	922	Public Salesy Private StratesS	Method Used in Compare and Evaluate the Relative Consequences of prior and Visibilities
335	OEIS	004	OEIS_004	9	OEIS_004_09	Regarding Coordination with Other States on PEPP Wind Thresholds to the regions in both of the PEPP Wind Thresholds to the regions in both of the PEPP Wind Thresholds to the regions in both of the PEPP Wind Thresholds a 1 to residention reference in the Contract Constitution State (Institution Wind Act Act Let 17) a 1 to residention reference in the Contract Constitution State (Institution State) (Institution Wind Act Act Let 17) a 1 to the Contract Contract Contract Contract Contract State (Institution State) (Institution State (Institution Contract Cont	A The stant COI Consect Constantion Windows (Goard Report uses provided in the VIII AND COINT CONTROL OF CONTR	Colin Lang	54/2023	5@(2023	59/2023	hamo. Hagan nas con lans athibiticamman haffuls des generates y engrandress batuari. disastar lestificacionistica eningation- plan (reference decu 2021/015, 004 pp.	1 NIA	Appendix	Appandix D - Areas for Continued Improveme	ACI PCAE-22-31 - PSPS Wind Threated Charge Evaluations
336	OEIS	004	OEIS_004	10	OEIS_604_Q10	Regarding Tree Fal-In and PSPS.  In this response to ACI PCBE-5231, PCBE states "based on collaboration with the joint IOU team, one of the biggest hazards outing PSPS event is the potential for the fall into the "(p. 565).  In Epitin Tree of the biggest hazards outing PSPS event in terms of falls, (e.g., likelihood, consequence).	Le Pleases enference "With "Suscessify(2002_DR, CUES _004-0000000000000000000000000000000000	Colin Lang	54/2023	5/9/2023	59/2023	https://www.ase.com/ase.stobal/common/adfs/se. fetr/emergency-preparedness/metural- disaster fulfilling/shifting-mitigation- plan/reference-door/2023/OHS, 004-pp	0 NIA	Appendix	Appendix D - Areas for Continued Improveme	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
330	ces	004	OEIB_004	12	OBIS_864_G12	1. Provide details on the spots to the 1979-5C model. 1. Provide or spots on the 1979-5C model. 1. Provide or spots on the 1979-5C model or schemata, Figure 8.2.1-3. 1. Provide or spots on the 1979-5C consequence Res Score calculated? 1. Describe the output of the 1979-5C obtained (provide as serget poil of 12-year customer distribution*). 1. It have done Customer Classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide more classification 8. Weighting affect the available. 1. Provide or control of the 1979-5C observation 8. Weighting affect the available 8. Weighting affect 8. Weighting	PAPP  The obtained efforts and profession of the Confession of t	Coliniumg	5,4/2023	5/16/2023	5/16/2023	States (for war and combines distillations many leafficial Canada (self-distillation) and the collections of the collections and the collections also (1931-1941, 1944, 1944) and the collections are dissolved as the collections and the collections are dissolved as	O NA	6.2	Rus Methodology and Assessmen	Riak Antiglas Framework
330	OE/S	004	OEIB_004	13	OEI3,864,013	Requesting PCAES Asset Tracking Outlands  Willey Appendie in the secular process in Asset Investing Outlands  Outland Cape, in on the Secular Asset Tracking Outlands  Outland Cape, in on the Secular Asset Tracking Outlands  For the Secular As	concentration should, as a sum a plotter for effect and under to interest shows have been a proper of the contract of the cont	Coliniumg	5/4/2023	5/23/2023	5/23/2023	international and emobility of all distributions more interface.  Gasteria fulfillation and an advantage and an advantage and a contraction and and	T NA	Appendix	O Appendix O - Areas for Certificad Integrovame	ACI POLIC 2233 - Programs on Filtre Assal Inventory Data Cape
340	OEIS	004	OEIS_004	14	GSIS_564_G14	Bayer for PGET is live of Drawer Contribution (PGC) and Predit Voltage Consistent (PGC) is A Provide any employee complete for middlessippreparts does to EGC, scholarge.  1. The seasing of the season of the SEC of the SE	A State and Park (1992) for 1990-1990 SSS Of Singles.  1 to Supple state amount of the State Sta	Coliniumg	542023	58/2023	58/2023	bano I lawa aya moduga adiduktan men histolok Selahannegan amasundanah filiasi disasari didikan kelifa masundan gandridanan akus 2233,0001,004 an	0 NA	8.1.2.10	Get Design and System Hardwring	Downed Conductor Dislandian Devices

341	CEIS	004	CEIS_004	15	OER, 594, 019	Requesting Frankship Constitution PADE and provide an explanation of loss, if all faulthity constraints impact the decision residing of the Wildfree PADE and provide an explanation of loss, if if all faulthity constraints impact the decision for the less information provides and the particular constraints are constraints by the Wildfree Constraints provides and provides are accounted by the PADE and the Constraints in the constraints decision will be of the Constraints in the constraints decision will be of the Constraints in the constraints decision will be of the Constraints in the constraints decision of the Constraints in the Co	The Control of the Co	Colinium	5A2023	59/2023	58/2023	States (for war and combines distillations many leafficial Canada (shifteen had fiftee a religation glass) and the combine distillation and the combine distillat	1	NIA	Appendix D	Aspenda D - Anna for Continued Improvement	ACI POSE 2234 - Renia Process of Prioritary Wildre Migratine
342	cens	004	OE18_004	16	OS\$_564_O16	Regarding Effectionments of EPSB.  A Private has been formation and or particle to deductions the effectionment of EPSB.  A Private has been formationally defined an every better and the effective size has constructed and the effective size of contract and the	1922 1932 1943 1944 1945 1945 1945 1945 1945 1945 1945	Colinium	54(202)	56/2023	59/2023	httigs I forma gas somlyas, dobri kommun islinkon sa kantu kullinkohilaki sa misatani sa kantu kullinkohilaki sa misatani gashirlman dan (1833/045, 504 ag	2	NiA	8181.1	Glid Davigs Cycordon, and Mildelmone	Petados Estables et el Deba
343	ctis	004	OE18_004	17	OSS_SOL_017	Regarding PGEE's Undergrounding Pringson  In Printing the consistant's V2 and V2 see some of the 2022 WMP* in 2023 WMP* undergrounding scope for 2022  In Printing the consistant's V2 and V2 see some of the 2022 WMP* in 2023 WMP* undergrounding scope for 2022  In Printing the Enables on this summaring and of the soles on beginn recept for ordering receiving in the Control of the	AMERICAN ELECTRONICATION CONTRICTORY CONTR	Colin Lang	54/2029	56/2023	5/10/2023	httings I factors are storologic storical commons halfs for Storic learning are assessed manifestation. Star in the storic learning are storic learning and star in the star i	2	NIA	8122	Get Despe and System Hardwring	Undergrounding of Bestin Lines and in Engagnesis - Dahla bilan
359	OEIS	005	OEIS_005	1	OBIS_005_Q1	Regarding Making Survey responses to Size 8.1.2 Countries St.  Regarding National Street St. Countries St. Countri	The COPE/DETIAL distributions are being modeled personal to the commanying semident for including control and the command of	Colin Lang	5/11/2023	5/16/2023	5/16/2023	http://www.pps.com/pps_sichal/common/pdfs/sp fate/omengency-prenared-nass/natural- disaster/pdffinas/pdffee-prings/na- plan/reference-doss/3023/0285_005_pp	3	NIA	Maturity Survey	Materity Survey	Maturity Survey
360	OEIS	005	OEIS_005	2	OEI8_005_02	happeling Maurily Gorey responses to Sect. 5.1.4 Caustion 62. Separating the Maurily Gorey responses to Section 6.1.4 Question 62. POSE enswered "yes" that an external their party evaluation is conducted own for year. Pleases provide a copy of the most recent third party evaluation.	PGAE conducts bismussi public meetings with public safety partners, elected officials, and other intraveating parties, to social feedback missed to be company's amergency response plan (CERP). Although feedback has been solicited no formal evaluations have been received. Per consistent of the production of the production of the production of the consistency of the production of the pr	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- diasster/widdfres-koldfres-mitigation- glan/reference-doss/2021/0815_025.pg	0	NIA	Maturity Survey	Materity Survey	Maturity Survey
361	OEIS	005	OEIS_005	3	OEIS_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, PO&E answered "yes" that Subject Matter Expert (SME) partners review and evaluate to plan event five years. Please powde a copy of the most recent SME evaluation(s).	paraspiporing-discontensional court in 2022— since of the additional information acception the CPBIP acution.  PGGE conductor arrest evidence with Subject Marine Experts to venilutals the CERP and the associated functional and heater specific aerises. The process for this amount involves to documentate in VMRP-Discovery2022 DR, CRES (305-2003-batth) COMP pdf Please roats, These review sessions are considered anothing menting and do not sest if	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sg fety/emergency-preparedness/natural- disaster/wildfines/svildfine-mitigation- plan/reference-doss/2023/0815-005.sip	1	NIA	Maturity Survey	Maturity Survey	Maturity Survey
386	OEIS	006	OEIS_006	3	OEI3_006_Q3	Regularly (TASE), response to TASIN, Dan Regularly T, Gustien L.  4 or each of the cuttor deported bailed in part (6), provide the bildrading set Exect  1. WE Excess  4 or Association  5 or Contraction  6 or Contraction  7 or Association  6 or Contraction  6 or Contraction  7 or Association  6 or Contraction  7 or Contraction  or Co	As formed consistence or assets. The Conference of the Conference	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.pgs.com/pgs_global/common/gdfiv/us drug/mengency-create/setheru/matasia- dissaters/indirecs/doffer-anisation- glan/reference-docs/2025/OHS 006.pg	1	N/A	8.1.2.2	Gild Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
384	ces	006	CEIS_000	1	OSS, 504, O1	Regarding PGEE's requires as OSES DR 2 Counties 19, Maleriment 1.  4. Equils has difference between a Fair Side Any Planassement and a Parvent Fair Side by Reseascement  4. Equils has difference between a Fair Side Any Planassement and Parvent Fair Side by Reseascement  5. Equils have been a second to the second of the Side Any Planassement Provide and  many control of the Side Any Planassement Any Side Any Planassement Provide and  many control of the Side Any Planassement Any Side Any Planassement Provide and  many control of the Side Any Planassement Any Side Any S	The CONFOCIOTAL automotives the sense greated parameter to the economyrupa in Them is not difference because the term of self-discovered and them is the sense of	Dakota Smith	5/18/2023	5/23/2023	5/25/2023	home. J forms aga moniga a datad com mon infection and company or proportional violation. Change in different white or magnitude. glassifedium as done 2021 OCES, SSS, and	8	NJA	817	Open Wark Ordens	NA

385	ŒIS	008	OEIS_006	2	OEIS_006_Q	Playering PGES, COM Date Requests 4 Provide No. of the Order Services of the Order Servi	The CONFIDENTIAL distribution are being provided present to the accompanying confidentially disclaration.  In Team are an "YMP-Chancerop," DO, COST, USA-CONTRAINT COOK any face the accompanying confidential cooking of the confidential cooking of the confidential cooking of the confidential adult contract previously provided to TURN.  The confidential adult contracts previously provided to TURN.	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	htten://www.seps.com/seps_plobabl/common.losfs/s/ Sits/fementance_consistent/seast-abstrati_ dataster/selfform-before_configuration_ planefulbrance_docs/2003/2004_2006_am_	2	NIA	NIA	N/A	N/A
347	otis	007	OEIS_007	1	OSB, 5057, CO	A Special Section of the Section of the Section of This Desiration of The Section of This Sect	an electronic disease; of a stocker, worth facility service, as foreign de- sidence disease; and a stocker disease	Allan Solomon	5/24/2023	5/30/2023	5/30/2023	httm://www.nex.monthines.phinkis/monthines/halleds/ Bachanisms amountaines/manthines/manthines/ distributions amountaines/manthines/ distributions amountaines/2013/0514, 001 cm	0	NA	846	Energiesy Propositions	Culture Super to Hildin and PSPs Energencies
388	OEIS	008	OEIS_008	1	OEIS_008_0	. Opinio Miletille and Miletille annie have accommission ammenia with MCME ammeniations? In second Bugseting Variation Management Christman. In Table 1-2 of PCME2-202-202-202-202 MMP, it also bed one of the objective in the "Deleterine value of a mul- inational less and the second second second second second second second second second harmonic less data second second second second second second second second second in the manigetifie data the This set for getheratify (a.g., respection sports, seconds sensing, etc.) It then migrate the data set to its a CEC and SDGAE 1 two reventories?	a An Ambiguite absolute the edit are in this colonial is edited accomplete the set and set of the colonial is edited accomplete the set and set of the colonial is edited accomplete the set and set of the regulated of the T. This model the set and the set of	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://www.pag.com/pag.global/common/baffs/ bes/immegatic-pensariannis/hatal/c (dusaria-hataline-hataline-hataline-hataline- glas/informed-doi:17031046, 004.pg pag.com/doi:17031046, 004.pg	0	NA	82225	Vegstation Management and Inspections	Focused Tree Inspections
359	otis	008	OEIS_008	2	OEI3,004, O	Reporting Listengouveding Nicolation Fagues.  6. Egains why PCRE flow in scales consequently large, provided within its incolation when comparing PCRE and the season of the foundation of the season	proceedings and the control of the c	Dallota Smith	5/05/0023	5/31/2023	5/31/2023	2000 / Ironen iga similiya. Addudi(simmuniya)tiki. Bih huma min sensen immili katali. Ada kuma min sensen immili katali. Ada lindususa dina 2023,003,003 din dina lindususa dina 2023,003,003 din	1	NIA	8123	Old Design and System Handlesting	Clasholate Pola Reglacements and Residentements
500	oes	008	OE19_008	3	0619, 2004, 0	quarter from 2018 to 2022.	Section of the Control of the Contro	Dallota Smith	5/25/2023	6.5/2023	6/52023	28to University and State Common Medical Common Med	0	NSA	8132	Asset Impeditors	Daelfudin Asset Impactors
391	otis	008	OE19_008	4	0618,008,0	Paymeting Policial investments in 1961 (CR) 50 Coloniants of a formation of a formation of which the Administrat of the first design additional coloniants of the following distinguishments of the following coloniants of the fo	pois in proposents by the fact interview and region for p67 (10 - 978x).  The following interview and the fact of the proposed in the fact of the proposed in the fact of the proposed interview and the proposed interv	Dukota Smith	5/25/2023	5/31/2023	5/31/2023	2000 Albana sina sina haka pisiakin manana kalika dinakan kalika sina kalika sina pina kalika dinakan kalika sinaka kalika sina pina kalika dinakan kalika sinaka sina 1722 NNA 193 na	1	NSA.	Appendix D	Appendia D. Annua for Continued Improvement	AC POSE 23 M - Revise Process of Providing Wildre Miligations
393	OEIS	009	OEIS_009	1	OEIS_009_0	On I Regarding POES is Eurocopy and Eurosia Laws.  Wherever the of POES is becoming and Eurosa Laws.  Wherever the of POES is been 2002-2003 undergranding projects have associated secondary or board NOV and are changed and the configuration of the poes and the control of the POES is supported TOD 2005 and analyze control projects of the first every mile of the undergranded. Now many relies of secondary or service analysis.	A Black of and all OFASE variety providing projects have associated according and section between the confidence are used manifold from the confidence and section between the confidence and the confidence are used to be a section of the confidence and the conf	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	htten://www.nps.com/nps.ylabal/common/adds/s/ ficts/intensions-presentedossofiastoria- diasater/addition-leading-ministration- glass/reference-doss/2023/2015_009.pp	0	NIA	8.1.2	Grid Dealgn and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution

442	QEIS	011	OEIS_011	,	QEIS_011_Q1	the grading distribution detailed grows it reproduces. In Case Set 1 and sold from Inspecting all FFTD text 3 distribution means to Case 9.45 of its invites 4 Min P. CRE dates that it will sold from Inspecting servine and declines connectionated by the production of the connection of the case of the production of the connection part large over you be passed, and by the connection of the case of the	Figure 1 are few lasts before for recognises in subjects () and (i).  Consequence Read  197 TO Jan.  198	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.sea.com/sea.elpha/s/common/sefe/s/a Marketterseases.common/sea/s/architecture/ datasts/selfenseases.common/sea/sea/sea/sea/sea/sea/sea/sea/sea/sea	O NA	8.132:	Asset Inspections	Detailed Ground Inspection
443	otis	011	ŒIS_011	2	OERS, 811, GC		1.0 Ce is no expected with execution processors by comprising OC on a value or inclination but has been sharely assessed, the large of these proprised with a content of the large of the l	Dallota Smith	8/18/2029	8/23/2023	8/23/2023	tating flower ago com/ago pilibali common jedh ka man kan kan kan kan kan kan kan kan kan k	O PAIR	6.1.6	Quality Assurance and Quality Co.	ned NJA
444	QEIS	011	OEIS_011	3	OEIS_e11_Q3	Newtonia (Politic I Veganism Mesagement Casel) cointed in this Relations Messagement Casel (Cointed in this Relations) (Cointed in	In Please as the approach described in supportion to Respond (200). We are applying this teams opportion approach produced (CCC).  A PAGE of the Control of Control of Control of the Control of Control of the Control of Control of the Control of the Control of Control of the Control of Control of Control of the Control of t	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.nps.com/ope_stobul/common/selfs/sps documents/selfs/sps-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-selfs-good-self-go	O NIA	8.1.8	Quality Assurance and Quality Co.	sed NIA
440	otis	012	OEI8_012	4	ORTE, 812, CA	L. Lough of detail angues  1. V 7 Stat Som  1. V 7 Stat S	Leaf Planta and destination "With Colonomy (2012, 1912 Colonomic tout")  and The Tour Colonomic Tour Colonomic Tour Colonomic	Dallota Smith	8/50/2023	95/2023	9/5/2023	Shiro Faren an comine, distribution mainfall out and the comment of the comment o	1 PAIR	721	Walfe Migulen Stakey Cu-stey	Overview of Militarium indicatives and Addresses
446	otis	012	OE15_012	1	0618, 812,01	On Taggering POEE's Response to 1904 POEE'S 25-257  In Studies the good procedure for Poee's POEE's Response to 1904 POEE'S 25-257  In Studies the good procedure for Poee's POEE's POEE's POEE'S 25-257  In Studies the good procedure for Poee's POEE's Response to 1904 POEE'S 25-257  In Poee's POEE's POEE's POEE'S 25-257  In Poee's POEE'S	Insertified within 102 originary (leaves of Conserval within the service) within the way or separation specified on faculture, surfaces PPG desimpse) priend with other risk reformed critical evaluation information resultable. Following the development of ADC, POSE and comerating the preferred paging sing 20 of what was ultimaking called the Focused Time Impection (FTI) program. This prior was preferred to developy intelligence and scope that doubt inform	Dakota Smith	8/50/2023	9/27/2023	9/27/2023	tong, Peren aga san laga dalah kemendulah ke Malah mendada sebagai dalah kemendulah ke dasah dalah kelapada dalah kelapada gasah dengan dalah kelapada gasah dengan dalah 1913 (1914, 1913 ang	4 NA	82221	Vegelalin Mespeneri eri Inpa	tions Focused Time Impactions
447	CEIS	012	O€IS_012	2	QEIS_012_Q2	Our Regarding Policia is forecome in 1997-1022-22-22.  Our Regarding Policia is forecome in 1997-1022-22-22-22.  Our Regarding Policia is recommended in the control of the control bear disclaim ching dison effectiveness energies and text on the Thisse analysis are being developed based on subject reflective experies and the experies dison being in the legislative of the regislative data in several production of the product	One analyses are the second of	Dakota Smith	8/50/2023	9/5/2023	9/5/2023	https://www.nex.com/nex.els/half/common/seth/ha Marketesperce.generatesen/nexes/ dataste.halflen.halfle.mingeron. dataste.halflen.nexes/2023/2014, (2) 2 cm	O NA	8.12.10	Glid Design and System Hardwin	g Downed Conductor Oxidection Diviniosa

440	CEIS	012	OE18_012	3	cess_612_cb	OS. Reparding PCAEE* Response to PN-PCAEE-2364  * Take PN-PCAEE-2564 - near Yaped Existing Unit Execution" and Yaped Existing Units Remaining Provide improvinger.  **Take PN-PCAEE-2564 - near Yaped Existing Units Execution" and Yaped Existing Units Remaining Provide improvinger.  **Take STATE of Take STATE  **Take STATE of Take STATE	In the falls believe which the current work police and if displantises 2, 2020.  In the first of the questions believe the security product of the best data data data data and the product of the produc	Dakota Smith	8:00:2023	9/27/2023	9/27/2023	Section I forwar and monthing a deland received section of sections of section of sectio	0 N	6.1.72	Open Work Orders	Open Wark Orders – Dorbtuden Tage
458	OEIS	013	OEIS_013	1	GEIS_013_Q1	Off. Taylording Section 6.1.1, As is not established.  Six harder from Charles in this reader 2022/2023/WW printed 877 whether PCAEC case probability ophthodox or maximum value in its discusse discidentime—Bellevice (p. APIC) might bellevice processing value in the stress of properties of the stress of the contract of the stress of the	with influence on page 173 of the Secured Devices 2023-2025 SMD file will differ consequences used of the Wildes Contribution that Mouth (MCMM) utilizes mean (everage) SMMV COEF size, which have been of the mount-code. The WOMD for the size of	Dakota Smith	9/8/2023	9/13/2023	9/13/2023	trap / Jawas ga carn/yap distal-lumman/seful-u basi-lumgano, yapas-alman-lumda- fisatir ir estimo, katife e-migaton- glacindrama atau 1973-0485 33 12p	O NI	6.1.12	Risk Score Calculations	NA
460	CEIS	014	OE18_014	1	08/8_8/4_01	(a) Paragratiny (Wildlin Barrell Court Analysis, in In-Paragratiny (Wildlin Barrell Court Analysis, in In-Paragratiny (Wildlin Barrell Court Analysis) (William Barre	The electronic in the data of experience in Michibi based convent demandation on fluidate discussed on page 17 for information of the page 17 miles and page 18 miles and page	Dakota Smith	10.8/2023	10/11/2023	10/11/2023	States I faces and an emphase added common deficient continuements assessment and added common deficient classical additional and addition and addition place of the continuement and additional addit	O N	. 812.	Cold Design and System Handsviley	Undergrounding of decids has audion applicated
461	OEIS	014	OEI8_014	2	0613,614,02	OIZ. Regarding bashing oils reduction  A Power Visible soundations for an electrical and account proceedings below down annually for both the solid gast large and the power visible soundation for the solid gast large and the solid sol	positie) and the general state is 2004 (20 2 Am grown), in this singue.  1004 (an), the same segment of 17 or 6 in the soling a position would be seen to be a simple of the soling and th	Dakota Smith	10,8/2023	10/11/2023	10/11/2023	States a final activities a defendance monochable de la company de la co	G N	. 817	Open Work Orders	NA.
487	OEIS	015	OEIS_015	1	QEIS_015_Q1	Regarding conformation of DOSCHOOL Impair.  17. (20 pp. 165) shows that FDEE companies in it is not 65.200 through guidelinest prices in the PDEE companies in it is not 65.200 through guidelinest prices in the part 2021 and 20.000 belong guidelinest prices and tape 2022 FDEE STATES and the PDEE STATES and	A The discourage between the two fails to which separated rank plan a planning growth and the separated rank plan a planning growth and the separated rank planning planning growth and the separated growth and the separate	Dakota Smith	11/3/2023	11/8/2029	11/8/2023	SEES I locus age com/contest/dam/age/docs/oute gas and admir/college proservations and, support/015, 015, pp.	O NI	. 8.1.7	Open Work Orders	N/A
550	OEIS	018	OEIS_016	1	GES, 614, C1	COI. Reparking POSE's Harponium to POSE 25-5.  at In POSE's recognisis to POSE 25-5.  at In POSE 25-5.  at I	Two, TSCE completed or reference wanted of the Case AND applications for inflations and former planes in the complete law to garden configurations for presenting these and former planes in the complete law to garden configurations for presenting these and the complete law to garden configurations and the complete law to garden and the comp	Brad Hill	4(22)824	4/25/2024	4/25/2024	Stitute I from a mark combinate them then the temperature and market the temperature and market the temperature and market Cons. J. M. A. S.	4 N	. 11.4	Appendix DAnsas for Curdinald Improvem	11 ACT POLE 23—15 Implementation on of Posture Time Interesting and Advances Time Inches Times T

599	003	016	OEI5_016	2	ORIS, 018, Q2	102 Aprillay PLOES Country Page to Environ Page Annotati 2020 Week Country Page to Environ Page ENVIRON STATE COUNTRY TO A STAT	is The lamps to make willowed in QC and QC in subsequent years to provide the opposition to the provided to the provided provided to the provided p	Boad Hill	4/22/26/24	4/25/2024	4/25/2024	https://www.gac.com/restrings/dom/nintenc- ged-siffs/(notice-cross-retires-sed). maged-Cots564.at.	0	NUA	11.4	Appendix O -Annua for Continued Improvement.	31.4 ACI POAK-33-40 Dominare in Doubled Distriction Inspectors
600	OEIS	016	OEI3_018	3	OEIS, O16, Q3	033. Regarding PGES Adjustments in IN VORM Into NOS VINN' Update, PGEE discussion has been drapped model between the Wilfelfe Dubbhdom Float Model Into NOS VINN' Update, PGEE discussion has been drapped model between the Wilfelfe Dubbhdom Float Model Into Ministry Company (Into Nos VINN' Update), PGEE discussion of the Nos VINN' Update of Update Opdate of Update of Update of Update of Update of Update of Upda	FALSE dissipated POSDM of the one is howevery of 2000 and in currently containing accordance and registers in the exercise and registers. The contract of 1000 and 10	Brad HII	4/22/2024	4/25/2024	4725/2024	https://www.aps.com/eartriges/docs/notaec- ped-artrig/sologe-properations-and- basemOOFs.CELag	0	NJA.	6	Section 6 - Rox Methodology and Assessment	6.12 Summary of Risk Models
600	OEIS	016	OE18_016	3(a)	OEB_016_Q3(s)	segments between Y and VV, and be 2023-2025 WHP based on any charges reside to the top risk circular segments between Y2 and VV, and V	Additional Text of Service Action 1997, and the service of Service Action 1997, and the service 1997, and t	Brad Hill	4222624	58/2024	58/2024	bites i freezu ana cen l'austri fen i fen i fen fen tange anta del tri brasa commelhe su sol aussel CER, JELL SI	1	NJA	612	Section 6 - Flash Methodology and Assessment	6.1.2 Summary of Flath Models
844	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	-	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI PG&E-23-13 — Workforce Planning and Resource Allocation to Respond to EPSS Events, Customer Average Interruption Duration Index (CAUDI) mattle PG&E indicated: customers or average experiencing EPSS cutages of 176 minutes in 2022 and 150 minutes in 2023 (We note that the CAUDI score when excitated larger Event Days (MED) was 150 minutes for 2023 (What have the key reasonship or directly), if Proven, for the	Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, I	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD_016.pp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-13
605	OEIS	017	OEIS_017	1	OEIS_017_Q1	DPSS chappes of 718 mentus an 2022 and 118 mentus in 2022 (See this birth of LCC) store where excluding streams in Colffu from the Name and the Name and the Name and the See that the Name and the Name	Section Collina di Sano (SCI) Diseate de la lacti 18() Corrent Contincira Electricenses Westley (1967). Illa 76(6). Esta del 1965 (1967) en la sidimulari provided in response la Diseation lle COII.  1. Celi Continent la deplicação la la lava disease marinagia include dise Disease.  1. Celi Continent la deplicação la la lava disease marinagia include disea Disease.  1. Esta del 1967, 1975, 19	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.gpa.com/asset/gpa/focs/outages- and-safet/potage-proparetives-and- auspool/0016, 507 Jap	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
606	ceis	017	OEI8_017	2	GEIS_817_Q2	Regarding the Utility Undergrounding Working Group Meetings PGSF 2074 Inches merphose that 1 safes the utilities also devalored as understanding small in	Access and Art of Articles were seen in the Control of Articles and Security and and Se	Brad Hill	4/29/2024	5/2/2024	52/2024	Stime I have uses anninestations idea in the second	٥	NUA	11.4	Appends D - Areas for Cordinand Improvement	11.4 ACI POSE-33-64
607	003	017	OEI8_017	3	Ø68_617_Q3	Regarding the Standing Joint Usity Muntily Mandrings (PASE 2015) Souther marketine the "Furnismens is described above, PASE 50C, and SDOSE developed (PASE 2015) Souther marketine the "Furnismens is described above, PASE 50C, and SDOSE developed (PASE 2015) And Souther Mandridge Company of the Southern of China Charge (PASE 2015) And Southern of China China (PASE 2015) And Southern of China China China (PASE 2015) And Southern of China China (PASE 2015) And Southern of China (PASE 2015) And	**National Account Control Con	Brad Hill	4/29/2024	5/2/2024	52/2024	https://www.gac.com/neart/ggs/dms/mstace. gads/drift/tronsessessessessessessessessessessessesses	4	NIA	11.4	Appendix D - Annua for Continued Improvement.	11.4 ACI PGMS 53-64
608	OEIS	017	OEIS_017	4	OEIS_017_Q4	Recording the Joint Utility Monthly Meetings on the WMP	The Association was a proper of the appendix Association and the appendix Association and the appendix Association and the appendix as the appendix Association and appendix aspoint and appendix Association and appendix Association and appendix Association and appendix Association and Association a	Brad Hill	4/29/2024	5/2/2024	52/2024	https://www.age.com/anstal/pgs/docs/and-sees_ and safety/andage-proper defense and seggent/CRS_GYZep	1	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-22-64

616	QEIS	018	OEIS_018	1	OEIS_018_Q1	Regarding FT1 Inventory Chily Treas Interpretation in Child Park (1997), 2014 FOLES (2011), Counterin 1(50)), FOLES cantale that FOLES (1997), FOLES (2014),	In Plane is not "MIR-Claim emp(202-2026), P.O. (1916, 1916. 6007 Model for all the data discharge from the formation section from Wild have these professed demand values, as the data section of the field proposales in the Wild and these professed demand values, as "The "Vegli-relation control as the basis of demands are reported for the "The "Vegli-relation control as below of the processed of the professed of the "The "Vegli-relation control as below of the processed of the processed of the data and seating programmed control as more for the processed of the seat the formation of the processed of the processed of the processed of the wild be processed of the processed of the processed of the processed of the wild be processed of the p	Brad Hill	5/3/2024	58/2024	58/2024	https://www.new.com/seast/s/eas/seas/seast	2	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-23-19 Confissed Progression of Vegetation Management Makely
617	OEIS	018	OEIS_018	2	OEIS_018_Q2	Regarding Back JD; Bildniss Compiled in 17023. In INVIDED Update, POCE states built Compiled 4,700 units of new or epiticement portable and permanent balancies (PG-06). In Provide, in Intellat Format, a list of accounts but received a balancy in 2023, including: I. Whitelit this bildney was not or a replacement. I. Whether this bildney was protise for permanent.	Phase see dischment "WMP-Discoverp202-3025_DR_QEES_016- Q002Asch01CONF-site for the requested information. Note that all balleries received by continues through the Virolatic Edisory Program or the Disability Disability Access & Resources program 1-2023 were filip stateblack.	Brad Hill	5/3/2024	5/8/2024	58/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/DES_018.zip	1	NIA	8.53	8.0 Wildfire Mitgations	8.5.3 Engagement with Access and Functional Niveds Populations
629	OEIS	019	OEIS_019	1	QEIS_019_Q1	Registral POSET: In reporter to ALC POSEE.25.34 POSET states the following is to 2005/990 Public by 1.52.7.  CASE a country fracting as earlysts in sectionate the tradeols between reliably and walled in deligible when PPSS crucials are useful. This analysis should be completed by the second quarter of 2004 to be thereof POSET 2002 MANP Plant great at all about any portion of the ALC states are resulted. The POSET 2005 POSET and POSET 2005 POSET 20	Name are Childe C Ougles 1 "1025 RIN Assessment and Migration Films Report of the ORES 2022 FARSE Figure for he hald analysis with presents has impacted the sourced FOLE EPSS analysisment Presents Al. Andrew analysis is expected to be already by the end of the societies and FOLE EPSS of the end of the societies of POLES 125 FERSE 125 FOLE 125	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://enew.ope.com/assets/app/docs/ostages- and-safets/outage-proparativess-and- seport/DES_019-sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
630	OEIS	019	OEIS_019	2	OEIS_019_Q2	ARRECTION OF THE PROPERTY OF T	and A PAGE and the bibanksy murder of around segments to determine the top 5% for A PAGE and the bibanksy murder of around segments, to determine the top 5% for A PAGE and A PAGE A	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ope.com/assets/ope/docs/outages; and-safets/outage-openingless; and- support/DES 019.sig	0	NIA	612	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
631	OEIS	020	OEI3_020	1	OEIS_039_01	Regarding PASE 7 2029 Windpies.  A stable 51 72-0 FPASE 7 2029 Windpies.  A stable 7 2029 Windpies.  A Please protein be stable with 9 2029 costum ground a stable 7 2029 X 2029 Windpies.  A Please protein be stable with 9 2029 costum ground a stable 7 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A Please protein be stable undies p 2029 X 2029 Windpies.  A please p	system betweening and undergovering recologistic data from our system of record, Condistance Operation of 1000 11, or of large 1, 2004, No. 16 test desiral in Condistance Operation of 1000 11, or of large 1, 2004, No. 16 test desiral in Facility Rep. 1 period and claim - many of which will shift hear and claim of 2005, the condistance of 1000 11, or of 1000 11	Brad Hill	5/17/2024	5/24/2024	5/24/2024	httess://www.apas.com/passtrileges/dess/notatess. and adults for these arrangements as and a passes/1995, \$100 pp.	o	NIA	9	Section 6.12 - Octo Davign and System Section 9.12 - Octo Davign and System	8.1.2.2 Undergrounding of electric lines and or equipment
642	QEIS	021	OEIS_021	1	OEI8_01_01		All of the in compared against an Intel <sup>®</sup> (200 de 200 are to finding allesia between 124 that Pack 124 Chapter (200 de 200 are to finding allesia between 124 that Pack 124 Chapter (200 de 200 are to finding allesia between 124 Cha	Brad Hill	5/20/2024	5/23/2024	5/23/2024	https://www.pgs.com/sess/s/pgs/docs/sistees- and-additionane-consensations-and- second-1005, 023-stm	1	NIA	8	Section 8.1.2 - Glid Dasign and System Hardwring	8.1.2.2 Undergrounding of electric lines and/or equipment
6	ТИМ	001	TURN_001	1	TURN, (64 <u>1,</u> 61	In Sequence AC POINT 2-35A, which both on the POINT is common of promiting within minigation assigns a high point for undergoined per disease assigns a high point for undergoined per disease. As a sequence of promiting design and promiting design and promiting design and promiting design and a sequence of the POINT 2-300 MeV and prompting design and a competition of the POINT 2-300 MeV and promiting design and a competition of the POINT 2-300 MeV and promiting design	continuement was made to the continuement of t	Tom Long	4/4/2023	4/7/2023	4/1/2023	2000 Cheura aga somhair shikakummon kehha Garant kriffinn delika entantini glantet kriffinn delika entantini glantet kriffinn delika 2017/101, 301 as	1	NVA	Appandix D	Appendix D - Annua for Continued Improvement	AG PGE 22-M - Review Process of Procedury Wilder Migration
64	TURN	002	TURN_002	1	TURN_002_Q1	Pleases provide the attachment to the response to CelAdvocates-PGSE-2029WWP-06-007, which PGSE has libeled as confribridal.	Please see attachment "WMP-Discovery/2023_DR_TURN_002-Q001Abth01CONF.xlbx" for the requisited 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/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2025WMP-06-008, which PG&E has tableted as confidential.	Please see stachment "WMP-Discovery0023_DR_TURN_002-Q002Ash01CONF-stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pas.com/pas-alchai/common/odis/sa- fets/emerapancy-oreparedness/natural- disaster/ai/diffres/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the stachment to the response to CalAdvocates-PGSE-2025WMP-06-009, which PGSE has tableted as confidential.	The attachment to Califorocates-PGSE-2023WMP-06-009 was identical to the attachment provided for Califorocates- PGSE-2023WMP-06-008, so please refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	olan/reference-docs/2023/FURN-002 zin https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- diaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/FURN-002 zin	۰	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 200, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q00446:h01_CONF.stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pas.com/pas.siphai/common/pdis/sa fety/emengency.pas.paradness/natural- disaster/ariddiness/ariddine-mitigation- planfesference-des-C/003/Ellist 000 vi-	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
100	TURN	003	TURN_003	1	TURN_003_Q1	Passes growth data on PGEE's presentation that officiate his following for the pass 218-2022 for underground distribution. In the MCAID (Spinstage Internation Spinstage International Spi	Passes see the dischreet "WAP-Decomp/2023_DE, TURN_003-D03 Mobile" har for the requested information. Passes see the dTASE days not capture convenience-based conductor white new current ordege reporting, so MobileMVF and for consent closeled or explanet careful by product of the time.	Tom Long	45/2023	4/10/2023	4/10/2023	Interest I have a par com/ page _sichal/rommon_fastfi/sig faty/emergency_properedness/natural_ disaster/addition_baddition_miss_story_ plan/reference_docs_/2023_FTURN_003_stp	1	NIA	NIA	NA.	N/A
101	TURN	003	TURN_003	2	TURN_003_G2	Please provide of equals or station in PAES: procession prepared from Jovery 1, 2015 to the present fac- cionate provide of equals of the present participation of the present facilities of the present facilities of the present facilities without covered conductor, including but not limited to a discussion of SAOI and MAIT data.	PLES CALIBOR on entert including years deship provises included approximate spatian-sales radiality performance.  Please see the foliosity destinants for the sequel distinctions:  "YMPA Charmony(202) CPL TURN (2020) CADIACHO 1 ptf.  "YMPA CHARMON (2020) CAD	Tom Long	45/2023	4/10/2023	4/10/2023	hatesi //www.epe.com/epe_plobal/common/pdfs/se fistr/semergence-presenterses/nstrust- disaster-fulfillen-dufffer-entitisation- gian/reference-docs/2002/TURN_003.stp	5	NIA	N/A	N/A	NA.
102	TURN	003	TURN_003	3	TURN, 003_Q3	If possible.  C. The table states that the targeted reductions are "based on Wildfire mitigation projects including but not limited to MBO replacements and Underground miles" For each of 2023, 2024 and 2025, please provide a breakdown of the reduced customer events by the mitigation measure to which PG&E attributes the reduced customer events, including but not limited to covered conductor installation. Explain how PG&E determined the invalidation.	is the can confirm that the singues for produced customer respects are consisting for includes PS 67 in Table 1.3.2. Pleases 1.3.2 Pleases 1.3	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pgff/s/b Bry/mengato_propried-mes/statest_ dasater/midflersc_midfler_missgcoo_ plan teleroms. docs_2223_171,RM_DOLsg	1	NIA.	9.1.5	Public Safety Power Shateff	Purformance Matrics Heartified by the Electrical Corporation

un	TURN	024	TURN_004	2	TURI, 694, CD	Reporting Table PGGS-52-55 - (PSFPS Seven Lumbers Annylos) on page 17 of PGGS-5235-5950-9950- of the self-coloring Microscock, principle worked decorption of all rapid date and of two tris receives in each receiver wave redistricts.  All Portions for Maries is the Clark Termina.	Computing the contracts of the Contract of the	Ton Long	4/12/2023	4/17/2023	4/17/2023	hitten framma gas mendings a sideal dissemente freedhale Bestimmengen a minimente minimente dissemble diss	1	NIA	Appandix D	Appendix CAnsas for Continued Improvement	ACI POSE 22-55 Cuertly Milyakin fam: Scope, and Frequency
172	TURN	004	TURN_004	3	1WH, 664, 63	Regarding PGEET is required to ACC PGEET 22.55. Indigrating or pages 271 of at WMP.  All The control of the con	Charlacture Sectionality Devices  Charlacture Sectionality Charlacture Section	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.gat.com/gat.giddu/communi/gith/com Gatastic/collision/diffice-collegations (Gatastic/collision/diffice-collegations glackedures-advol/2017/10th, ISSA da	0	NIA.	Appendix D	Aggedin C - Area for Cordinal Improvement	AC PGEE 22-30 Countly Migration Benefits of Residency (PSE Scial, Entire, and Frequency
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Quastion 2, plasse provide PG&E's data showing the recorded reliability improvement at a fundame that have been releted and of these been facilities with covered contact." If and the assessed in the subsylpatement for completion on June 35, 2023.	I. This was a minister we made in the 2020 WMP. This statement was intended to say: "We concluded that more of the statement of the same of the sam	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc.global/common/adfs/sg for/immenancy-preparedness/natural- disaster/additios/additios-mitigation- plan/reference-docs/2021/TURN_004.zip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
100	TURN	005	TURN_005	1	114Hs; (MS, Cr)	1 Please provide any decision has achemistic in POSE's possession that shows, for a given location where POSE believes that system hardwisely in necessary, tow POSE decides which mitigation technique to use - it, a undergrowted, recovered conduct, we make give a relating via the suffering his ordinaries has provided and the provided of the suffering of the suffering possession to the provided of	MOME than used these visions of consistence by the part of the part between (1) flags the through of the part of t	Tom Long	4/13/2029	4/19/2023	4/19/2023	Stitues frames age emmbers - delta klassmenne kritikels Market som en som en stem klasse klasse frame grenne frames - des 1703/1768, 000- de utbehölder som des 1703/1768, 000- de	3	NSA	812	Odd Dasgy and System Hardwring	ALL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.81 the response to quastion 1 is that PGSE has no such decision thes schematic, then please describe the process that PGSE tuses to decide, for a plann location, which mitigation lacknique to use — i.e., undergrounding, covered conductor, remote grid installation, set—including eithout limitation the criteria that PGSE uses to select the mitigation betriepped for that Decision.	Not annilinable PCSE has a rignision tree. Please see our recomme to TURN 005-2001	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfire-mitigation-	0	NIA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	In miligation schriege, for but location.  1.3 choosing medically explained as path moderation proligation schriegem – i.e., undergrounding, crossed conduction schriegem in a proliferation of the military schriegem of the schri	During the field expropr persons. No liver inverse of lingshirepact disperiencies for cloud shared the execution. During water, we wanted as therefore undergoed products in sent used transpits, design describes the called disrigate the rate of the contraction	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2023/TURN 005 zip https://www.nps.com/nps_stobal/common/ndfs/sip forg/emergency-proporedment/natural/ disaster/ndffres/ndffre-estigation- plan/reference-docs/2023/TURN_005 zip	0	NIA	8.1.2	Gild Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_04		Out 10,000-bits indeedgemonting programs. In tissued on indeedgemonting layers will approximately primary distribution promoting source and or high fine fall. When he is deging set off inserts here are exergised critical facilities, bits before and larger selfities associated with the overhead primary distribution promotines. This is compared to be a support of the compared to th	Tom Long	4/13/2023	4/19/2023	4/19/2023	hims. I howeve mage conditions, a faithful common dealth is the description of the descri	0	NIA	8.1.2.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q6	5 For the undergrounding work described in PQ&E's 2023-2025 WMP, please describe PQ&E's policy concerning undergrounding of secondary distribution less (six opposed to primary less) and the nemonal of police on which secondary lines are attached. To be near that that is determination waite by project, please describe the critaria that PQ&E uses to decide whether PQ&E undergrounds secondary lines in a given location.	Please see response to TURN, 005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pse.com/pse_elobal/common/odfs/sa febr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/TUBN_005.sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	8	TURN_005_Q6		FASE from an observed to the terminal points for early appears to the other and the amount of production countries and the amount of production countries and the amount of the amount o	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.app.com/app.phobi/common/apth/sp. //www.app.com/ap	0	NASA.	8.1.2.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TLRN_005_Q7	If XID is expect to the values for 2003-2005 in the coloren for Extended System Headering Undergrounding Miles in Table FASE-81.2-20 may pask 34f of FASE'S 2023-2023 WMD <sup>2</sup> .  After early very large proofes FASE's statement of the continual crost miles that will be replaced and explain boar five satisfies associated miles and extensional sea determination. The continual sea determination of the continual season of the continua	a Based on subject matter expertise and a sample of completed projects, the exhibited conshibuted to undergrounding constructions that is 2.15 and and obligation that installated for every? I mile of constituted consultant pursuing has recorded. Dut paged extensive the projected to be approximately 1,500 miles. The installated consultant size, the visitiest provided projected by approximately 1,500 miles. The schedule proteins of the approximately 1,500 miles are considered consultant size. The schedule proteins of the approximately 1,500 miles are considered for scheduled for schedu	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pgs.com/pgs_global/common/pdh/sa dry/genergency-propred-ness/natural- disaster-platines/wisfers-es-tiligation- plan/reference-docs/2021/TURN_005.sip	0	NIA	8.1.22	Grid Design and System Hastlening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	8309 sepect to the value for 2023-2026 in the colores for Estimated Bullac County Rebuild Miles in Table POSE-11-2 copies 34 of POSE-32 2023-2009 MIPP.  #For each year, please provide POSE's extense of the overhead cricul miles but will be episced and explain too the estimate was delemined;  #For the figures provided in reagonal to subject "it", please provide an extinsial breakformed file overhead should mile equipment by provide year, exceeding from, and minima.	some seams in which we may underground according promotives, such as when the sea may produce the Ne terror phase of not produced. An assemble on model, the selections of control to undergrounding recomposition in the Bis Berkel seams in 37 mises of controlled for model for reconstruction and the Bis Berkel seams in 37 mises of controlled for model for model for the controlled for model for the seams in the selection of the selection of the seams in the selection of the selecti	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pse.com/pse_stobal/common/odfs/sa Sets/emergency-preparedness/natural- disaster/natificing/syllifice-mitteation- plan/reference-doss/2023/TURN_005 ate	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

						1 Repairing the System Hartening Decision Tree repointed on Attentional 9 to the consense E. William	a. PSS = Public Safety Specialist. PG&E PSS team members with extensive, local wildfine operations experience. Many had a newform renear with CAL FIRST or other fine examples.										
236	TURN	008	TURN_006	1	TURN_006_Q1	Regarding the System Headering Dictaion Tree provided an Albachment 3 to the response to TURN data request 5-1, layers and offers the following accomprise used in the Dictaion Tree:     FED:     F	and a provision crear with CAL FREE crother fine agencies.  A FSO F- Field Engoging States (March 1997) is been pointed undergrounding project also hald's reflect as a FSO F- Field Engoging States hald's reflect as a FSO F- Fisconic Analysis Schleiner Program seed by PGEE to evaluate project excernics.  E.S.COP F- Fisconic Analysis Schleiner Program seed by PGEE to evaluate project excernics.  E.S.COP F- Fisconic Analysis Schleiner Analysis Schleiner Analysis (March 1997) in the Sc	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/sa fory/emergency_preparedmass/natural- disaster/wildfires/wildfire-entitigation- plan/reference-docs/2023/TURN_006.aip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	008	TURN_006	2	TURN_006_Q2	Regarding the System Heldening Dicision Time provided as Attachment 3 to the response to TURN data request. 5-1 and discussed in that resporse. a Does POAE intend to use this Decision Time for future projects during the 2023-2025 period for selecting which system heldering resignation to saled a plane bookfor? In If this arraws to 'a' it a suppling other than an unequiposed "no.", phase explain each and every discumstance under which POAE finded to use it the Doction Time for future order.	a) No. The System Hardening Decision Tree was used to scope base system hardening projects in the workplain from 2022-2026 that were selected using the WORM, vanish 2. Much of this work was initiated for scoping prior to the 10K UC program amouncement in late 2021. This System Hardening Decision Tine is not and will not be used for neetly scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age_stobal/common/pdfs/sa fets/femergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-dors/2023/TURN_006.sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN_006	3	TURN_000_QS	Regarding the Undergrounding Outsides Time provided as Albachment 1 to the separces to TURN data request 5-1 and discussed in the separces.  If the separce is the separce	Court dispute filts filtering. — The WORTM set modes in the first top to interfire it is but for an adjustment where where the is the specific ordings is remarkable. Court dispute the first top the court of the co	Tom Long	4/21/2023	4/28/2023	4/26/2023	hamou / Impuss per com/oper_slobal/common feetful/s for sufmemerace, any appropriete substance; disasted religiously with the - misspation, plan surfarence docs 2003 271 URSN 000 Jp	0	NIA.	8.12.2	Glid Design and System Hardening	Undergrounding of Electric Lines and for Equipment – Distribution
239	TURN	008	TURN_006	4	TLRN_006_Q4	Regarding the Fire Manufact Chamilton Their provision of a Allesthment 2 to the response to TUDN Action symmetries in the Commission of the Parties of the P	continues.  - A resulted interconnection 1.4 — 18th control this select is in the proof to find the processor in the control term selection recognition correction. In the control term is selected for the control term in the control term is selected for the control term in the control term in the control term is selected from the control term is	Tom Long	4/21/2023	4/28/2023	4/26/2023	http://www.ppc.com/ppc.pfchal/common/pfil/su- fis/jumegency-opspiradnes/instrusi- disaste indifferes/indiffer-entigation- glan/reference-docs/2023/TURN_006.sip	0	NIA	8.1.2.2	Gidd Design and System Hardening	Undergrounding of Electric Lines andlor Equipment – Distribution
240	TURN	006	TURN_006	5	TURN_006_Q5	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of a Cony services.  A Cony services.  5. Tree-convects.  6. "Dividuosely correction."	ay Carry Services — An obsert type of invaluent service service conductor that in more susceptible to wait in regions and advantagement.  1) These-consequences are consequenced by many fast the contracted directly and cont	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ops.com/ops.elohal/common/odfs/sa fetylemergescy-prepared miss/natural- diasater/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN 006-sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	008	TURN_006	6	TURN_006_Q6	Regarding the insportes to TURN data request 4.6.  Flower opinion which is must be from word topod's in this phrase: "Determining the poles that will be topped."  In POASE unable to offer even a morph approximation of the processings of easilog poles in the affected believed in including poles approximation of the processings which are considered poles approximately profined years, and consider poles approximation of as a result of the placement undergrounding missages in 2023-2023? Please provide such a rough approximation of process.	a. When the primary conductor is wrowed and only communication wis manism, the top of the pole above the communication when mension, the primary connections.  In No. PoEEE is not able to offer a mough approximation that is reasonably accounts of the percentage of existing poles on the PoEEE is not table to offer a mough approximation that is reasonably accounts of this percentage of existing poles on the PoEEEE is not able to offer a mough approximation that is reasonably accounts of this percentage of existing poles on the PoEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pgc.com/ngc_elohal/common/odfs/sa flor/immonlemcy-propriedness/natural- dnaster/pdiffinal-pdiffine-mitigation- plan/reference-dos/7202/TURN_006.sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
243	TURN	007	TURN_007	2	TURN_007_02	Regarding Tales 7.2 in the VMP.  A TURN uncertainth from Tales 6.5 the tex Counted Rela Stone values in Tales 7.2 are for some in Tales System  a TURN uncertainth from Tales 6.5 the tex Counted Rela Stone values in Tales 7.2 are for some in It fool System  containers were collected. Present section for the value of temperature states are collected uncertainty.  b If the opposited in composition is V-1, these explaints both to Counted Rela Stone values to the VMPR has for tale 1.5 per section from the VMPR and the VMPR a	And on the control of	Tom Long	4/21/2023	4/28/2023	4/28/2023	Jones Fleren en an anni ne el tibul frameno helbilo de la tibul frameno de la tibu	1	NesA	7.13	Wildfire Miligation Strategy Development	Risk-Informed Prioritization
245	TURN	007	TURN_007	4	TURNI_007_Q4	Regarding Administrat (2023-557, PGE, 2023, WMP, PLI, Seedins 6.4.2, Asb51, which is delivered on page in page protein a version of the Exercise instituted that includes the same information for all of DECE VETO in Page protein a version of the Exercise instituted by the includes the same information for all of DECE VETO in Page 15 and page	of delated over given the amount of time to insequence to the regional. A Please are administrately Michael Section (1998) and 1999 and 19	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ppc.com/ppc_stable/common/pth/s- brish-beaution/ppc_stable/common/pth/s- brish-beaution/pth/s-common/pth/s-com	0	NIA	642	Risk Methodology and Assessment	Top Risk-Controlling Circuits/Segments
242	TURN	007	TURN_007	1	TURN, 607_G1	It Regarding to 2023/2000 Undergrounding Windstandscenario on page 910 of the WMP (RT) and provided in Discretification an inapprise to TURN Clast Request 2-4.  In Plant section has a first that the provided of the Plant State of the Train State of the Plant S	The combined of Table 1/2 are for sear exclusible that in Table 1/2 are for sear exclusible 1/2 are for search 1/2 are for sea	Tom Long	4/21/2023	4/28/2023	4/26/2023	Economic Presente agra commissa estabali common halli ha San Presente agra commissa estabali common halli ha sila halle economic advanta estabali presente advanta estabali pr	1	Yes	8.122	Glid Design and System Hardening	Undergranding of Bushic Lines and to Engineered – Dashbuden
244	TURN	007	TUR94_007	3	TUNS, 697, CO	b. It appears that some of the circuit segments issued as high risk in Table 7-2 of the WMP red in the 2023-2020 bibliodropsourceflow WMP rem in ferences on page 910 of the WMP (Fit) is a, the first In 14-06.2 and Bottom 5.000.5 150/CEG (only Bottie blook 1100/CEB is shrown), are not laised in this workbook. Pleases explain why this is the case, even though this workbook includes pleased undergourceflow file. 4. As there discrepancies in the names of the circuit segments between this workbook. As and Table 7-2 and the 2023-2020 bibliognouncing Work Plan referenced on page 100 of the WMP (FIT), no, please modify the westion.	I - Potition and Potition - The Section of the Section - T	Tom Long	4/21/2023	4/27/2023	4/27/2023	International and manifests and information for the contract of the contract o	1	Yes	8122	Get Design and System Herdening	Makeyamunding of Electric Lines and in Equipment – Osabbadion
253	TURN	008	TURN_008	1	TURN_008_Q1		2022. The most generate level at which we colleated RSEs is a the translet level. This is azemustated in statement WPM DiscoveryQUES (PL (TMR) 0.050 QUEST) of the RSE season as cummated in the RSE flexuals to with the RSE across 2023-2028 shown in call to 1122.12.  The supporting posts a seared coros MADD references in table 1-Program Exposur, 2-Program Cost, 3-Eff - Freq Specific to more generate level with the Cost and the Cost	Tom Long	4/24/2023	4/27/2023	4/27/2023	htts://www.ape.com/ape_slebal/common/offs/us fet/emergency-argured-resol/natural- disaster-facilities-duelife-e-initiation- glan/reference-docs/2023/TURN-008.zip	2	NIA	7.2	Wildline Mitigation Strategy Development	Risk Impact of Miligation Initiatives
254	TURN	008	TURN_008	2	TURN_008_G2	Please provide PDES; more reward administral of RESs for Connect Conductor, by part from 2022-2023, at the execution was the control ACM Secretary of their, Please should provide part (PDES declarates to studied on PDES of Connect Conductor, Please provides the west-papers with the supporting impost and studied for PDES on Execut Demant.	27 Med. 20, 1969 FG, Sendon 6.42 and provided with this regions as VMMP Discovery 2022, DR, 1240, CEM.  On most leavest statisticated or office for convent contracts an election or 2022 This recomplishing the property of the contract of t	Tom Long	4/24/2023	4/27/2023	4/27/2023	hitto://www.ups.com/ups_stobal/common/odfs/vs for/omerosecy.compared mass/matural- drasater/sulfilmed.pds/fire_mitigation- plan/reference-docs/25/23/TUBN_DOB.sig	0	NIA	7.2.2	Wildfire Miligation Strategy Development	Risk Impact of Miligation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Alch 1, is there an error in the alternative responses to the question at the fair right. "Will a roade or project scope change mitigate reperferents?" Response that the "Yea" and "No" alternatives should be flopped. If there is an error, please provide a connected Decision Tree.	The decision tree is correct so originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.oze.com/oze-elobal/common/edfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN 008.zip	0	NIA	812	Grid Design and System Hardening	ALL

258	TURN	008	TURN_008	6	TURN, COS., COS	CCE VMP (RID p. 252, takes fast "CCE has determend that leave with covered conductor have a 92% not in PPEP actions. When a stand for My similation contains appropriate and convent conductor. We do exemplated in Paragraphic and a propriate any date, standars or region as PTER presentation of an advantage of the convent in Paragraphic and provide any date, standars or region as PTER presentation of accessed whether for any discovered in Paragraphic and accessed and accessed and accessed and accessed any of the convention of the paragraphic production and accessed any convention and accessed any of the comparison for the convention and accessed any of the comparison for the convention and accessed and any of the convention o	A TW lates or professional displaces from language to desire from an efficiency of conductions and experienced as a configuration of the profession of the contract of the contract of the contract of the profession of the profess	Tom Long	4/24/2023	4/27/2023	4/27/2023	hatege / Inners age com/yae slobal/common/yeth/s Brufurenegence americanististististis disastar/rediffices-besides-mingation, climiteference-decs/2001/7/10/0, 000 am	0	NIA.	8.12.18.9	Grid Design and System Hardwring & PSPS	Covered Conductor and PSP8
258	TURN	008	TURN_008	4	TURN, 008_04	The first proper first few requests in TSDN data request 4, 4 data, the Visionistie, POAS has determed any sequesting registers and large eithers associated with the evolved promy distribution processing, compared to these redisplacements of production from the evolved processing and by individual processing, compared to the redisplacement of the evolved processing and production from the evolved processing and production of the evolved processing and production of the evolved processing and production of the evolved processing and the evolved processing and an evolved processing and an evolved processing and the evolved processing and the evolved processing and an evolved processing a	All the determined uses in seasof most of CPG reportable gridtion in high Fee Three Districts of FT (3) is season FT (42) in the contract of the CPG reportable gridting gridting of the CPG reportable gridting gri	Tom Long	4/24/2023	4/27/2023	4/27/2023	James / Payeux or as commission of debut/common frontials of the furnishment of the furni	1	N/A	8.1.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
267	TURN	008	TURN_008	5	TURN, 668, 66	In response to TUPN OR 6.4, where saling that PODE is not comproved granters, drops and is not executed by any analysis of the probability granters and the common that the co	where the control of	Tom Long	47342023	4/27/2023	4(27/2023	100000 / Parama agas ameninkan utilakal camenana-lashilaka Galasak delifian kelefika asita atau gian kelefuaran dan 2022 Yi 1000, 2004 an	0	NUA	8.1.2	One Design and System Handwing	Undergrowning of Electric Units anticle Equipment – Databolism
202	TURN	009	TURN_009	1	TURN, 669, ÓI	Registing to 2031-2000 Undergrounding Windplan referenced on page 8 ft of the WARP (RT) and provided in factor and in any page 5 ft of the WARP (RT) and provided in a few annual in managements. THE WIND AND REQUEST 24.  As of warm of the WARP project time of the Noncomer (pages provide to No 4000 actionate in accordance with a few annual in any pages to MARP and the Annual Annual Info Annual In	and an explanation respect that of the 2022 2022 WIND POLES description in resourcement described in the 2022 Proceedings on the 2022 Interest of the 2022 to the 2022 and 202	Tom Long	4/28/2023	5/1/2023	5/1/2023	Stope I have par annipar shiteki common keli his hali kemin any any and ina pikatali. gilah keleman akon 1783 I Tutta, 100 any alah keleman akon 1783 I Tutta, 100 any	0	NIA.	Appendix D	Aggenis D. Ansa for Corlined Improvement	ACI POLES 20-16 - Progress and Updates on Undergounding sell flinks. Prioritization
362	TURN	010	TURN_010	1	TURK, 619, O1	PGEET SYMBP (RT) or jough 2 states PGEEF undergrounded 150 miles to 2022 and 73 miles to 2021 to each of these person, supprefels, please provides the surface of construct miles that each conceptual to underground related software fallings of the surface of construction of construct miles that serve conceptual to underground related software fallings of the surface of construction of constructio	mount only typics among controlly in the first of the control of t	Tom Long	4782023	5/3/2023	5/3/2023	haman Palacan and annihing a distribution and shifted and annihing and annihing and annihing and annihing annih	0	NA	8122	Did Dwage, Operation, and Ministerance	Undergrounding of Electric Links and/or Equipment
303	TURN	010	TURN_010	2	TURN_010_02	POSE's VNIP (R1) of page 4 status "Moneson 2023 and 2020, for present of POSE's Undergrounding such is planned for the top 20 papeared of shakested critical sugments, and settlified by our half models."  In Passe opposite the "Top 2 pareared if now based critical sugments, and an expension of the page 100 p	Reduct LES 23 THE 13 OF THE PROPERTY OF THE PR	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.uge.com/uge_global/common/pdfs/sa fets/emergency-orienter/artis/instrus/ dastart-pdffs/ass/soffer-origitation- plan/reference-docs/2023/TURN_010.sig	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_010_Q3	Following so on the response to TURN DR 7-4(c) in which TURN saided whether FGEE calculated circulated process and soul REEs in the past and takes were former on Administrative 20-4-64 (PCE_2022) MPP, PCE_Section 1. A White For an OES in response PGEE to research upon the past of the SES in the 2022-2023 MPP, has PCEE calculated them? If any passes proces the REES, preferred you additional contrast in the workhools proceeds as Action 1 to TURN DR 7-2. Please provide all supporting workpapers, calculations, input data, and assumptions appeting them the REES calculations.	The defended of PSE colorism see whe leadedly demonstrated in modify the spend factor to account for operational of a second for comparation of a second factor to account for operational or secondary factor for the second factor to account for operational or secondary factor for the secondary factor factor factor for the secondary factor fac	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope.elohal/common/odfs/se fibri/mmonpency-propriedrass/natural- diasater/priddinss/odfsfre-miseation- plan/reference-doss/2021/URN_010.pip	1	NIA	642	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_04	In Figure 22-34-1 to g 600 (III)  In Figure 22-34-1 to g 600 (III)  In Figure 22-34-1 to g 600 (III)  In Figure explain what the supplied skip or out "mean and town it is calculated.  In first provided any part (as, in Euror) passes provide, all count anymore in PADES 9FTD and FMM, and the first provided any part (as, in Euror) passes provided account supplied (III) and in the calculated on the country of the explainment of the	Filescane see: VMMC Consemption 20, DET, USMS, STE GOOD-Added Line / Presser	Tom Long	4/28/2023	5/10/2023	5/8/2023	https://www.ogc.com/ogc.global/common/edfu/s- des/mergency.ogcostofess/natural- des/mergency.ogcostofess/natural- des/mergency.ogcostofess/natural- global/sference-docs/2003/TURN_010.psp	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Prioritizing Wildfire Mitigations
306	TURN	010	TURN_010	5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Atch01.xlxx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pae.com/pae_elobal/common/pdfs/sa fets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitieation-	1	NIA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_06	PGET, VMOP (R1) at page 4 states. Thecant data and undips domination that the Enterced Vegistion Management (EVI) Program as sketches has the EVISE and william Countered Registers under an Anti- tion of the Counter (EVI) Program as sketches has the EVISE and william Countered Registers under a Management (EVI) Program as a Countered Anti- stration of the Countered Registers (EVIS) and Anti- stration of the Countered Registers (EVIS) and Anti- countered Registers (EVIS) and Anti- countere	POLE Introduced the comparison of risk netuction and Risk Spaced Efficiency (RISE) of EPISS on EPMIn Risk 2022 DIVENT AND THE CONTROL OF THE	Tom Long	4/28/2023	5/3/2023	5/3/2023	disminstrance description (III) and III also the III also	4	N/A.	823	Vegetation Munagement and Inspections	Vegetation and Fuels Management

308	TURN	010	TURN_010	7	TURN_010_Q7	Incl. (1966 PT) of age 251 soles The special diagradus basked and offsectioners analysis as constant decimal PSEA decimal to Section 1 and	In Plant are VMMC Discoveragidity, DRIVER OF LOCK/PARKED/CDF perif serbity VMM Program Commensations on Charlest 20, 2020 Services and of EVAR for the or IN 2020 cell of Eval and the services of the Charlest 20, 2020 Services and the Charlest 20, 2020 Services and the Charlest 2020 Services 2020 Servic	Tom Long	4/28/2023	5/9/2023	5/9/2023	https://www.aps.com/aps.global/common/adh/ss des/sampuncs-command-pass/satural_ desate-pass/sampuncs-command-pass/satural_ desate-pass/sampuncs-desate-pass/satural_ pass/saferance-desat/2021/1989, 030-da	Yes	823	Vegetation Management and Inspections	Vegetation and Fisels Menagement
309	TURN	011	TURN_011	1	10Mg/s11,01	pricks in YMP (PT) a grap 4 defendence YMMLO.  Jahless region and specify the difference introducency much between YMMLO died VMMLO. Please provide all supports four and engines in East and sequence for East and engines. East and engines in East and engines for East and engines for East and engines. East and engines for East and engines for East and engines for East and engines for East and engines. The short of East and engines in the East and engines in the East and engines and engines of East and Ea	An Assignment and quantification of the differences between the large SDN this branch of roll at propriets between MORAL  as a required to ACC or 10 may pass 1200 of 10 miles 1200 of 100 miles	Tom Long	5/1/2023	56/2023	58/2023	hates. For you can complying a distinction more formings.  May are against proper and much sharing.  Market and million, further analysis.  Global Andrews and MATES 7, 1008. 151. pp.  Global Andrews and MATES 7, 1008. 151. pp.  100. pp.	NA	62	Plak Mahadalagy and Assessment	Risk Andysis Framework
350	TURN	011	TURN_011	2	Tules, et 1, G2	28s PGEE's verteignworking weekpins, 7223-04-06, PGE, 2233, Wee, R1. Appendix D.A.D. PGEE 22-16, Askall 1-2-16,	The Acquires A. C. planes are discharant VMPA Claimon(2022), DR, TURN, Q11- COSCARANT COST AME AND ACT COST AND ACT COST ACT COS	Tom Long	\$11,2023	59/2023	5/9/2023	parter frience are combine antibolic accessorial studies for the combine and t	Yes	Appendix D	Agenda O - Assa for Certificad Improvement	AO PGAS-23-16 - Progress and Upleans on University and Place Provided to Provide the Provided to Provided the Provided the Provided to Provided the
312	TURN	011	TURN_011	4	TURN, 811, 04	4. Regarding Alteriment 2023-6-60; PGE, 2023, VMW PS2, Section 6.42, AstOrl., an earlier various of which in a Passe and all southern to the special feedback of the policy of the polic	A Special and antiferration of William Control (1997). The William Control (1997) and the Wil	TonLong	5/1/2023	58/2023	58/2023	Stitle University and combine global common shifted the state of the s	NIA	642	Plak Methodology and Autosomiset	Top Risk-Contributing Crossle-Supreses
311	TURN	011	TURN_011	3	TURN_011_Q3	1. Beganing DN exposes 11/04-7, deschment. YMAP Glucowop(023), QR, 11/04, QR/ 2001 Apptil COM 6 dec.  Theses and six adem to this specified better for the "CSEE" CO Windows 2023-36, CSM", which we want describe the bitters provide its service of the or TMCEE CO Windows 2023-36, CSM", which we want describe the bitters provide its service or the or TMCEE CO Windows 2023-36, CSM" collector, 11/14, VMS Grows. "The format better as you want on conformation data species are to CAFA. Please provide its PSEE COMPANIES CONTROLLED AND ADMINISTRATION OF THE CONTROLLED AND ADMINISTRATIO	a. The circle degreed scription is the same of the circle appeared as probability of the circle appeared as probability of the circle appeared as a probability of the circle appeared circ	Tom Long	5/1/2023	5/8/2023	58/2023	http://awww.ps.com/pse-slobal/common/pdfs/ss- fett/elmegancy-cestamendous/saucet. disaster/elleffre-elleffre-enterpelies. disaster/elleffre-enterpelies.	N/A	8.1.22	Grid Design and Syntern Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
345	TURN	012	TURN_012	2	TUNK, 812, GS	2. Company the siddle indigition and proposed in PALE's VAMP with the siddle indigition and proposed in PALE's VAMP with the siddle indigition and proposed solved are 2022 CDM (A.2.4-0-6-0-2).  PALE's last law 2022 CDM (A.2.4-0-6-0-2).  In the proposed to become law of WAMP of PALE for the part 20-20-20-20 and the part of the control of the proceedings fail on in the other.	The sales have too the New World on displaced programs agreement in the World and the elementation procedure between countered countered and element and elementation procedure between the countered countered and elementation procedure and elementation and eleme	Tom Long	55/2023	5/12/2023	5/12/0029	States Finger and a conclusion of shifted intermedial and the conception of shifted intermedial and the conception of shifted and shifted	NIA	721	Wild's Migation Studieg Development	Overview of Miligation Initiations and Actualities
344	TURN	012	TURN_012	1	TURN_012_Q1	1. Please confirm that the Emplified Widels Not Special Efficiency (DWNSE) and Widels if washing Expenditus (VMT) measures demonsted on page 18th of PELES YMM.  1. Commits used to compass the consellation of the Commits of the Commits and the Employee of the Commits and the Compass the consellation ones of orderprocessing projects with any other projects.  1. If PELES does not comparately against 4th "V" and "V" above, please explain why it does not comparately given with "V" and "V" above, please explain why it does not comparately the Commits of the Co	A Time of the best of charactery (STREET and VFE and VFE are to support the selection processor for targeted enterpriving projects for the selection processor for targeted enterpriving projects for selection of the selection destination about how OFE (STREET and STREET and S	Tom Long	56/2023	5/11/2023	5/11/2023	https://www.pgs.com/pgs.global/common/pdfs/ss. forsylamogency.groparandross/satural_ disaster unifolian-yaddfer antigation- glass/saferonse-docs/2003/YURN 032-sig	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitgations

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382	TURN	013	TURN_013	1	TURNU_013_Q1	of risk carbed skeyments' Why does 727 represent the 20% breakdof? Please explain. Please provide workpapers, calculations and data in Excell that support your response.	In this 2D present of this street could suppress to deposition of the market of could suppress to analyze in each of the could record to the suppress to an EVEX of the contract could not be suppress to an EVEX of the contract could not be suppressed to a suppress to an EVEX of the contract could not be suppressed to the country of the	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.ags.com/ags_slobal/common/selfu/us disasteriumergence-proposederas/natural- disasterium/index.violifice-printgation- glan/seference-docs/2003/TUBN, 013.tim	0	NIA	8.1.22	Orld Design, Operations, and Maintenance	Undergrounding of Elactric Lines and/or Equipment
459	TURN	014	TURN_014	1	TURN_014_Q1	On Septiment 11, 2022. PIEE a selection of separat to support the support 2022-2025  On Septiment 11, 2022. PIEE a selection of septiment of support 2022-2025  Mill and selection of the support of selection 12, 2022. PIEEE Interest 12, 2022. PIEEE INTEREST. PIEEE INTERE	Figure 16 is the machinest to this proposes contain conflicted of model.  Fidel Explain to the security on the grounds that it contained and model,  Fidel Explain to the security on the security of the secu	Tom Long	9/15/2023	9/20/2023	9/20/2023	hattos //nexus age com/age_stichal/common/addi/us des/immergency-annarestrass/instrust- dusaster_iu/fina-a/shiffer_emitgation- plan/reference-docs/2023/TURN_024.stp	1	NIA	NA	N/A	NIA
645	CPUC - SPO (Bulley Printy Disease)	016	CPUC - SPO (Safety Policy Division)_016	2	CPUC-SPD (Sulfary Proley Dission)_616_02	Conwelly, while in PCAE's corporate process and strategic procedure for websiting to a new model to support decision-making regarding resignation alternations to g., regarding from WCRM of to WCRM of P. What skeps are ne	FOLK distinct shift planeted Th 2015 II Wildler that theregened changes process between the propose is no existence of the process of the pro	Henry Sweat	5/30/2024	64/2024	6/4/2024	bitigs (Feerm approximate) participas (feer) instance and self-frincing transmissions used: assess (Fee, Fee A. ).	0	NSA	e .	60 Risk Methodology and Assessment	6.2.1 Risk and Risk Component blandfulder
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPO (Safety Policy Dission)_016_Q3	Product as for off an immension primary and function, account when WFP crisis we comen'ty improvement as the 19 y 15 Aug.  In this 19 y 15 Aug.  Will be a supported by the product of the primary of the 19 Aug.  Will contain a support of the 19 Aug.  Will contain a supported by the primary of the 19 Aug.  Will contain a supported by the primary of the 19 Aug.  Will contain a supported by the primary of the 19 Aug.  Will contain a supported by the primary of the 19 Aug.  Will contain a supported by the 19 Aug.  Will contain a	Processes 1998 Decomp (2013-2015, SR, SPD, SR 5000308001.164" which represents the latel quent recorded to seat the latel and the latel state of processes the later of processes the later of processes the later of processes and later of	Herery Sweet	5/30/2024	6/10/2024	8/10/2024	https://www.gge.com/scarts/gge/docs/on/ages- and-safets/congge-proportions-and- seggen/APO_CEL.zg	1	N/A	43	4.0 Overview of WMP	4.3 Proposed Expenditures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	accounts with remark to excisction expensibles, sociacits, and societies?  Provide GIS data that show progressive sectionalization of EPSS-analysis discusses.  Data snapshot of circuits from "anamy" r, 2022  B. Data snapshot of circuits from "anamy" r, 2023  Detail or show of the circuits from "anamy" r, 2023	PGSE is still compiling data and will provide the requested information as soon as possible.	Henry Swest	5/30/2024	6/4/2024	6/4/2024	https://www.ppe.com/assets/ppe/docs/outapes- and-safety/outape-preparedness-and- support/SPD 016.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_016_Q5	c. Data sanisahet of circula from January 1, 2004  Provide GIS Data havis prograssias sectionalization of PSPS-evabled circular.  a. Data sanjahet of circula from January 1, 2000  b. Data sanjahet of circula from January 1, 2001  c. Data sanjahet of circula from January 1, 2001  c. Data sanjahet of circula from January 1, 2002  d. Data sanjahet of circula from January 1, 2002  d. Data sanjahet of circula from January 1, 2003	PG&E is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD 016.zip	0	NIA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
649	CPLC - SPO (Safety Policy Outsine)	016	CPUC - SPD (Safety Petry Division)_016	6	CPUC - BPO (Safety Policy Chileson), 516, CB	And the second of the control of the	FASEX TARG CAMING COMENT (FOCIAL is admitted here within the Coulty Management regressions from being received and the County Management regressions. The Vasciage, and Name and Received Receiv	Herry Sweat	5/30/2024	6/4/2024	6/4/2024	hatte, Homer ages consistent signs from further and administration and administration are assumed that Life in the second SPS LIFE also.	16	NA NA	8236	Vegetation Management and Imprections	Наўз-Май Бумона
650	CPUC - SPC (Balley Policy Dolesco)	016	CPUC - SPD (Safety Policy Division)_016	7	CPUC-SPO (Bulley Policy Division), 616, Q7	Alignment (Feet awares)  a. Rigarding are of the WBCA but is incorporate cost effectionwess compromets, whichild considerations, and a. Rigarding are of the WBCA but is incorporate cost effectionwess compromets, whichild considerations, and are represented to the entire of the effective consideration with YBCA as explored, with an effective consideration of the effective consideration with YBCA as explored, with a Provisite the date and everal time of CPASC 2002 Consideration  1. BYC represents to see of CPA available and consideration of the residence of the effective consideration	and Bayd Annies and west Ordinates make institute to the Control of the Control o	Honry Stee at	5/30/2024	6/20/2024	6/20/2024	bites // even area confused from bites for the ex- act self-things common financials and self-things common financials and confused from J. T. S. L. S.	2	NIA	11.4	Aqueda C - Assa for Custinual Improvement	11 A AC POSE 23-66 Updating Old Nursburng Decision Making

651 CFIC:-SFC (Sulley Printing Challeng	016	CPUC - SPO (Bafely Policy Division), 016	8	CPUC -SPO (tallely Protey Dissions), 618_CB	An experimental processing of the colors for "the Flags" (continues — appears for PCAS, does offere to trans- tion of any other conditions have appeared for OCOS WIND by Balle and PCASE's supposes to MCDAS, does offeren to the Continues of the transmission of the continues of t	The Engl continues are not the same and by send continues (by two Continues (bW)) and as man developed for consequence modelly in sequence but the limited of extended and under several settled (Consequence (bW)) Continues (bW) and as several by the State of the Sta	Henry Sweat	5/50/2024	6/12/2024	6/12/2024	Sizes from season confinentings decided ages and definite find as measurements and water 12/2, 23.14.6	5 NIX	6	6.0 Flas Methodology and Assessment	6.2.1 Misk and Bisk Comprised blaceffootion
652 CPLC - 970 (Subley Printy Division)	016	CPUC - SPO (Salety Policy Division), 916	9	CPUC - BPO (Safety Policy Dicheson), 618, C0	Amount to disclosing with regards to CACCS for system respections.  In Protect the procedures for distriction for significant and protection for transmission and distriction masses.  In Protect the procedures for distriction regards (and and protect) of districtions and systematic masses.  In Protect the procedures for distriction and transmission of the state of the system of the state of the system of the state of the system of th	a Please see administer WRM Consequent 2012 2013, 191, 1910, 1916 0000000000000000000000000000000000	Herry Sweet	5/50/2024	6/4/2024	6/4/2024	Steen Chemica ages com/ments from Total ages, and Admin Total ages and Admin Total ages (MATERIA). All Asia	5 NA	٠	Section 8.1.3 - Asset Impaction	6.13 Asset Impactors
63 CPLC - SPO (Safety Public Division)	016	CPUC - SPO (Safety Policy Division), 016	10	CPUC - SPO (Safety Priday Distance), 616, Q10	For each year from 2020 through 2023, and January 1, 2024, through Ayd 30, 2024, and for each work under a Facility to 1 and 1	PASE As a supporting to the request of the completed described on the past of	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	hattas i firmes agas com insentingar film i hastagas. Lad admit in filmas anagas dises and mannin film 8 film as	1 NA		Section 8.17 - Open Wink Orders	8.17.2 Open Work Online - Controllers
654 CPUC - SPO (Sulkey Philip) Dinterely	016	CPUC - SPD (Safety Policy Division), 016	51	CPUC - SPD (Salety Policy Dission), (116, O11	Discuss how each cortex are builded.  Discuss how each cortex are builded.  In the read of the sensitive project and of the cortex is addressed in a building opport.  In the read of the sensitive project control of the cortex of the cortex is a three cortex of the cor	The contractive bording yets and one points plantify if and if contractive the CPU of th	Harry Sweat	5/30/2024	6/4/2024	614/2024	tations of terms agent considerant foliage discolorate agents and sufficient consequences and sufficient consequences and sufficient consequences and sufficient consequences and support to the support of the support	O NSA	5	Section 8.1.7 - Open Work Orders	8.172 Open Work Orders - Charledon Tops
655 CPAC-SPQ (bulkey Priving Challeng	016	CPUC - SPO (Badely Policy Division), 016	12	CPUC - SPO (Salley Printy Dissions), (114, O12	What is POSE's Paint Start rate for addressing entitle critics?  a. What faction are the enter common for states stac?	Assessment of the Contraction of	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	Sizes from sees comforest these force had age, and definitely reasonables and more force for the see of the see	O NSA		Section 8.17 - Open Work Orders	8.172 Open Word, Cheese - Distribution Traps

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656	CPUC - SPC (blafey Policy Dolesce)	018	CPUC - SPO (Safety Policy Division)_016	13	CPUC - SPD (Salley Paley Distance), 016, Q13	Ferritor Rate  10	Page 150 - 100 PC Common (2013-2015, DR, SPC) 514-001 (Shape) COSP dut which includes the requested data brac- 2013 and any elegislatement since the greatest schrististism make in significant data processes parts by PGGS.  The first includescent things Section 512-001 (Section 12) and the section of the processes parts by PGGS.  Page 150 Includescent things Section 522-001 (Section 12) and the section of the processes of the section of the section 522-001 (Section 12) and the section of the secti	Henry Sweat	5/30/2024	6/4/2024	6/42024	betters of the constraint of t	0	NA	Appendix D	Aggerda C - Assa for Certifical Ingressment	ACI PGAS-32GS - Addressing transame in Plas Evento.
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	14	CPUC - SPD (Safety Policy Division)_016_014	SPO understands POSE investly standed the 2004 Annual Conference   Informational Whiteles Real Miligation Consortium (pumpung comis). Provide all presentations from that conference and provide the Conference programs/schedule.	The International Wildelin Risk Milgladin Connortium 2014 Annual Conference agents is provided here.  Please see that below for generations used by PGEE employees and which are dashed to be surgoure. Agenda Annual Conference and which the first programs are also as a contract of the programs. Annual Annual Conference and Annual	Henry Swest	5/30/2024	6/4/2024	8/4/2024	https://www.epe.com/seastal-peal-local-pat-seas- and-safety/contage-consortal-pat-seas-pat- seasons/SPD_CER_ER	6	NIA	Appendix D	Appendix D - Areas for Cordinaed Improvement	ACI PGAE-32-06 - Addressing Increase in Risk Events
658	CPUC-SPO (Balley Policy Division)	016	CPUC - SPD (Safety Policy Division), 016	15	CPUC - SPO (Saliny Printy Dissions), (116, O15	In Section 19 of price where the established sold for factor was been the trip to sharing feet as specified by 100-50. Real of the feet as specified by 100-50. Real of the feet as fe	The Public Conference of the C	Herry Sweet	5/30/2024	6/19/2024	6/18/2024	bottos il immo gas seni frant ligga (den) in tancia gasti della tricinas assenzimas seni ausard GPU, JELLin	1	N/A	6	Section 8.13 - Asset Inspection	8:13:24 LOMB based Poin Leading Assessments
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division), 016	16	CPUC - SPD (Safety Policy Division)_016_Q16	down guy.  5 Feeding have the tensions from both vertical and horizontal boats in the nontrictors are relatified on exercision to the Process from the first on side 2, 5, 6, 8 of the presentation to the Walfile Poisk Covernance Committee presented on October 12th, 2023 (sent to SPO as "WMP-Discovery2023 2025, DR, SPO, 014-02/10Acted 10COMP").	net set elected assession notes in non-HFTD areas.  Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Abch01.xixx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in
680	CPUC - SPD (Bafesty Policy Divisions)	016	Policy Division), 018  CPUC - SPO (Safety Policy Division), 018	17	CPUC - SPD (Safety Policy Division)_016_017	CONFIDENCE.—This constitute rather to be take based 120 Feedback First Rather in state for the second processing of the confidence of the	The states is a row of the number of this byte for the TOAs black (Conseason and Pub), it is not except in if the first by each bit COAS in the COAS i	Herry Swest	5/30/2024	6/10/2024	6/10/2024	Summer/APO 316 are  bittes i from a spe com fronts from falson frances and safety forting connectations and, summer/APO 316 are	0	N/A	11.4	Appandix D - Areas for Continued Improvement	Dataled Distribution Inspections  11.4 ACLI POLE 23-00 Decrease in Dataled Distribution Inspections
637	CPUC - SPO (Subley Printry Davisors)	016	CPUC - SPD (Safety Policy Dieleton)_016	14(s)	OPLC - SPD (Sides) Photo Distance, D18_O14(s)	SPU reference POSE security deviced in 2004 Annual Conference   International Wildlife Real Magnitor Concession   Improvement of the Pose Security deviced in 2004 Annual Conference and provide the Real Magnitor Consistent (Improgram costs) Provide all presentations from that conference and provide the Conference programs/sheekile.	Debtion to be presented any content of the Select Price (Select and Ann. 2014; State and any NYAR).  Conception 2012, 20	Henry Sweet	5/30/2024	6/7/2024	6/7/2024	https://www.ana.com/mastic/per/docs/nchaes. _pot_affici/nchae_sassen/mastic/per/docs/nchaes. _pot_affici/nchaes_sassen/mastic/per/docs/nchaes.	1	NIA.	Agpendix D	Appendix D - Areas for Cordinaed Improvement	ACI PGES, 27 of - Addressing formers in this Exercise
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(s)	CPUC - SPD (Bullety Policy Distribution), 516 , Q-4(s)	c. Data snapshot of circula from January 1, 2024	and tradición y proper el tro sequen per soli difestan de manace selle de la deligi Pelay.  Combienno a Janes 1, 2025 de marques de Casarde la Octobra de	Henry Sweat	5/30/2024	6/27/2024	6/27/2024	tatips://punione.pps.com/sentil/gal/doc-busepo- ant-setty/cologo-presentations-and- seggent/APC-CTS-ap	1	NIA	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPOS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division), 018	5(a)	CPUC - SPD (Safety Policy Division), 516_05(s)	Provide GIS Data that show progression sectionalization of PSPS-enabled circuits. a. Data sequented of circuits from January 1, 2000 b. Data sequented of circuits from January 1, 2001 b. Data sequented of circuits from January 1, 2001 c. Data sequented of circuits from January 1, 2002 c. Data sequented of circuits from January 1, 2004 c. Data sequented of circuits from January 1, 2004	Address control and experience of the control of th	Henry Swest	5/30/2024	6/28/2024	6/28/2024	tates //province.maps.com/search/maps/docs/docs/sources/ and-selfs/con/aps.comparafloss-and- manesth/PDL/USE.com	1	NIA	9	Section 9 - Public Safety Power Study!	9.1.5 Performens Makks Identified by the Electrical Corporation
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PGSE has updated is EPSS enablement criteria since publishing FIGURE PGSE-8.15-2 in PGSE's 2023-2025 Wolfee Mitigation Plan per page 133 of PGSE's 2025 WAP Update. Provide an updated figure similar to FIGURE PGSE-3.15-2 and discuss the changes.	WMM_Charmer(VIDS_2000_DIN_PRI_010_ED000000000000000000000000000000000	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.opa.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD_017-zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_Q2	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfire risk enablement criteria was approved by the PG&E Wildfire Risk C	Henry Sweat	8/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD 017.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS

663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Propose a table which shows the number of Circal Mile Days where EPSS is enabled for 2002 and 2023 for the critical in PGCME PGLEC 1.5.2 as compared to the new clients. Additionally, provide the aspected number of Circuit Mile Days where EPSS will be enabled for both children for a spirited year.	Please are response to IPIC_ETTOON_POLIC continues to because the same evaluates critaries fragrened by IPICEES WINDERS AND INSERT RESPONSE AND INSERT AND INSERT RESPONSE AND INSERT AND	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://ecow.ege.com/assats/ege/docs/outages- and-safety/fortage-createralness-and- support/SPD_017 aio	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
664	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfire	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD 017.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in oritaria. The computation should account for lower probabilities of first at lower PPI levels. Compute the additional risk induced due to increased (or reduced due to decreased) outless, these the three pice incritaria.	PGSE is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/SPD 017.zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
666	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q6	Provide the analysis referenced in ACI POSS.53.28 which computes the list associated with EPSS-entailement treatherias. SPO undestrated as analysis shows a demonstration of trained-rifs between intelligibly and widely missing on the entailed of the entailed of the entailed of the entailed provided in encours to the analysis provided with the RAMP filling, and would list to see the more destable FPI based analysis.	Please see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/outage-preparedness-and- support/SPD_017-rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
653	CPUC-SPO (tullety Postry Dissions)	016	CPUC - SPD (Safety Pelcy Division)_016	10(x)	CPUC - SPO (Safely Prility Diskissin)_T18_OTO(s	twistSuhgsbyweigeAGSER781Tqg 2	As a significant to our risk disappears of an Int. 2025, please see the integrated below within probable the regulated residence for the risk of content of the risk of the residence of the risk of t	Henry Sweat	5/50/2024	6/13/2024	6/13/2024	https://www.mex.nor/pasts/dep/des/solenes/ acts/definitions/access	0	NIA	a	Section 8.17-Open Work Orders	8.172 Open Work Chiene - Date Russen Tags
667	OEIS	022	OEIS_022	1	OEIS_022_01	Repaiding Monitoring Potential Historic Treas For Forced Time Inspection, does De MIJ have the capability to document potential defects or issues found with "monitoring only act" to that PGEE in symmotion the condition of force treats? For all the MIJ Repection (pies, as in Inspection & All to MIJ and	For the FTI program. Ne One VM application is not set up to document potential defects or issues with "nwettery only taxes." Important prescribe work haused off potential defects or issues that would cause also be se to this within 51 mortise.  International control of the co	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ege.com/assets/nge/docs/eutages- and-selst-/furtage-comparedness-and- sumport/08/5, 022 sig.	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Maturity
637	CPUC-SPD (balley Pretry Dinison)	014	CPUC - SPD (Safety Pelicy Division)_014	O(a)	CPUC - 6PD (Salley Pelsy Diskson), 614, 05(e)	Explain tag we printitization oversight process where an inspector's bride printitization is changed.  In Provide this number of large in 2024 found during inspectors where the inspector is a Provide for the contract of	The district of the district of the district of the district of the district plants and before it was a series of the district	Henry Sweat	5/14/2/524	6/13/2024	6/13/2024	Sales, Vinesa area anni heast disposition indexes, and disposition indexes and disposition and	1	NIA		8.5 Wilde Migeton	8.13 Asset Impactions
668	CuPA	Set WMP-49	CaPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PG&E come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	PG&E selected the first 25 outlages listed in the referenced file "Random Fast-Trip August 2023 Outlages sitss" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- surport/f/allafuncates 0.60 vin	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
Pre-Discovery 80	CaPA	Set WMP-39	CalPA_Set WMP-39	19(s)	CsiPA_SetWMP-39_Q19(s)	in varyone to data request CAR-Accesses ACC -2022/RNP-20 quarties 2, Superiors 27, 2023, PGAE stated the superior data publish to 2022 Statelin, Assist Management Plans by a cost of 2023.  all ylans PGAE completed the 2022 Statelin, Assist Management Plans by a cost of 2023.  by the arwant to period july any, planse propriate a copy of the 2022 Statelin, Assist Management Plans () if the arwant to period july any, planse propriate the ability.  c) if the arwant to period july non-planses stated man PCREC constript expects to publish the 2023 Statelin, Assist Management Plans () in no, planses stated Planse PCREC constript expects to publish the 2023 Statelin, Assist Management Planses.	Rease see "WBP-Discovery2023-2025, DR_Call-discostes_039-03190upp01Alct01CDNF.pdf" for the completed 2023 Electric Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pge.com/assats/pge/docs/outages- and-safety/outage-proparedness-and- support/CalAdwocates-039.sip	1	NIA	NA	N+Q370:Q808/A	N/A
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(s)	CPUC - SPO (Safety Policy Dission), 014 , Q1(a)	Provide to last 150 cruzed of hirrly A large and associated inspection report include all photos from tape or impection report.  A retirement of 50 parts to be interfined using propertiess.  A retirement of 50 parts to be interfined using propertiess.  If the 100 based cruzed tape do not man offer underside man at which purposes the sequence with the based cruzed tape do not find on the production retirement to the properties of the based cruzed below the complete the sequence with the based cruzed below the complete the sequence to the sequence of th	TOLE East proposed to following requirement share discussing the request on the file daily Policy Discussion in Montaley, John American Am	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	https://www.eps.com/assets/see/docs/coutaess. and-affets/college-docs/colleges-and- seneor/390_014 dis	3	NIA	8	8.0 Wildfre Mitgations	8.1.3 Asset Inspections
632	CPUC - SPO (Subtry Pulsy Division)	014	CPUC - SPD (Safety Petry Division)_014	1(+2)	CPUC - SPO (Suffey Proley Division), 514, Q1(sZ)	Provide The last 100 created Priority A tags and associated imprecion report, trickels all photos from tags or impaction report.	Details The least and training invalided in the Company of the Com	Henry Sweat	5/14/2024	6/21/2024	6/21/2024	https://www.miss.com/season/ings/fish-sh-sh-steeps- ands/defin/fisher-personal control of the human 1992, 254 Am	1	NA NA	٠	8.0 Wilden Milgations	8.1.3 Asset Impactions

636	CPUC-SPO (Bulley Pulsy Christon)	014	CPUC - SPO (Sules) Policy Division)_01-6	f 5(s2)	CPUC - SPD (Staling Policy District), (14, 05(al)	Impocions and find find for each tag type. Submit the same information in the same format as Table RNP DGES 204 of (Instanct of insemijor 2022 and 2024 form PGES 1022 2025 Wildfrey Mitgation Plan Supplemental Response to Revision Notice, except provide the actual tag finds, rather than Forecast Tag Finds. Indicate if helicopters or pairwas were used for any of the aerial respections.	TACLE THE CONTROL OF	Plenny Sweet	5114/2024	6/21/2024	6/20/2024	bites //www.area.com/neutrices/chica/chicaeus. and addition/chicaeus.area.com/area.chicaeus. area.chicaeus.chic	0	NIA		8.0 Wild'in Migalion	6.13 Asset Impactions
598	ces	016	OE18_016	1(a)	OES ,016, C1(u)	enhancement. b. in PG&E's response to PG&E-23-15, it says that "PG&E will be making digital record enhancements to FTI potential strike breas."4	As PLOSE completed our enhancement of this Chen Vill application for flucture and Second Points in recision capabilities to replace facilities for prescribing has for minimal by a serior services of the property of the services of the capabilities of the property of the services of the capabilities of the property of the services of the capabilities of the capabil	Stead Hill	4/22/2024	6/21/2024	6/21/2024	balloss (faces, etc., embassis friga (face), instead, and escale definition for executions and execution for execu	0	NIA	11.4	Aspendix C - Annua for Cardinant Improvement	11 A AG PGAE-S3-15 Implement of Focused Than Impactions. Addressing the Risk from Naced
669	CEIS	023	OE18_023	1	OEI3_03_01	Regarding PCAE's utalification seed trapections intellines and plate.  December 1, 1923, for the following requirement of the post and 2 conditions from anxwey 1, 2000, to December 1, 1923, for the following requirement of the repection intelline or pild or produce of the post of t		Nathan Poon	6/20/2024	7/10/2024	7/10/2024	https://socie.gg.com/assatu/sgs/docs/assatus and selfst/orders organizations and, assatus/OFS, SF3 ass	0	NIA.	8	Section 8.1.3 - Asset Inspection	Section 8.1.3 - Asset Inspe
670	otis	025	OE18_023	2	ова, соз, со	Describer 17 (20). Or in following imposition indicate and plat programs. If he separation reliable we plat I and disablest regarding the second of the entire is the requirement.  A conductor measurement is a consistent of the entire is the requirement of the entire is the requirement of the entire is the requirement of the entire is the entire in the entire in the entire is the entire in the entire in the entire is the entire in the entire in the entire is the entire in the entire in the entire is the entire in the entire in the entire is the entire in the entire in the entire in the entire is the entire in the entire in the entire in the entire is the entire in the entire in the entire in the entire is the entire in the entire in the entire in the entire is the entire in the entire in the entire in the entire in the entire is the entire in th	In Time Free balants belong promote than number of comprehent programment with Level 1  Interface that are part respection with 1 the content of militarium for small and of circling and content of the	Nathan Poon	6/20/2024	7/1/2024	71/2024	tates. Therefore uses cominants liquid loss discasses and softlick induses assessment along and softlick induses assessment along and softlick induses.	0	NIA	8	Section 8.13 - Asset Impertion	Section 8.1.3 - Asset trape
671	СыРА	Set WWP-50	CuPA_Set WWP-50	1	CaPA_Set WMP-50_Q1		This is differenced in continued from the law on our actual and note from the is preferred on the continued of the continued	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ees.com/assets/ees/docs/outages. and-safets/outages-conspositions-i-and- susport/C-abbdecodes, 050-dip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and D Settings
672	СыРА	Set WWP-50	CalPA_Sat WWP-56	2	CalPA_Set WMP-50_Q2	required.	Thick leave to be term the additional action required in the selectional data sequential security of the selection of the sel	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.gpa.com/assats/pps/docs/outages- and-sulfest/outage-proparedness-and- support/Calkdocates. 050.xip	0	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evalus Reporting of Safety Impacts Ri EPSS
673	СыРА	Set WMP-50	CalPA_Set WMP-50	3	CuPA_Set WMP-50_03	Name registered (Collections And Collections And Collection And Anderson An	Amen in a claim of an attachment in the requirement collect CONTENTIAL determination and in large private procurement of the CONTENTIAL determination and in large private procurement of the CONTENTIAL determination and the CONTENTIAL CONTE	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.eps.com/assets/eps/docs/outages_ and-sifety/outages_consistents-sind, susports*sid-descentes_000.cp	2	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evalua Reporting of Safety Impacts R EPSS
673	CalPA	Set WWP-50	CuPA_Set WMP-50	o ssupp	CarPA_Set WMP-50_03SUPP	Ober ungener Christonian PGD 250724074-3 Clausten S. Adlantinents I and 2 dans other over und completion bewarder from 15002502 1517205250 19002050 19000000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 19000000 19000000 19000000 190000000 1900000000	POLE completed the analysis of the population of EPRS completes which was instructionly closed as "service interruptions/stage" completes. Please we allestment VMMP Converge(102-2025, CR, CAMbridges, 505-C0000000000000000000000000000000000	Amanda Asadi	6/24/2024	7/26/2024	7/28/2024	https://www.ces.com/assets/nes/facs/outaees. and-safets/outaee-consendenss-and- safets/fall-decades_050_sin	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluating of Safety Impacts Re EPSS
674	CHPA	Set WMP-50	CalPA Set WMP-50	. 4	CalPA Set WMP-50 Q4	or crossing HFTD and HFRA boundaries, existing as of January 1, 2024 (as rows) that includes the	Please see "WMP-Discovery2023-2025, DR, CalAdviscales ,050-0004Acch01.xisx" for the exposated information. Please note, circuits scoped for the EPSS program in 2024 are based on primary overhead in HFRA and HFRA Tier 1 Buffer Ansas and are not relative to HFTD sealer.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.pee.com/assets/pee/docs/outages-		NA	11.4	Amendia D - Areas for Continued Inversement	11.4 ACI PG&E-23-26 Evalue Reporting of Safety Impacts R EPSS

675	CALPA	Set WWP-50	CALPA_SetWMP-50	5	CALPA_SHIWMP-50_Q5	Debt regions Confidencies PGE 50237079.1 Control to 811.19. PGE 6 states that Carbonials 2011 or 1011	of Please see "WMP-Outcomp(023-2055_0F, Calebroomine (950-00546101) had for size of EFES couls benefited for practices in skelight progressment on in the property of the pr	Amanda Asadi	8/24/2024	7/19/2024	7/18/2024	https://www.ces.com/ssists/ups/docs/ustaeps. and-sides/fullate-proparationss-and- support/KallAdvanates_050.stp	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-28 Evaluation and Reporting of Salaty Impacts Relating to EIPS
676	CuPA	Set WWP-50	CalPA_Set WMP-50	6	CaPA_Set WMP-59_OB	(FRA (First No Light) g) Outage End Day & Time N) CESO (Count of Customers Experiencing Sustained Outages) (Customer Minutes  (Customer Minutes	Prises are "MAP Discovery/2023-2015, IPI, Californias, 509-0008/hole's hair for the sequenter frimmistic Press exist, citative Marticulas if the usage was solution or recording.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	bittos / I monor ego com labestal ego lideral mateges, anti-salita finalese consecutivas and, assessat li alikeradas (200 as)	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPGS
677	CaPA	Set WWP-50	CalPA_Set WMP-50	7	CMPA_Set WMP-50_Q7	f) FNL (Finst No Light) g) Outage End Day & Time hy (CESO) (Count of Outstress Experiencing Sustained Outages) i) Customer Minutes ii Casse ii Casse	Please ser "MAP-Osconop(023-302), (M. Calilonouse, (66-0006An01 star for the reposited information. Please rote, column M inforciosa if the outgap was subtained or remember).	Amanda Asadi	8/24/2024	79/2024	7/9/2024	bites of more seas commisses the legal friend in a season of select friends and season of select friends are consistent from a modulus or friends and a more friends	N/A	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI PCASE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
678	CaPA	Set WWP-50	CalPA_Sat WMP-50	8	CMPA_SHI WMP-46_OB	A Bioschottic Trans Microsoft  and Conference of the Conference of	Private sea "VRP*Oscoroe/0023-2015_PR_Calidocusiae, 506-0008/halfot size" for the suggestion of information. Cultural Noticitized File studge are seatined of Private State of the State of Stat	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	bites i fremusepa sem in certificar from instance, part selectificar from concernions and materials of the concernions of the c	NIA.	11.4	Appendix D - Areas for Certifined Improvement	11.4 ACI POSE 23–26 Evolution and Reporting of Salida jumpacts Relating to EPISE
679	CaPA	Set WWP-50	CalPA_Set WMP-50	9	CMPA_941 WMP-50_00	In Visual Price Section of the Conference Operation of the Conference of the Confere	Passes see "YOR" Outcomp(023 3025, OR, Californiaes, ISS 000086a001 dan for the required information Please note, column Nationals of the college was subsidied or received by	Amanda Asadii	6/24/2024	7/9/2024	7/9/2024	bites i l'enerce ages anni lesset legal dessi instagas, pat a della l'instaga prosserations anch aussent K. Bildermann, ("Ott as	N/A	11.4	Appendix D - Areas for Cordinaed Improvement	11.4 ACI POSE 23–36 Evolution and Reporting of Salida (Impacts Relating to EPS
690	CuPA	Set WWP-50	CalPA_Set WMP-50	10	CaPA_Set WMP-90_C10	Product on Count servandance of an Extension year of the County Servandance of the County Servan	Please are "YMP-Discover/2012-3015_FM, Calkhonouse, 500-0009An301 star for the segment of immedia.  Count Type I was been a seen to be a set to be a s	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	hites Unexcuses anniness triper litera insteading and substitution of the substitution	NSA.	11.4	Appardix D - Areas for Certifined Improvement	11.4 ACI POSE 23–26 Evolutions and Reporting of Salida proposals Relating to EPPS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division), 016	4(s2)	CPUC - SPD (Safety Policy Division)_016_C4(s2)	Proods CIB data but show progressive sectionslation of EPS9-enabled circula: a Data receptive of circuits from January 1, 2002  a. Data receptive of circuits from January 12, 2002  a. Data senguinos of circuits from January 12, 2004	An attement to this is regione content COPICANIA information provided promote the the conception of confidentially described.  Please set Wide Chemisey (2015) 2019, 109 5,000 4,00	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	https://seeu.oga.com/assets/age/docs/outages. and-addits/foutage-organizations/and- ausount/SPD_016 zip.	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
681	CWPA	Set WMP-61	CMPA_Set WMP-51	1	CarPA_SacrossP-61_O1	Compared to 2007-2015. 2022-2025 WWW Pill. Table PCES. 6.1.3.3 in presented as the following invitend to the control for the c	And All and And Andread Company of the Part of the Company of the	Holly Welternan	78/2024	7/12/2024	7/12/2024	hitess Almens agus ann leastaithean làtea innteana- gart aideil nìonaga annean ainea ann. aisean th'i aideannain "This aid	NIA		Section 8.2.2 Ged Dough and System Nurfactoring	8.12.112 Other grid hipsingly improvements to missign or mulcus PRFR exent. Subblades
636	CPUC-SPO (Balley Policy Division)	014	CPUC - SPO (Safety Policy Division), 014	5(a2supp)	CPUC - SPO (Safety Policy Dission), 014, 03(schoop)	Provide number of A, B, X, E, F for Assist, Counted and Prob. Tyel and Their Brisis during the provide number of A, B, X, E, F for Assist, Counted and Prob. Tyel and Their Brisis during responses and for firm to reach the type, Societists were dominant on the same formed as large for reach of the same to each tay type. Societists were dominant on the same formed as for the same type of the same to the same type of the same to the same to the same to the same to the same to large from the same type of the same to the same to the same to the same to the same to same from the same to the same to same from the same to the same to the same to same from the same to the same to the same to same from the same to the same to same to the same to the same to same to the same to the same to same to sa	The first first private interest to the Conference of the Conferen	Henry Sweat	5/14/2024	7728/2024	7/28/2024		NIX	a	8.0 Within Migation	8.1.3 Asset Impactions

	1		1		I		Please find the requested 2024 Q2 QDR Spatial and Non-Spatial files attached to this								l .		
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_018_Q1	Submit the 2004-02 CDR Confidential and row Confidential revisions (including both spallel and row-spatial) via Namento is 1970's Wildle and Safely Performance Section.	Imagenia: June 19, 2024 & Ballenining pall  *PERÉ_2024 C. P. Index 1-1, 100 Am   *PER	Henry Sweat	8/2/2024	8/6/2024	82/2024		9	NIA	QDR	N/A	NIA
683	CaPA	Set WMP-52	CaPA_Set WMP-52	1	Carl, Sur WAR-42, G1	The following a weakins write its year WMP Counterly Data Report for 02 of 2024. Table 13, revision on August 2, 2024, data regions assistant content on efficiency on electric counts had seen expect it is east of the 2024. The counter of their proper hashing, with the counter of their proper hashing, and only give most understand their proper hashing, and only give most understand that their proper hashing, and only give the counter of their proper hashing, and only give the counter of their proper hashing, and only give the counter of their proper hashing of the analysis of their proper hashing of	**Cultura Nr. Talka 11 (Cultura Nr. In the advantural in the COR) provides the suppraising priving yearly Section (1994). Section of the country of the coun	Benjumin Katzerberg	8/19/2024	9/8/2024	9/6/2024	https://www.pieccom/easth/pie/lock/easters_ pieccom/easth/pieccom/easth/pieccom/easters_ pieccom/Confederation_CO.pieccom/east-pieccom/	1	NIA	QDR	NA	NIA.
604	CaPA	Set WMP-52	CuPA, Set WMP-52	2	CaPA, Sui WMP-42, Q2	The following questions relate to your WMP Counterly Chall Report for C2 of 2554, Table 13, received on August 2, 2554, Tells to give a seasonable content on entirelation and hardware grows at the end of the seasonable content of the seasonable content on the part of the seasonable content in high part of the seasonable content in high part of the seasonable content in the part of the seasonable content in the seasonable content i	Transmission explaned resident under where in Table 1.3. Calcame Bendades the William Special Conference in Casasterin Inc. 00, subject of justice and the No. Administration of the Conference in Casasterin Inc. 00, subject of justice to the No. Administration of Justice Inc. 00, subject of justice Inc. 00, su	Benjaran Katzerburg	8/19/2024	98/2024	98/2024	hattes Universe areas considerant large More, incharge- ment adults for large encourant large More in manuscript debutterings. (SSL area	0	NIA	QDR	NA.	NA
685	CaPA	Set WWP-62	CaPA_Set WWP-62	3	CuPA_Sut WMP-52_03	The tiltures question ratio is your VMPP Custorily Date Report to C2 of 25%. Fails 1, you record or Appair. Sold, which in your secles and control or desired control and report could be used to a fail of the 25% of the property of the	Two nature.  This table below shown POSE's Settind privily levels and directions, the consequencing Central Chair (DO) St. Rub. 15 levels and expand Similaries, and a nature option of the priviley levels.  But the priviley levels.	Benjamin Katbenberg	8/19/2024	9/8/2024	9/8/2024	https://www.pge.com/assets/app/docs/outages- and-safets/outage-proporedness-and- support/CelAdvocales-052.sig	0	NA	QDR	N/A	NIA
696	CaPA	Set WWP-62	CaPA_Set WWP-52	4	CalPA_Set WMP-52_Q4	The following creations write to your WNP Quarterly Data Report for 02 of 2004. Table 13, received on Appair 2, 2024, which register associated convention entifications on electric counts but lever open at the ent of the 0, and the 1, the count of the 1 of 1 o	Name as an interview "Mark Commany (2013-2010, 10)", Culti-Amendas, (62- ObdActic) Taller for in supposed information.  The following most provide additional context for data value for Termination assists:  "Interview 100, 100 (1-4) or 10	Benjamin Katzenberg	8/19/2024	9/8/2024	9/6/2024	https://www.oge.com/assts/applifocs/outless- ants-sists/fustee-presentiness-ant- sistent/Kalthepostes, 052-ste	1	NIA	QDR	N/A	NIA
687	СмРА	Set WWP-52	CaPA_Set WWP-52	5	CaPA_Set WMP-52_Q5	The Edward ground market layer of Market Dates Report for L2 220.1 Table 13, misred on August 2. CASE, which reports and control of the Case of the Section of the Section of the Case of		Benjamin Katzerberg	8/19/2024	9/6/2024	9/6/2024	httes://www.wps.com/soutr/sign/slocs/out-ages, and-safets/outage-propagations-and- surpoor/Tiu/shdnoodes-050-sto	1	NIA	QDR	N/A	NIA
688	CaPA	Set WWP-62	CalPA_Set WMP-52	6	CalPA_Set WMP-52_O6	The following questions relate to your WMP Question) Data Report CO of 2024. Table 11, received on August 2, the State of the Conference of the State of the Conference of the State of the	Finance are admirrred "Mid-Discovary Old College (College College Coll	Benjamin Katzenberg	8/19/2024	9/6/2024	9/6/2024	https://www.ppa.com/assets/pps/docs/outages- and-safets/outage-propinedness-and- support/kall-deposition, 052-tip	1	NIA	QDR	N/A	N/A
689	CalPA	Set WWP-62	CelPA_Set WMP-52	7	CaiPA_Set WMP-52_Q7	The following quasitors relate to your WNP Quarterly Data Report for Q2 of 2024, Table 13, received on August 2, 2024, which reports assert-feeled corrective notification on electric circuits that was open at the set of all the work of the properties of the properties of the properties of the Company of the properties of the work orders in High PET PRICE Districts.  Please provide the most recent varion of your distribution inflastructure impediant checkful.	other micro construction to indifficulties fermination, and the section gain in 2020. These mellinations received as 540° determination indexes and section gain in 2020. These mellinations received as attentionation indexes, and not the attention indexes date. Medical Coses nature and For Tacks reviewers of the adistribution described to provide as attention of the section of the adistribution of medical propriet as described in consensation of the adistribution of the action of th	Benjamin Katzenberg	8/19/2024	9/8/2024	9/6/2024	https://eeco.ope.com/assats/ope/docs/outlapss- and-adeby/outlaps-comparationss-and- susport/Calabbeoutles-052-sin	1	NIA	QDR	NIA	NIA
690	СмРА	Set WWP-52	CalPA_Set WMP-52	8	CuPA_Sut WMP-52_Q8	The Edward grounds was than key with Proceedings for the Special for Land 22 2021, Talk 11, Investment on Appar22 2022, which requires a few could be could be self-or on the Could 22 2021. Talk 11, Investment on Appar22 2022, which requires a few could be could be self-or on the could not be could b	PASE for advantaging performance analysis to investment for effective contract fine changes expected to the distribution interpretation properties produced in PASE in executioning multiple changings, which includes receiving the receives of transform PASE and the past of the pas	Benjamin Kathenberg	8/19/2024	9/8/2024	9/6/2024	https://www.eps.com/assets/spe/docs/outness. and-affer/outness-constrainess-and- surpoort Kulthdocseles (93) ass	0	N/A.	QDR	N/A	NASA
691	CaPA	Set WWP-52	CaPA_Set WMP-52	2	CaPL_SurVMP-42_co	The following questions wish is your YMP Country Chair Report to CI of 2011. Table 11, manused on August 2, states. The following data required seates of numbers for ALL upon work under a hyporal builty; not only open and numbers of high Prin Touris Belleville and the ALL upon work under hyporal builty; not only open and numbers of high Prin Touris Belleville and the ALL upon work under high a belleville under the ALL upon work under the ALL upon the ALL upon work under the ALL upon the ALL upo	1 Nov. PASE data preference mention is discenses the effectiveness of the behalfing against the head date previous ordinary ask control in the selection of the selection of the behalfing against the head date previous ordinary ask control of the selection of th	Benjamin Katzurbarg	8/19/2024	98/2024	9/6/2024	hettes i france anne anni hearth (pp. franc fra den en e	٥	NIA	QDR	NA	NA.
692	CaPA	Set WWP-52	CalPA_Set WMP-52	10	CaPA_Set WWP-52_Q10	In other words, for all X lags closed in the first half of 2024, what was the average number of days open?	CASE designment with the substanced of the new set 12 × 15pp within a receipt of 22 of the product on 12 of	Benjamin Ketzerberg	8/19/2024	9/8/2024	9/6/2024	https://www.gpa.com/assets/gpa/docs/assigns- and-siths/post-posteriorists.and- saggest Californians 602.pp	1	NIA.	QDR	NIA	NIA
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	1	CPUC - SPD (Safety Policy Division)_019_Q1	Explain why the median conective action time for a level 1 finding exceeded 1 day in table 2 of the 2024 Q2 QDR. [See matric Time between level 1 asset inspection finding and resulting maintenance activity" which includes — matric respons 3 d.2 at through 3 L4 at.		Henry Sweat	8/29/2024	9/12/2024				NIA	QDR	N/A	NIA
		_		_		· · · · · · · · · · · · · · · · · · ·	·		_	_	_					· · · · · · · · · · · · · · · · · · ·	

694	CPUC-SPO (Safety Policy Division)	019	CPUC - SPD (Safety Policy Dhriston)_019	2	CPUC - SPO (Balley Policy Division)_119_02	The control of the co		Herry Sweat	8/29/2024	9/12/2024			NIA	QDR	NA	NA
			CPUC - SPD (Safety			Cause / Notes     DE Explanation for a non-immediate repair. If repair took longer than 1 day to corrollete, explain reason why.										
695	CPUC - SPD (Safety Policy Division)	019	Policy Division) 019	3	CPUC - SPD (Safety Policy Division)_019_Q3	Explain if a same day repair would be designated as 0 or 1 day in table 2.		Henry Sweat	8/29/2024	9/12/2024			NIA	QDR	N/A	NIA
696	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_Q4	Table 15 in the Q2 2024 QDR fata Work Order number 121708053 as an open level 1 work order originating on July 9th 2021. Provide the work order and background information regarding this asset including why this work order remnised open as of 05000204.		Henry Sweat	8/29/2024	9/12/2024			NIA	QDR	NA.	NIA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division), 019	5	CPUC - SPD (Safety Policy Division)_019_Q5	Table 13 in the Q2 2024 QDR lists Work Order numbers 128769192 and 129125787 as open as of 6/30/2024.  Provide the work orders and discuss why these work orders remained open as of 6/30/2024.		Henry Sweat	8/29/2024	9/12/2024			NA	QDR	N/A	NIA
698	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPO (Safety Policy Division)_019_08	900 deserved disceptionals in table 2 argueints for temporary set transfer for the category 3 - Time between level 1 assess impaction fairlings and vasible, support of the category 3 - Time between level 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3 - Time between 1 assessment in the category 3		Henry Sweat	8/29/2024	9/12/2024			NIA	QOR	N/A	PAGE.
699	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	7	CPUC - SPO (Safety Policy Division)_619_07	Chantel Mark Growing Genomens for a park what (1) has a pole leading the Audit of the Chantel Mark Growing Genomen for the Audit of the Chantel Mark Growing		Henry Swest	8/29/2624	9/12/2024			NIA	8	Section 8.1.3 - Asset Inspection	8.13.2.4 Pole Loading Assessments
100	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	8	CPUC - SPD (Safety Policy Division)_019_Q8	Intersports to 1970, of 16-015, Policia fixed incompletes pole todaying deathsystemed included of these policies and consideration of the consideration of the listening for each of the \$50,000 policies for the 1971 Dr see that one sesseed as listening for each of the \$50,000 policies for the 1971 Dr see that one sesseed as listening for each of the \$50,000 policies for the 1971 Dr see that one sesseed as listening for the seed of the 1971 Dr seed of the 1971 Dr seed for the listening for the 1971 Dr seed of the 1971 Dr seed of the 1971 Dr seed of the 1971 Dr seed for the "Indicated Leading College for cylindroid indepent). I Listening Type Person (1971).		Henry Sweet	8/29/2024	9/12/2024			NIA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
701	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	9	CPUC - SPD (Safety Policy Division)_019_Q9	Yes/No for Undercoine Further Engineering Assessment     Submit one example of a one desistop-based assessment pole loading     accludation for an unguyed target pole and highlight where the criteria submitted		Henry Sweat	8/29/2024	9/12/2024			NIA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety	10	CPLIC - SPD (Safety Policy Division) 019 010	in the screadsheet as part of question 8 may be obtained from the calculation.  When will the further engineering assessment be completed?		Henry Sweat	8/29/2024	9/12/2024			NIA		Section 8.1.3 - Asset Inspection	8 1 3 2 4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	Policy Division) 019  CPUC - SPD (Safety Policy Division) 019	11	CPUC - SPD (Safety Policy Division)_019_Q11	For inspections for PGAE's distribution overhead inspection programs, (1) how are father weather conditions profiled to inspection, (2) when would are not would are inspection consider washer conditions when profitting a work order as Priority A, X, B, E or F (such as an inspector seeing a vulnerable asset and also having secondary or to this wides incoming?)		Henry Sweat	8/29/2024	9/12/2024			NIA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPD (Safety Policy Division)	019	CPUC - SPO (Safety Policy Division)_019	12	CPUC - SPO (Safety Policy Disloces)_619_012	Souther Form Time Supposition progress for the in 2015 growther date at which the date in court Free prices prices (stade for following Facilities of the stade		Henry Sweat	8/29/2024	9/12/2024			NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
705	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	13	CPUC - SPD (Safety Policy Division)_019_Q13	Provide Ignition reports (also known as PIIRs) for CPUC reportable ignitions that occurred on R3+ days in 2024.		Henry Swest	8/29/2024	9/12/2024			NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
706	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety	14	CPUC - SPD (Safety Policy Division), 019, Q14	Provide Ignition reports (also known as PIIRs) for CPUC reportable ignitions that occurred on days when EPSS was enabled in 2024. Reports already provided in response to Question 13 need not be resubmitted in response		Henry Swest	8/29/2024	9/12/2024			NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
707	CPUC - SPD (Safety Policy Division)	020	Policy Division)_019  CPUC - SPD (Safety Policy Division)_020	1	CPUC - SPO (Safety Policy Division)_620_01	The Counties 14.  Please provide a copy of the earnips apreciativest with data discussed and presented.  The managing of 2020/25 at leve-Town between PCME and CPC-EPP on the Text PCME of 2020/25 at leve-Town between PCME and CPC-EPP on the Text PCME of 2020/25 at leve-Town between PCME and CPC-EPP on the Text PCME of 2020/25 at leve-Town between PCME or 2020/25 at leve-Town betw	CER models are folkowing desirement for the SEME Could Reprintly Fragilists in multi- models are serviced with the collegated 24 Authorities Coulseague 222- SEA (ME OF 2000 2001 Models case:  SEA (ME OF 2000 2001 Models case:  A serviced of SEME Coulder (ME OF 2000 AUTHORITIES COUNSE)  A serviced coulse coulse could be serviced to service coulse coulse of the counsel counsel counsel on the counsel counsel of the counsel	Edwin Schmitt.	8/27/2024	9/4/2024	9/4/2024	1	N/A	43	4.0 Overview of WIMP	ot ross Evens 4.3 Proposed Expenditures
708	CPUC - SPD (Safety Policy Division)	021	CPUC - SPD (Safety Policy Division)_021	1	CPUC - SPD (Safety Policy Division)_021_Q1	1.Complete table 2 through 6 of the attached spreadsheet. For table 2 through 5, complete a corresponding data row for each of the 114-mitigation influsives in the most secure CORT, table 11 according to the directions in the spreadsheet and the two statched galaxies documents listed belone: -Guistance for WMP Cost Reporting (applicable to table 2) -Guistance for WMP Cost Reporting (applicable to table 3)		Kevin Miller	9/10/2024				NIA	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures