Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	Link to Discovery Responses: https://www.pgs.com/en/outsges.and-satisfynafely/community-v Responses	ridfire-safety-progra Requestor	m.html Date Rec'd	Final Due	Date Sent	Links Number of Archs	NDA Required	2023 WMP Section	Category	Subcategory
						In the review of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: "These were also several reflexitives to PG&E asset data, now current to 2022-01-01, and inclusion of updated	a) All distribution asset data utilized in the Wildfee Distribution Risk Model (WDRM) v3 were extracted from PG&E's EDGIS					bitm://www.nee.com/nee_sinbal/common/ndfic/co				
,	CaIPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	starwally secred insteading distances," Jay Protect of the to cased distances of the distances of the distance of the dista	system on January 1, 2022, with the exception of the transformer data which was extracted from EDGIS on February 2, 2022. It See answer to part a. c) See answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3302023	the second	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	CulPA_Set WMP-07_02	Tags 15 of the 25 Review includes a list of component include in the WORMAC. 4 all Please contem the data has the WORMAC was included. 3) the first list of components different the web is lated in the 25 network please provide an updated and accounts list of components that are used as inputs in PO&E's WORMAC of, For any input included by nor response to Scholar 20(b) and one gaser on Regs 15 of the 25 network, please provide the listed data on the list with an updated of () any dates given in response to Deastion 2(c) and different time these quests in spatial resp. These significant gives are different.	6 The Wildlin Database Res Made WIDMA 4 are Instand by approval at the Wildline Real Covenance Datering Commite VMR05(2) and p113, 2022. b) The Bases groups listed on application of the Reserve and included in the WOBM 40 base are groups at the the sub-models listed in Pages 35 schoold Pradiction Performance Measures on page 21 of the E3 Review document. d) Rel application, plante are response to 20. d) Rel application, plante are response to 20.	Joshua Borkowski	3/27/2023	3/30/2023	330/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/emrgency-greganetwss/satural_ disaster/wildfirei/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates_007.zig	NA	6.2	Risk Methodology and Assessment	Riak Analysia Framework
3	CaPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_Q3	In Presser continuing that the the VMCDM of less threshold of 1 has not hear final states produce in informations on the results that the Table familiate the Tables produce is an expense in a synam is which the VMCDM model, c) Paese scates the data of POAE states datas used in vie of the VMCDM model. If there are used to the VMCDM model, c) Paese scates the data of POAE states datas used in vie of the VMCDM model. If there are used to the model was collected, c) Paese continuing the state data. The product large data state produced to the there is the optimized of the state of the data state and the model was collected. (If Paese continuing the data data's part (1) be produced (CDS) data from the optimized topic model. The data state the optimized for the data data.	a) The Wildline Dasthudion Risk Model (WDRM) with has not been finalized. Model inview and approval is scheduled for Q2 2023. In the last of equipment components in the WDRM with has not been finalized at this time. c) The asset data for the WDRM with asset schedule final PGAE's EDGIS on January 1, 2023. df phrasise set the response to 5c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.ape.com/ape_plobal/common/adh/se_ fetr/immerency_crossendonssi/satural0 disater/wilding/selding-mitigation0 plan/reference-docs/2021/celding-ante_007.zip	NA	6.2	Risk Methodology and Assessment	Riak Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Date Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this sequest, PO&E is providing Camera and Weather Station data, as delivered in the Q4 2022 OEIS OIS Data Standard Submission. PO&E is also providing non-confidential data from the Support Structure feature class. PO&E is not providing data for the Fuse feature class as this data is confidential critical energy infristructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	htto://www.pec.com/pec.global/common/adfu/se fetr/immergency-processedness/instruit- disater/wildfine-mitigation_ slashi/vifemence-decs/2021AMDR_001.sip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(8)	MGRA_Data Request No. 1_Q1(s)	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 Q42022 QEIS QIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure leasure class. PG&E is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CEII).	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.pgc.com/pge_global/common/pdfs/sa fety/amergency-grepanedness/natoral- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.sip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Daribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	this count per contract in the second s	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(8)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line date for Transmission Line (as permitted as non-confidential), Pérmay Distribution Line, and Secondary Distribution Line.	In response to this equest, PGLE is providing non-confidential data for the Primary and Sacondary Distribution Line Feature Classes. PGLE is not providing the Testamission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.weiscom/ger.gorgandersc/hatral- disaster/wildfiren/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.sip http://www.sets.com/ger.gorbal/common/dds/ka	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Date Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasse exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this equest, POLEE is unable to provide PBPE Event date, PSPS Event Damages date, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fetz /emergency_crossredness/ratural_ disacter/wildfres/wildfire-mitigation_ olan/reference-decs/2023/MORA_001.sio bitm://aware.edecs/2023/MORA_001.sio	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA MGRA	Data Request No. 1	MGRA_Data Request No. 1	3(8)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasas exclusite customer metar data. Provide all PSPS Event Asset Damage data including photos. Provide Brick Fuzer Polet Atala. Inclusion Wite Drum Invition. Transmission	In response to this aquest, POLE is unable to provide PSPE Event date, PSPS Event Damages date, and PSPS Damage photos aince these wars no PSPS Events that took place throughout 2022.	Joseph Mitchell Joseph Mitchell	329/2023	4/13/2023	4/13/2023 4/7/2023	fatz / emergency_press/net/statul	NA	6.4	Risk Methodology and Assessment 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 Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-confidential), Distibution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to the aquest, POLE is providing non-confidential data for the Wire Down, Ignition, Transmission Upplanned Outage, Distribution Upplanned Outage, Distribution Vegetation Caused Upplanned Outage, and Risk Event AssetLog feature discess and related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ape.com/ope.global/common/odfuAa foth/emergency-createdensis/rational- disaster/wildfine.intigation_ elan/reference-decs/2023.MdBA_001.aio	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PG&E does not have any non-confidential or eco-privileged data to provide in response to the sequent. The photos provided in this feature cleas may be subject to attorney cleant privilege or the work product doctrine and may be subject to an ongoing messinglinic. Additionally, PG&E risk evert photos are confidential CEII because they reveal physical facility and critical infrastructure bactorie.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.ppe.com/ope.global/common/odis/sa. fetr/immergency-crossendenssi/satoral- disated-inidferen/inidferen/inigetion- glas/reference-decs/2023/httBA_001.sip	NA	6.4	Riak 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.	infrainzuiza bicationa. POES doss not huma en yono-confidential or non-privileged data to provide in response to this request. The photos provided in this feature clean may be subject to attorney cleant privilege or the work product doctine and may be subject to as an ongoing investigation. Additionally, POEE risk were photos are confidential CEII because they reveal physical facility and critical investigation. Additionally, nOEE risk were photos are confidential CEII because they reveal physical facility and critical investigation.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	htto://www.ppe.com/ope.global/common/adls/sa febr/immergency_createndessi/natural- disaster/wildfine-mitigation_ glas/in/efemance-decc/2023/MdBA_001.sip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_06	Under Initiatives, please provide Ond Hardening data, including Hardening Log, Heledaning Prost, and Hardening Line data. Impection data is not requested at this time.	In secons to this measur PGAE, providing non-confidential data for the Spann Hostiening, Bate Courty Publick and ICK Undergroundly Will indiate programs at wait include in the Softwarding Log. Of Methicing Policy, and Offi- Hostiening Log. Softward and the Softward Hostiening Policy and Softward Softward Softward and an other PGAEs. It is in explanations, submitted to the Indiana projects reported in these states classes and last on when PGAEs is an explanations, submitted to the Softward Policy and Softward CALDa enabled work has been performed, and when laware work is planed to take plane. These are confidential CET becaule they work aplicatal classifier and information. Exolation A subury the Stem mores from the supervise.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pge.com/gge_global/common/adir/sa fart/smorency-creazedness/saturati- disaster/wildfres/wildfire.mtitgston- glas/reference-docs/2023An688A_001.tip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6(a)	MGRA_Data Request No. 1_Q5(s)	Under Intellives, please provide Orid Hindening data, including Hardening Log, Handening Point, and Hardening Line data. Inspection data is not requested at this time.	In second sets this measure PGAEs providing non-ordinated data for the System Headering, Bana Courty Robuki and KCO Madergounding Will existence programs at anno Robuki en to Robutenering Lougo Cathering Polity, and Cather Headering Lougo Cather State (State 1), and the State of State (State 1), and the State Cather is clubal data on where PGAEs is an epidearmeters, submy Robert explorate replacements, and a SCADA exability data has been performed, and when failures and state plants at the set state of the set of the State of the State and State (State State) and has been performed, and when failures and the State and the State are confidential CET becaule they veri applicatal facility and confidentiations facility. A such the State monets of the net supervised	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.age.com/ope_global/common/adh/ka for/remerancy-createdonss/rateral_ disatter/wildfire/wildfire-mitigation- glan/reference-docs/2021/MGBA_001_sig	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon Instances and two Other Initiative Log.	The best production of the set of	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	htto://www.age.com/oge_shobal/common/adis/sa fetr/smorpsnce_oreparedness/natural. disaster/wild/res/wildfire_mitipation. glan/reference-doss/2021JMSRA_001_sig	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7(s)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Answers was these team performant and othere share with a period to take plane. These terms are confronted CEU answers the results of the team of the team of the team of the period to take plane. These terms are constanted on the team of the team of the team of the team of the team of the team of thea	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppc.com/ppc_stbbi/common/odfs/se fety/smorpsnov-groanedness/natural- disaster/widfres/solidine-mitigation- plan/reference-docs/2023/MGBA_003 aip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Date Request No. 1_Q8	Under Other Required Date, please provide Red Flag Warning Day polygon date.	PG&E is providing the Red Flag Warning Day polygon data, as sequested by MCRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	htto://www.ppe.com/ope.global/common/adk/ka febr/emergency_crossendensis/naturik- disaster/wildfine/wildfine-mitigation- alan/reference-decs/2023/MGRA_001.zio	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(4)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Date, please provide Red Flag Warning Day polygon date.	PG&E is providing the Red Flag Warning Day polygon data, as miquested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/gge.gtobal/common/pdfs/sa fety/emergency-proparedness/natural- disaster/widfres/widfine-mitiggston- glan/reference-docs/2023/MGRA_001.sip	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Plaase provide a layer indicating calculated circul-tevel risk using the methodology preservat in the WMP. In II independent probability and consequence layers exist, please provide these independently as well.	The method desorbed 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 wak. However, the groupskill representation of circuit segments the word be provided in emporte to this disk measure involves the identification of CII, which was required by late to maintain as conductrial and circuit produce without the requesting party agreeing to protect the information through a non- disclosure assement.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.pgc.com/gge.gtobal/common/pdfs/sa fety/amergancy-gropanedness/natural- disaster/andfron/shiftmernitigation- glan/reference-docs/2023/MdBA_003.ato	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9(4)	MGRA_Data Request No. 1_Q9(s)	Please provide a layer indicating calculated circul-level risk using the methodology preserved in the WMP. I. Il independent probability and consequence layers exist, please provide these independently so well.	Database assessments. The method desorbail on the 2023 WMP to appregate model results is conducted to produce a circuit segment level risk, value but is not used to produce a circuit level risk wake. However, the geogradial representation of circuit segments the words the provided mergeners to this data request involves the identification of Circuit, which was requering the just to maintain as conducted and produces without the requesting party agreeing to protect the information through a non- dicidatoure assessment.	Joseph Mitchell	3/29/2023	4/21/2023	421/2023	https://www.ppe.com/ope.global/common/ads/sa fath/amargency_crospanedness/ratkraik- disatet-/widfren-fallefilm-mitigation- glan/reference-decs/2023/httBA_001.sip	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Sat WMP-08	CuIPA_Sut WMP-08	1	CaPA_Set HMP-88_01	POLE's WMP-states. The FCM Program concluded at the and of 2022, POLE will contrain to strengthem our other eating VM programs. We exclude any end of 2022, POLE will contrain to strengthem our other eating VM programs. We exclude any end of the exclude any end of the exclude and the EVM contrained programs. We exclude any end of the exclude any end of the exclude any end of the exclude contrained for the exclude any end of the exclude any end of the exclude any end of the contrained any end of the exclude any end of the exclude any end of the exclude any end of the exclude any end of the exclude any end of the exclude any end of the exclude any end of the exclusion of the exclude any end of the exclusion of the	an (1) FLAR is a simplicity from the method method and the sector of th	Holy Wehrman	3/30/2023	452023	452023	The Para at an lar a shall mean head before an	NA	82228	Vigitation Management and Impedients	Discribust Programs
14	CaPA	Set WMP-08	CuIPA_Sut WMP-08	2	Cu94,5s11009-08,02	Regarding the new Time Remond Investory Program, "A secrited in surfaces 2.2.2.3.4 of FOLES 1. WAP, FOLE series are translational properties 0.2.203 Descring from the conclusions of the EVEX program. This programs models do not down these provides of sections. The section of the transformer of the section of the Section of the section of th	The Conference of the Teacher of the approach to be program to the teacher of teacher o	Holy Weleman	3002023	45/2023	45/2023	tino fines ge antige aftel innen-bilda Balansgen prosesten bild Balansgen for senten bild Balansgen bilde bilde bilde Balanse bilde bilde bilde bilde Balanse bilde bilde bilde bilde Balanse bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde bilde bilde bilde Balanse bilde bilde bilde bilde bilde bilde bilde bilde Balanse bilde bilde Balanse bilde bild	NA	82224	Vegatalan Management and Trapactions	Tas Record Insetty

15	CaPA Set 1999-03	CuIPA_Set VNIP-08 3	Cu94,54 HMP-8,03	Regarding ten new "Will or Queentional Magnitum" descrited in section 12.22.23 of PGLE's VMM. PGLE sectes methods to also statuto anongen and properties approximation of the section of t	e.O values angigues angigues applies has contrast to endo and mass use 2013. With the contrast and of the second to the second term is under our Vargement integration of the second term is the second	Holy Webman	3/302/023	45,2023	452023	time Para an ann leas athair ionn achda Bhinn ann an ann achdachachan Barlach al an ann an ann ann an Barlachana Ann 2011 Faidean an 1980 B	o NA	82223	Vegitation Management and Impections	VM for Operational Milgetions
16	CaPA Section of	Gen,Seitterat 4	CaPA_Set HMP-08_O4	Append partume Transmet These Inservations' advances in automatic 12.22 of p1/02.52 years P1/02.52 units Transmet Transm	<ul> <li>Stimute and Kill and Kill programs. The focus Their transportion of Programs: Their transport of transport of their transport of transport of their transport of their transport of their transport of transport of their transport of their transport of transport of their transport of tr</li></ul>	Poly Webman	3002023	452023	452023	tana Para ang angka di katang di Alamat Ing Katang ang angka di katang di Katang Ing Katang di Katang di Katang di Katang Ing Katang di Katang di Katang di Katang Katang di Katang di Katang di Katang di Katang di Katang Katang di Katang di Katang di Katang di Katang di Katang Katang di Katang di Katang di Katang di Katang di Katang Katang di Katang di Katang di Katang di Katang di Katang di Katang Katang di Katang dikang di Katang di	0 NA	82225	Vapolitic Manganetic and Ingradient	Focust Two Impositors
17	CaPA Set WMP-08	CuIPA_Set WMP-05 5	CaPA_Set WMP-08_05	Polid anala na 2014 al 8 NBP Polid anala na 2014 al 8 NBP Polid Anala Na Angela na Na Angela na 1923 pages na regar das pol asigins, be este inductor al 1 2014 pages na anala da adaptación las las decidados fanos de 1925 pages na tera motocidad a 2018 a el Pana a anala da adaptación de las decidades da adaptación de las decidades de 10 NB pages na 2014 pages na adaptación de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades de las decidades decidades de las decidades de decidades de las decidades de decidades de las decidades decidades de las decidades decidades de las decidades decidades decidades de las decidades decidades de las decidades deci	o EPS8 R9E Workpaper - 2022-02-25_PGE_2022_VMP-Update_R0_Section 7.3.ii_Atch07' - 2023 CRC Supplemental Filmg o ED_001 - EO-WUDFRS_IRSE Input File.xtem'	Holy Wehrman	330/2023	45,2023	452023	tam: //www.egs.com/ess.gtaba//commen/adi/as faster/water.com/essatus/ater.ci. faster/water.ater.ater.ater.com/essatus/ gtaba/water.ater.2023/Caldoboater.com/essatus/ pater.com/essatus/2023/Caldoboater.com/essatus/	o NA	8234	Vegetation Menagement and Inspections	Fall-In Mitgation
18	CaPA Servotinos	CaPA_Set WMP-OS 6	CuPA_Set WAP-GLOS	PGLE states op , 537 die NMP. PGLE states op , 537 die NMP. States of the state of the state of the state of the state of the states of the state of the states of the s	NORE DNM = 100 Vite PDV end PDV end PDA = 100 Vite PDV end PDA = 100 Vite PDV end PDA = 100 P	Holly Welvman	3392023	45.0023	45/2023	tite fran an entropy statement block Indexes an entropy and a block and indexes and a first statement includence do (7177/blockson, 1914)	0 NA	8234	Vegisten Mangament of Ingestine	Fall in Magniton
19	CaPA Set WMP-05	CalPA_Set WMP-05 7	CuIPA_Set WMP-08_07	Days ph 41 N of PCRAT Y MBP / PCRAT days ph 41 N of PCRAT Y MBP / PCRAT https://www.internet.com/opcrat/ withouts//www.internet.com/opcrat/ mail/sectors/ mail/secto	Table to a construct PTM CHL does not a catalyze construct PTM to YM PLAE does not company's region of the to y part data a catalyze provide a structure of the to YM PLAE does not company's region of the to y part data a catalyze gradinghout part of particular and part of gradients. The particular providence of the to y part data a catalyze gradient particular part of the particular and part of gradients. The particular particular particular particular particular particular particular particular particular to particular particular particular particular particular particular particular particular particular particular to particular particular particular particular particular particular particular particular particular particular to particular particular particular particular particular particular particular particular particular particular to particular particular particular particular particular particular particular particular particular particular to particular parties particular particular parties particu	Holy Wehman	3302023	452023	452023	tanan Marina ang kandaga atalah kanonan kali dan Bahara atalah kandaran kana atalah kali dan kali Bahara atalah kali dan kali dan kali dan kali dan Kali dan kali dan kali dan kali dan kali dan kali dan Kali dan kali dan kali Kali dan kali	0 NA	723	Wildlive Melgation Strategy Development	Interim Mitgation Initiatives
20	CaPA Set WMP-08	CalPA_Set WMP-08 8	CuIPA_Set WWP-08_O8	On pp. 14-14 of PARE 1448-PARE 2446-Ball to equivalent adjustment the burghtment program and provide the second second regardly and a second	A fea time PCAE data not anoth to decordna any of the programshifteness lines in charge 2 mitigates. The programshifteness are decording and implemented to ensure that PCAE meetings complexes with balant and fished methods of the system that may be expresent to whithin and that cannot be managed through no control programs participation and the system that may be expresent to whithin and that cannot be managed through no control programs participation and the system that may be expresent to whithin and that cannot be managed through no control programs participation and the system that the system the system to based do in the of based information.	Holy Wehrman	3302023	45,2023	452023	tam: //www.age.com/age.gtable/commen/adi/age factorer/adi/age.com/age.age factorer/adi/age.age/adi/age.age glach/adirence.doi:0.70231/falabouster_008.en	o NA	723	Wildfine Mitigation Strategy Development	Interim Milipation Initiatives
21	CalPA Set WMP-08	CuIPA_Set WMP-05 9	CuIPA_Set WMP-08_09	Regarding the new "Time Binewoll intensity Program" detections in accessive 2.2.2.2. of PEAEL YMMP PEAEL actions "YMME antimates that and YMM intensity Peakled across the XMD 2000 area bareling for the ymme of 2020" Table 14.4 PEAEL YMM Timples, PEA, 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Vite 6 and 50 mean come have for grant dependentials 3500 CEM Means invasting. We place was during the second s	Holly Wehrman	330/2023	45,2023	452023	http://www.ope.com/ape_piobal/common/addi/a http://www.ope.com/apa/ope/inst/adu/ad- diaastar/addi/ana.addifion_matigation_ pion/reference_docs/2021/Calibboustes_008.co	0 NA	8222.4	Vegetation Management and Inspections	Tree Removal Inventory
22	CalPA Set WWP-08	CelPA_Set WMP-08 10	CalPA_Set WWP-08_010	Per Table 5-12, Veglatelin Management Inglementation Objectives, PARE's Focused Twe repeation Program is carrendy user devolutioners by the user of 2025, PARE also to "Tably replanest ACC cross-functional tars to Genera Table (Table 2: Vegla regime has been discontinue), et alth a Focusal Twe Inspection (Program has the Table 1-10 years) and the user PARE assess the sid at least late in a darking the particular frame Table (Table 1-10 years) and partial tars (Table 2-10 years). Table and PARE assess the sid at least late in a darking the particular frame Table (T350 years) (Table 1-10 years).	FIGLE discrimes to assess the sixt of the field-s during the period time 2023-2025 fromgs the Davidsum And Second Partol programs, as well as the instaling such set/ficialities and partol provide the site indedicted to all VM tese termining and indigation programs, as well as the instaling such set/ficialities and quality programs. Installant (VR) and the site of the site	Holly Wehrman	3502023	45,2023	452023	Nter //waw ope.com/ope.phbal/common/adfs/sa fatt/immegency.creazedness/astaria/ disaster/widfree/addfine-mitipation; plan/reference-docs/2021/CalAdvocates_008.pip	o NA	8.2.2.5	Vegetation Management and Inspections	Focused Tree Inspections
23	CaiPA Set WMP-05	CalPA_Set WMP-08 11	CaIPA_SetWMP-08_Q11	Table 3-14, POLES VM Targes, Josles Barl POLE will colora ULDM data on Ta Transmission System (173:00) torcar into, torcar into, torcar into, E. 20 as a for the transmission states that POLE that is tored in 18;11 (torcar initia of overhead transmission tab. Data POLE plants that colorable ULDM and an experiminary dott on whether donat Initia of transmission? Table and the transmission participal system anglesis with the torcar initia of transmission? Table and the transmission participal system anglesis with the torcar initia of transmission? POLES and the transmission participal system anglesis with the torcar initia of transmission? POLES are sufficient to the transmission and the torcar initial system an	e) No. PGE will colect LDAR data on all evolvesal Transmission oricin relat. 91 No. 101 No. 101 No. 2016 No. 2017 No. 2016 No.	Holy Wehrman	3/30/2023	45,2023	452023	https://www.sps.com/page.global/common/addi/aa fatu/ammenence-crossendiness/natural- disaster/addiron/niddline-mitepation. plan/reference-docs/2021/CalAdoncates_008.pla	0 NA	8.2.2.1.1	Vegetation Management and Inspections.	Routine Transmission NERC and Non- NERC
24	CalPA Set WMP-08	CalPA_Set WMP-08 12	CalPA_Set WMP-08_Q12	Table 5-14, POSE's VM Targets, states that "Each of the 3 programs (Roufne Distribution, Roufner Tansmission and Polis Clauring) must active a 95% quality verification audit results pass stat." Plasses descione the action POSE and this during the 2023-2025 period if a program does not achieve a 82% pass rate on quality verification audits.	Should a program fail below a 25% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holy Wehman	3/30/2023	45,2023	45/2023	https://www.pge.com/pge.global/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_008.zip	0 NA	8222.4	Vegetation Management and Inspections	Tree Removal Inventory
25	CaPA Sat WMP-05	CalPA_Set WMP-05 13	CaPA_SerWMP-08_Q13	Table 1-1 yourseline intergeneet Of Program, Iais Re Moneiry audit puis results for 2022 VM work. The second seco	In Improve any which have have an additived for 2023, shalling to prave registrine most VM exploration provides and the standard standard start of 2023, shalling the prave registrine most VM exploration and pass on calculation wave additived and common start for VM exploration prior to beginning 2023 and the provides of the start of the s	Holy Wehman	3802023	452023	452023	httes://www.age.com/age.gtobal/commo/seff-ba- fed-margan-arrawafesta-sis-batesia- thataefa-afa-afa-site-antrapaction- gaan-falomena-doc-2023/colobestate_Distan- gaan-falomena-doc-2023/colobestate_Distan-	0 NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification

26	CaPA	Set WMP-DE CalPA_Set WMP-DE 14	CalPA_SetWMP-08_Q14	Set days for on-SFTD area: The second set of the second second set of the second seco	To runne the detailing time ends a complete all to 10 days to 1970 and 360 days to more TD 1925 FM bits were been as the detailing the second and the DB complete the second and the the details of the details and the detai	Holy Wehrman	3/30/2023	45/2023	452023	http://www.stg.com/ots.chibal/common/od/Jua http://www.stg.com/actival/common/od/Jua disaster/index/actival-index-activation- plan/reference-docs/2023/Saladovostes_08.stg	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-05 CallPA_Set WMP-08 15	CalPA_Set WMP-08_Q15	Regarding the "Coloradia Space Inspection" described to an existine 2.2.2.1. of PCIECE State. "Landower involution issues controls to prove OPAE for machine" (SP proved defendable space completion statu at locations where substations defendable spaces zone extend to the privately control of engles space (I) Where a substation of defendable spaces zones extend to the privately control of engles space (I) Where a substation of engles able space zones are extend to the privately control of engles space (I) Where a substation of engles able space zones are extend to the privately control to address the control of the private space of the private private defendable spaces with control of the private space defendable spaces.	a) When orderable space zones and only private property, contrach to such induces is made in advanced to statistic permission to series of contract projection. It is contract to statistic permission to series of contract projection is accurated in the induction and PCC and P	Holy Wehman	3392023	45,2023	45/2023	http://www.pge.com/pge_global/common/pdk/sa fety/emergency-proparedness/natural- disister/witdfree/witdfree-netigation- plan/reference-docs/2023/CalAdvocates_008.eip	0	NA	8.2.2.3.1	Vegetation Management and Inspections	Defensible Space Inspection
28	Cal9A	Sermina Cark, Jarmina H	Gally, Service of Ora	Regarding 'Wool and State Management' described in section 32.32 of PCLES WWF PCLE pairs -Chips and Mitro than or monoid of Bial band on using profunctions -PCLE for the state bulk "Wood Management and Mitro than or monoid and the state of the state of the state of the state of the state of PPCLE states and the context is between two states in management and state of the state of the states in the state of the states of the state of the state of the state of the states of the states in the state of the states of the state of the state of the state of the state of the states of the states of the states of the state of the state of the states of the state of the state of the states of the state of the states of the state of the state of the states of the states of the state of the states of the states of the states of the states of the state of the states of the states of the state of the states of the states of the states of th	and the second secon	Holy Wehman	33522223	452023	452023	telle Orana als constant al dela formatica del de la dela regione de alta dela constanta de Deservicioni de la dela constante. Esconta del	ō	NA	8232	Vegetation Management and Impactions	Wood and Stath Managament
29	CiePA	Sei WMP-05 CaIPA_Sei WMP-05 17	CuIPA_Ski WMP-08_Q17	Regaring "No-Nik Species" described in section 12.23 of PGAE VWP, PGAE datas: "These are generating databatis for High-Ink appears." In 27 Section 2019 (1) yes, abund data PGAE section 2019 (1) of the VI of the answer to part (1) yes, abund data PGAE section 1 compliand development of each standards? (1) of the answer to part (1) is no, abund applient only not.	as for flows and Sacoro Panel, FASE data data on our carrely have associated species/con traje-in targets an steppic rest to respect to traje-in targets an steppic rest to respect to traje-in target systepsic rest (FASE and CASE) and CASE and CA	Holy Wehrman	3/30/2023	45.2023	452023	bites //www.sex.com/sex_plobal/common/set/ubas fait/immergency-anasiendness/ratural- disaster/widfres/staffine-mitigation- gian/reference-docs/2022/Caldonastes_008.pip	٥	NA	8238	Vegetation Management and Inspections	High-Risk Species
30	CaPA	Set WMP-08 CalPA_Set WMP-08 18	CalPA_Set WMP-08_Q18	PO&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "rot a WMP target" for 2013-2023. Plasse explain why PO&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Managamiert team has aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vagestation management programs: Routine Destribution, Saccord Patrol Dashbution, Vegetation Costol, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	452023	http://www.ppe.com/ope.global/common/odds/su fets/amergency-proparedness/natural- disaster/wildfins/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_008.rip	٥	NA	8252	Vegetation Management and Inspections	Quality Control
31	CaPA	Sermona Canta, Sermona 19	CaPA, Survive of Cris	Table 3-15 Phone, Neurol 2 and Second Proof Types Oresponds By App where 200 priority 1 or 2 mas that these injugated mass that the following second proof Phone 200 priority 1 or 2 mass that Phone proofs and the the following attributed to the and 201 types of the second proof the theory attributed on the following 201 priority 10 Type proof the more responsion 10 Type proof th	The data for \$20 PT/978/tecord Patrix Dens can be found on YMMP Descomp2023_DR, Calobiocolas, 080- for tax 3-hours a particle control on the 20 parts that the series of the 20 parts. The Patrix asset application of the 20 parts that the series of the 20 parts and the 20 parts and 20 parts	Holy Wehrman	3/30/2023	452023	452023	tim Para ana amin'ny distantsa amin'ny distantsa Sanata amin'ny distantsa amin'ny distantsa Sanata amin'ny distantsa amin'ny distantsa Sanata amin'ny distantsa amin'ny distantsa	1	NA	828	Vegetates Mangament and Impactives	Open WWA Criters
32	CaPA	Servieros Cuerk, Servieros 1	CuPA, Sarmar-or, O1	(* 11 of PCLES WW skee, "We have completed castin programs and served some lass injustical largels of PCM and Info of PCM and Info 10 PCM and Info (* ) 10 PCM and Info (* ) 10 PCM and Info (* ) japane explain how PCLE determined that the supprises "New impacts."	The spin date may include the P221 WHX the relaxed and P222 WHX there is devide the spin of the part o	Holly Welvman	44/2023	472023	4/7/2023	time. There are a configure, statistic memory in the factor and the statistic and the factor of the factor of the statistic and the factor of the statistic former also (7011/2014) and the 703 con	٥	NA	1	Escole Suntay & Oandau	NA
33	CaPA	Ser WAP-OS CarPA_Ser WAP-OS 2	Gui94, Sar 1989-10, G2	P 107 of POAE's WIP states. Treasure fumprotosis can cause decise equipment to age none quickly decise extensions de noral contractions and independent Mayler uniquestates may cause apophenet to fait and the state of the state of VPM integrates May POAE states to negate be recorded in of state failable and populated from ting to report and a VPM integrates May POAE states to negate be recorded in of state failable and populated from ting to report and the state and populated from ting to report and the state of the stat	2) Protein and a majoritor is pair if, which which is the separate filteration. 3) Protein and a majoritor is pair if, which which is the separate filteration. 1) Beneficial and the separate is a separate of the separate filteration. 1) Beneficial and the separate is a separate of the separate filteration. 1) Beneficial and the separate is a separate of the separate of the separate is a separate of the separate of the separate is a separate of the separate is a separate of the separate is a separate of the separate of the separate is a separate of the separate is a separate of the separate of the separate of the separate of the separate is a separate of the separate of the separate of the separate is a separate of the separate of t	Holy Waterman	442023	47/2023	4/7/2023	tem Denn att ann feis af the financial de la Bahan ann an an ann an an ann an an an an a	o	NA	5342	Overview of the Shorkin Territory	Clinat Charge Planamera and Taroh

34	CaPA Service of	CullA_Set WMP-03 3	CaPA_Set WMP-09_Q3	P. Site of POLCs WMP states. P. Site of POLCs WMP states	and PGE on a pair of A strateging to 2522 a startment and pair of the same through a start with the detection of the final start of any pair of the same through a start of the start of t	Holy Welvman	442023	4772023	472023	man libera an an lan aktori seconda dak Referense an angelan angelan Anatori di kara angelan angela dara aktori di Kabanan, Kaba	1	NA	8342	Shaloul Automas and Forecasting	lynion Descrito Byseme
35	CallA Settion of	CulPA_Set WeP-09 4	Galih, Sarmile 43, Ga	P 114 of POLIS WAP sales. "The reads of the 1929 Consequence Mode at their addeads to POLIS." For any compared in POLIS WAY, replain how the reads of the 1929 Consequence Model are addeaded to the dAVP.	Index PPS SUP Teleform in the Super-scale scale shares and the Super-Sup	Holy Wehrman	442023	4772023	472023	tana ina ang akata kata akata kata Salaharan na akata kata kata kata Bata kata kata kata kata kata kata Kata kata kata kata kata kata kata kata	3	NA	6223	Ras Mathadhing and Assessment	Risk and Risk Composeins, Calculation
ŝć	CaPA Sar WaP-09	CuiPA_SH WWP-09 5	CarPA_Ser WIRF-OLOS	P. 18 of PGAS. YOM determine gauge 6. Allows down features in the order of PGAS. YTTMA Group 0. The set of adjurrance is down for a product of the produc	<ul> <li>New fact and handle of these are signal to all components within a grouping. Grouping start of components is based on the biologous entropic starts and transmission.</li> <li>Beachast and the signal starts and transmission and the signal starts and transmission.</li> <li>Beachast and transmission entropic starts and transmission and transmission entropic starts and transmission.</li> <li>Beachast and transmission entropic starts and transmission entropic particular disregation by memory disregation and transmission entropic starts and entropic starts and entropic particular disregation entropic starts and entropic s</li></ul>	Holy Wehrman	4/4/2/023	4/7/2023	47/2023	Stage Free and a start faile default terminal spin for any start and a start failed terminal spin for desause with a start free marginals. Birth Annual day 2023 Fold Annual an . OD ap start Annual day 2023 Fold Annual an . OD ap	0	NĂ.	6221	Risk Methodology and Assessment	Rok and Rok Components Delculation
37	CalPA Set WMP-02	CalPA_Set WMP-03 6	CalPA_Set WMP-09_Q6	P. 100 FOLDS VMP risks, "provide wave an effective at the areas corresponding to prevent these of the areas and the corresponding to prevent have a final resource INCPC and the corresponding to prevention, as prevention, as prevention, as prevention, as prevention, as prevention and the prevention of the prevention and the corresponding to prevention, as prevention, as an areas of the prevention of the prevention and the corresponding to prevention, as prevention, as prevention, as a prevention and and prevention of the preve	$\label{eq:product} V(x_1,y_2,y_3,y_4,y_4,y_4,y_4,y_4,y_4,y_4,y_4,y_4,y_4$	Holly Wehrman	4/4/2023	4/7/2023	4/7/2/023	https://www.age.com/sge_global/common/edition fary/amergancy-preparedness/natural- disaster/wildforw/addfore-mitigation- plan/reference-docs/2023/CalAdvocates_009.zip	0	NA.	84.12	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CalPA Set WMP-09	CelPA_Set WMP-09 7	CalPA_Set WMP-09_Q7	P. 73 of PGAE's WMP states, "We created a species-specific stress relax model for PGAE's two health and models," PGAE's species specific stress index model for two health and morelity? > 10 mode models and species-specific stress relax model for two health and morelity? > 10 models and specific specific stress relax model for two health and morelity? > Please describe the data repairs to this model.	of A general space. The table has mostly for an label of mostly and mostly and the measure is also been used to provide the provided of the space space space of the space sp	Holy Wehrman	4/4/20/23	4/7/2023	47/2023	http://www.ppc.com/ppe_global/common/pdis/sa fetp/amerganor-programdness/netural_ disaster/witdfires/witdfire mitigation- plan/refirence-ascs/2021/calide/active_009.2jp	0	NA	4.4	Overview of WMP	Risk-Informed Framework
39	CaPA Set WAR-OF	CuPA_Set WIP 02 8	Calif. Sar Will 40, Ca	(* 137 of FOLEY WOP states: When conducting VM analysis, and contraction must allow in FOLEY from the approval wat that a plaque was allowed by the state of the state of the state of the state of the state was that and the state of the state was that and the state of the state of the state of the state of the state of the sta	•PEEEs sequitation management operations inspectors and program management portion find disservations the may indicat compliance on adjustabilities and regulations in an elli and combiness to instruct MBM- class. The second	Holy Wahman	442023	4/12/2023	4/12/2023	tem (free age ming shaf annound ha baaran an an an an an an an an an Annound an an an an an an an an An an an An an	1	NA	545	Ounieerd the Sories Tentory	Entremula Confilma en Penting
39	Call'A Set 1958-09	Carth.Sarthoff-car	CaPA_SerVMPRd_Daja	P. 139 of POLES WIRP states: Protecting (BMP) plane spectralized. BioProgramme and antipactors and adverse to POLES. Book being provide protecting (BMP) plane spectralized. BioProgramme and adverse programme and programme a	The BDP Autometal on Pige 122 of the BDP III 127-1128-01 4.045. But bit agreement Pacical BDP II and Pice III 128-01 4.045. The BDP III 128-01 4.045	Holy Weternan	442023	4/12/2023	4732023	tion (Provide and a shift) innovation of the Source Control of the Source of the Source of the English of the Source of the Source of the Source of the Source of the Source of the Source of the Source of the Source of the Source of the Source of the Sour	1	NA	545	Osnisavi na Sotus Tentory	Endometra Compliance and Permitting

40	CaPA	Set WH-00 CaPA_Set WH-00	9 CatPA_Set WMP-02_C9	P. 538 of PCAE's VMM adam, "The primary apper for secondary paths is nPTD and PCAA bit exceptions and primary and primary and primary apper for secondary paths is nPTD and PCAA bit exceptions and primary and primary appears and primary and primary and primary appears and primary appears (NLAE-2-2-0), to leading years and primary and primary appears and primary appears and and appears (NLAE-2-2-0), to leading years and primary appears and primary appears and appears and primary appears and primary appears and primary appears and primary appears and appears (NLAE-2-2-0). The primary appears and primary appears and primary appears and primary appears and primary appears and primary to come free original million with second paths in 2022 for waves conserved in 2022 Please optimity on answer.	a) In the paragraph on page CBI confined dows, Tas term "secondary pathot," is used spromynously with the set of Takcer (P and P	Holy Wehrman	442023	4/7/2023	4/7/2023	tates Plante age can be a debation of the second seco	c O	NĂ	82222	Vegetation Management and Inspections	Dearboton Second Patrol
41	CaPA	Sei WMP-02 CuiPA_Sei WMP-02 1	0 CaPA_SH WMP-09_010	(i) Date PDLE picto particular way studies or analysis and being the X22X-X20X MPD particle to determine whether 15000 crosses that is all the appropriate loop to length or topologo uncorrectly (ii) the answers to part (()) is yet, places describe the planned scope and tening of such studies.	1 Yes 7624 determined that antisynothing opportunities (1500 mins) with solar appointering (7) protect of also in the PTT (3) windling with a oppoint one of VFD (3) windling a the determined of the All and t	Holy Wehman	4/4/2/023	4/7/2023	4/7/2023	tita: Viewa aga com/aga, phile/iommon/adh/ab Interpretance amandeses/statute, descrifedition a fulfito mitigatas, the conference, sino 2011/1616.66000444, 000.400	2	NA	8.1.2.2	Ord Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
42	CaPA	Set WMP-09 CelPA_Set WMP-09	11 CalPA_Set WMP-09_Q11	P. 960 of PG&E's WMP states, "on average, it takes 125 UG install miles to replace 1 OH mile. However, at times this multiplier came to 23 times greater." Does PG&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-relies to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 5,100 overhead circuit miles.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/ratural- disater/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_009.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildline Mitigations
43	Caipa	Set WMP-09 CalPA_Set WMP-09	2 CalPA_Set WMP-09_Q12	a) What is PG&E's current forecast cost per circuit-mile for understrounding protects correlated in the second half	4) PDLE del not populse à foreast cost per cicial miles for undrigoundry prepies complexel perceitage) in the second and di 2025 in 5% PML Persever, PDCE del perceise a segura tori (cost per circuit mile) by juei for undregroundry propists through our 2023 GRC Revery Binel (A.2.10-6421). (MINGE OF TAREE - 11: SYSTEM-HINGHONE UNDERGRACING.» PORE'S CONTIGUE. NO. JUSTISTEE DA VERAGE UNIT COST FORECAST(In) (SILLIONE) )) PORE's unit contrasti a la larget value based on a shafegy to reduce unit costa over time that is not based on a program.	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.npe.com/ope_s/hbai/common/adh/sia fabr/immergency_crospinedness/natural_ disaster/wildfres/halfitre-milipation_ glan/reference-docs/2023/CalAdyocates_009.sig	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	СыРА	Set WMP-09 CalPA_Set WMP-09 1	3 CalPA_SetWMP-08_Q11	aj (Wata in PGAE's boucast RGE for undergrounding completed in the second half of 2003? 1) Please provide endpagnets is apport your answers to part (a).	a POEE sease to finance an HESE to reduce public publics junction junction junction in the second reduce of the second reduced	Holly Webman	4/4/2023	4/7/2523	47/2023	http://www.sep.com/sep.phbal/common/adfubz factu/immergence.compress/saturate. disater/adfut/immergence.compress/saturate. plan/reference.docs/2023/Kaldeboostes_009.sig	1	NA	8.1.2.2	Orid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CuPA	Set WMP-09 CelPA_Set WMP-09	4 CalPA_Set WMP-09_Q14	a) What is PGSE's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a).	a) PQ&E does not lowcest costs per circuit-mile for covered conductor projects in its WMP. However, PQ&E did provide a rarit cost 0 \$1.078 million per million for ownhead hardwring in 2025 in its 2023 QRC (A. 21-06-021, Exhibe PQ&E-4, Wordpaper 4-23, ine \$3). b) Please see attachment "WMP-Discover/2023, DR, Calk-biocates, 500-0014Achd1 pdf" for the equested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.pge.com/pge.global/common/adis/sa http://www.pge.com/age.global/common/adis/sa http://wildfres/wildfres/ritigation; plan/reference-docs/2023/CalAdvocates_009.pp	1	NA	8.1.2.5	Grid Dasign and System Hardening	Traditional Overhead Hardening – Transmission Conductor and Distribution
46	CaPA	Set WMP-09 CalPA_Set WMP-09	15 CulPA_Set WMP-09_Q15	Question 16	a) PGAE does not forecast an RSE for covered conductor system hardening for the second half of 2025 in its WMP. However, in the 2023 GRC, PGAE provided an RSE of 8 is PG225 for overhead system hardening (A, 21-06-021, Exhibit PGAE4, Chapter, p. 3, 43, Table 3-1). b) Please are attachment "WMP-Discover/2023, DR_CMA4hoostes_G00-2013Act/01 Jabm" for the requested information.	Holy Wehman	44/2023	4/7/2023	4/7/2023	httos://www.ope.com/ope.global/correnon/adis/sa fatv/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_009.zip	0	NA	8125	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	СыРА	See WWP-09 CWPA_See WWP-09 ?	16 CalPA_Set WMP-02_016	In surginaria to data segand Californias (CGL 2012;MEA), quandan Nr. (KEA) family and the second sec	Press as a durined "MMP Observational COST DR California (DR OTIMated", CORF And York Terr Registed and the second secon	Holy Wehrman	4/4/20/23	4/7/2023	4/7/2023	bittes //www.segs.som/segs.shink/common/add/as detailerseption: a considerated instance/ distance/andress / andress / andress glassical-andress / 2023 / Salabaseatan_009.asp	1	NA	7.2	Wildhe Misjalon Smitegy Development	Wildfre Mitgation Strategy
48	CaPA	Set WMP-10 CalPA_Set WMP-10	1 CulPA_Set WMP-10_Q1	Table 8-3 on p. 332 of PG&E's WMP states that PG&E will make capable for Down Conductor Datection (DCD): + 500 devices in 2023,	(JDCD is capable of search from the device to "end of lise", howefore we are able to provide DCD postaction on most eligible high Tire Kaik Area lise miles by the end of 2020, them supplementing that converge in 2020 and 2020, including in the DFSD Buller raw. The mather of devices characse in 2024 and 2020. Success the lise miles worked in 2024 and 2020, including DFSD Buller raws are as that the lise converge in adjust HPFM ket 2020. If the adjuster groupmant of 2 100 control lises in PFA with the protected by DGD as the end of 2020.	Holy Wehrman	4/4/20/23	4/10/2023	4/10/2023	htto://www.new.com/ore_giobal/common/ad5/ka fatty/emergence-scenare/news/natural- disates/wildfres/ad1dfres-ritigation_ gian/ederonce-dees/D021/Calabonestes_010 zie	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Tarpeta
49	СыРА	Set WWP-10 CwPA_Set WWP-10	2 CuIPA_Set WMP-10_02	Takes 64 or p. 3344 cFX4EV WWP views a forecast exection in the number of CPS5 serveds of note to be prevent annulary from 2020 a 2020. (a) Virty a PAEX international control of DPS6 events have array to 2020 3205 prevent of Virty a PAEX international control of DPS6 events have array to 2020 3205 prevent of Virty and VIREX international events of DPS6 events have array to 2020 3205 prevent or annulary to 2020 3205.	of for 2012, between contributing to the exception of the structure of PSS contrast entryme in testing to the structure in testing to provide the exception of the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is the structure in testing to provide the structure is th	Holy Wehman	4/4/20/23	4/10/2023	4/10/2023	https://www.ppe.com/ppe.doba/common/adf/Ju district/uniterpency-areasandenen/adata/ district/uniterpency-adata/ district/uniterpency-docs/2023.524/docsates_030.min elim/reference-docs/2023.524/docsates_030.min	0	NA	8.1.13	Gid Design, Operations, and Maintenance	Performance Matrice Identified by the Electrical Corporation
50	CaPA	Set WMP-10 CelPA_Set WMP-10	3 CalPA_Set WMP-10_Q3	a) Doas POBE fereicast a change in the average duration of EPSS events during the 2023-2025 period? b) If the answer to part (a) a yea, provide the sepacidic average duration of EPSS events for 2023, 2024, and 202 c) if the answer to part (a) as capitalin why not. d) Please provide any available workpapers that support POBEs' forecasts negating the duration of EPSS events in 2023.	<ul> <li>a) Not at this time.</li> <li>b) NA</li> <li>b) NA</li> </ul>	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-milgation- plan/reference-docs/2023/CalAdvacates_010.zip	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
.51	CallA	Set 1008-10 Car94, Set 1008-10	4 CaPA_Ser 100P-15_C4	P. 358 of PCaCs WMP asses, with regret to DTS-FAST. A prompties last tast resultation with comparisat of a strike toware in bideness and a societ pain in Strate Courts of the prompties last tast resultations with the promoted of the PCAT. The prompties is the promoted pain regretation of the PCAT. For 2022, where the tast resultance of the promoted pain regretation of the PCAT. For 2022, where the tast resultance of the promoted pain regretation of the PCAT. For 2022, where the tast resultance of the promoted pain regretation of the PCAT. For 2022, where the tast resultance of the promoted pain regretation of the PCAT. For 2022, where the tast resultance of the promoted pain regretation of the PCAT resultance of the PCAT results and the PCAT result of the PCAT resultance of the PCAT results and the PCAT result of the PCAT resultance of the PCAT results and the PCAT results an	<ul> <li>Stages, but where the single of the root on the 24 percentage stages.</li> <li>Stages, and the stages of the stages of the root on the 24 percentage stages.</li> <li>Stages and the stages of the stages of</li></ul>	Yoly Wehman	442023	4/10/2023	4/102023	Tates Parent age can be a disk formation in the second second second second second second descent with a balance are second calculations does 70010 fold descent in the ca	ō	NĂ	8.126.2	Gird Design and System Herdening	Encepts (of Noteing Techning Institutes and Plan
52	CaPA	Set WildP-10 CallPA_Set WildP-10	5 CwPA_Set WMP-10_Q5	a) rease quersy ne prease a significant impaction waters mark in the above quok. b) Phase provide any workpapers or studies to support your answer to part (à).	IP here any entry the phone: a significant entry of the entry of th	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	httas //www.aga.com/aga_pixha//common/offi/ha fart/immegano_comandensii/ratucal- dinastar/inform/and/inform/anatan elan/isformea-docs/2023.fiel/bénastes_030.in	0	NA	8.1.2.6.1	Orid Design and System Hardening	Emerging Gad Hardening Technology Installations and Pilots
53	CalPA	Set WMP-10 CalPA_Set WMP-10	6 CalPA_Set WMP-10_Q6	P. 464 of DAES: NMP states, "1: 9022; we reduced the Casterner Average Interruption Duration Index (CAUD) and Casterne Especializing a Scatistical Darage (ESSO) for casterners asserted by EPSE-capabile lines when compared to data from the 2021 program pater." (ESSO) for casterners asserted by EPSE-capabile lines when expression for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year from 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFTD casterners form 2018-2022; b) Please provide the CASD value for all PFTD casterners for each year form 2018-2022; b) Please provide the CASD value for all PFT	Plase see "WMP-Discover/2023_DR_CellAdvocales_010-Q006Abt/01.sbx*	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.pee.com/pee_shabal/common/adfs/ba fatu/amergancy-preparedness/natural- disater/wildfines/initifine-mitigation- plan/reference-docs/70731/CalAdvorates_010.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
54	CaPA	Set WMP-10 CalPA_Set WMP-10	7 CalPA_Set WMP-10_Q7	P. 444 of PO&E's WMP states, "By the end of 2022, we supported to 80 percent of outgees on EPSS-enabled lines within 50 minutus, negociding on average within 42 minutes." The statement above relation staticative/by Type 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 ligure is an everage of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The time/nume covered is May 23, 2022 – December 31, 2022.	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ape.com/ope_shobal/common/adh/ka fetr/immergancy-conparedness/natural- disinter/wildfires/initifire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk

55	CalPA	Set WMP-10	CalPA_Set WMP-10	8	CulPA_Set WMP-10_D8	P. 464 of PGSEV WMP rates. "By the end of 2022, we requested to 80 parent of subages on EPGS-enabled lines at the for manual, responsing to manages within C metaus." For all subages on EPGS-enabled lines in all of 2022, provide the table comparison of the table of	Incorrenze ou contradi interviewe Antonenze ou contradi interviewe Michael operation and antonen the Michael operation and antonen the Michael operation and antonen for tracking in Michael operation and antonen the Michael operation and antonen for tracking in Michael operation and antonen the Michael operation and antonen for tracking in Michael operation and antonen the Michael operation and antonen for tracking in Michael operation and the Michael operation and antonen for tracking in Michael operation and the Michael operation and Michael operation Michael operation and the Michael operation and Michael operation and Michael operation and Michael operation Michael operation and the Michael operation and Michael operation and Michael operation and Michael operation Michael operation and Michael operation and Michael operation and Michael operation and Michael operation Michael operation and Michael operation and Mic	Holy Wehrman	4442023	4/10/2023	4/10/2023	http://www.sprice/ass.shibd/common/od/bas Salakana associational association databasesia associational association databasesia associational associational databasesia associational	ũ	NA	ā.1.ā.1.5	Grid Operators and Procedures	Equpment Settings to Reduce Wildlee Reak
58	CuIPA	Set WMP-10	CalPA_Set WMP-10	9	CalPA_Set WMP-10_Q2	P 444 of POETs WOP states. Toy the ent of 2022, we response to \$0 percent of nutages an EPS5-enabled lines with BD mutains, responding on awarge within CD mutains. For the 11 percent of outages (rotal in the outage) on EPS5-award lines that PD25E did not nepport to within CD mutais, provide the following: (a) Amarge response time to improve them time.	LCMG251 HE3HCMSE: TIME 95 Minuta 466 Minuta Note: Table values wifter available data since EPSS Outage Response time tracking begar. The timeframe for tracking in	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.app.com/opp_pithal/common/ads/sa fatr/amergano_createradorssi/aatara_ disater/addires/addires-ritigaton_ glan/adfares-dos/7021/CdAdvorates_010.cig	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CalPA	Set WWP-10	CalPA_Set WMP-10	10	CaPA_SetWMP-10_010	P. 411 of PGAD, VMP obtav. "Yo give to trajelevent is CA (path) executed proper for potents inquestion: at Please dataset are proper ACRE in a mode to fire in-pathemeter of a cA proper for system any advance. When dataset ACRE and the propertiest is dependent any advance of the proper strategicture. SVM and the VME and the proper dataset and the proper strategicture. SVM are the probabilit Installing of the GA proper the PGAE plane to implement?	1997 - Berkel 24 1997 - Developed 24 1997 - 1997 - Berkel 24 1997 - Developed 24 1997 - 1997 - Berkel 24 1997 - Berkel 24 1997 - 1997 - Berkel 24 1997 - 1997 - Berkel 24 1997 - 1997 -	Holy Wehrman	44/2023	4/10/2023	4/10/2023	tatas Vienes ago com loss atteint Vieneman hadi da Balanemanos armanetes substantas danaechadat en unatales en regarans electroference des 2021/rabdonates, 010 en	ũ	NA	8.1,6,1	Quality Assurance and Quality Control	Quality Assurance
58	CalPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_SetWMP-10_Q11	P. 441 of PG&E's WMP states, "We plan to update existing QV (quality writication) procedures for systems inspections." a) Please discuss the progress PG&E has made so far in updating existing QV procedures for systems inspections.	a) The quality taum is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of pointed procedures. b) Expected completion of this work is the und of the third quality of 2023. c) The planned qualities improve open PASE's wisking QV procedures by accurately influcting the QV role in the holistic	Holy Webrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
50	CaPA	Set WWP-10	CalPA_SH WMP-10	12	CaPA_SHIWMP18_012	<ul> <li>Minimum ACME report to complex to applies to applies to applies to applies to applies to applie to appl</li></ul>	International endocretion throughout and the second	Holy Wehman	442023	4/10/2023	4/10/2023	Cardonnes des 2012/Schlesones, DLag Toto Anna par sentre alter des	Q	NA	81.72	Open Work Onless	Open Weit, Oslan – Datibulin Tega
60	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CwPA_SetWMP-10_Q13	Table (PGE 4.1 ) is a dis (PGE WHEAL WHE rate), "Table in the disk frameware of PGP performant annuality on the subsystemetry table (PGE 4.1 ) is a disk of performant annuality on the subsystemetry table (PGE 4.1 ) is a disk of performant annuality on the performant annuality of t	necessarily of an initiation is associated by tasks as an associate must in longer expansion. The Bar should be also	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.ppe.com/ppe.gobal/common/pds/sa fetty/emergency-prophediness/natural_ disatel/ald/ins/skidine-mitigation_ glan/reference-docs/2023/CalAdvocates_010.ing	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
et.	CuPA	Set WMP-10	CalPA_Sat WMP-10	14	Capa, Shi NNP-10, 014		The IrPA one Take PAGE 4.1 3 and in the theorem PAGE on earlies in segment for PFM and. The IrPA one Take PAGE 4.1 3 and the theorem PAGE 4.1 and the segment for PFM and the earlies of the PFM and	Holy Weleman	448003	4/10/2023	4/10/2023	nen Dana an an ing distriction sint dist Indentification and the matter English district distribution and the English district distribution of the matter English district distribution of the matter States of the state of the state of the state of the state of the state of the state of the state of the state of the s	٥	NA	81.72	Open With Dates	Open West Delars - Dashkalan Taga
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	In response tradit an equival California La PGZ-2021MP-05, genetion 1, PGZE Alas, There is a in referred California La PGZ-2021MP-05, genetics at the large of the soft and encouplexists that large of the soft and encouplexists that large of the soft and the soft an	These is 10% where if all paperticins the are part of the specialize process. The trapector completes the specialized and approximate for anomaly immediations. In Sport day, search a large or protect, the Sport day approximate for the commonly massed items. The poperturbly caused a large or protect, complete the special s	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	htte://www.psp.com/psp_global/common/adfuka fatr/emorgency-propiesdiness/astural- dasater/widfins/astaffice-mitipation- glan/reference-docs/2023/CalAdvocates_010.zig	0	NA	8.1.3	Assat Inspections	NA
G	TURN	601	TLRN_001	,	TURK BPL GI	<ul> <li>Hang and Angel Andre Strandbergen Angel and sear and demonstrate analysism engine response to an analysism of the Star System 2000 Control (1999) Control (1990) Control (199</li></ul>	al about an insighters. Howard, this information, HEE as it is used and page-page lives for indef m insighters (Co. 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	TomLong	44/2023	4/7/2023	47/2023	time france are conferent plat francessorial fails to fail, and an an an annihility of the antipation distribution of the antipation of the antipation and distances and an antipation of the antipation of the antipation of the antipation of the antipation of the antipation of the antipation of the antipation of the antipation terms france are conferent all distributions and the antipation	1	NA	Appendix D	Appendit D - Ansa for Carlinual Improvement	ACI POLE-22-34 - Revise Process of Prantices Visitive Mignitive
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CallAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discowery2023_DR_TURN_002-Q001Atch01CONF.stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.sip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-006, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q002Atch01CONF.xtx" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	muse comme pape concepts protectionmonifolds has http://emispancy-preparedress/natural- disaster/wildfires/haldfire-integration- plan/reference-docs/2023/TURN_002 sig	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management

												https://www.pee.com/gee_global/common/pdfs/sa			1		
88	TURN	002	TURN_002	3	TURN_002_Q3	Plases provide the stachment to the response to CalAdvocates-PG&E-2023WMP-06-000, which PG&E has labeled as confidential.	The attachment to Calil-docates-POSE-2023/VMP-06-009 was identical to the attachment provided for Calil-docates- POSE-2023/VMP-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	fetr/emergency-preparedness/natural- disaster/wildfree/addfire-mitigation- plan/reference-docs/2023/TURN_002.aip	0	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 209, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discover/2023_DR_TURN_002-0004Abit01_CONF-star" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	http://www.dguceninje.gobar/common/pdn/va fety/emrgency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUNN_002-zip	1	Yes	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-18_Abth01_CONF (PG&E x 2023-2026 Undergrounding Workplan).	As requested, please see attachment "2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 16 Atch01 CONF.xbx/ attached.	Kevin Miller	4/4/2023	45/2023	4/4/2023	fetr/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/SPD 002.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEIS_001_Q1	Reparting PG&E's The Assessment Tool (TAT) Consisting PG&E has discontinued is Enhanced by Wegstation Manegament (EVM) program: a. Hwa is PG&E migra and prioring to use to TAT? b. What inspection programs. If any, blass in TATOS 2.2 will use the TAT? c. II PG&E in orump to TAT, why the discontinued ta use?	In The TuT was developed for the CVM program. The TAT and the bright is utilized an the CVM program concluded at the end d2022. There are no constructive tain tables TAT to support of end V programs. In No inspection programs lateral for Bacetion 2.3 of the 2023-2025 VMP plants tables the TAT at the time. Plane are then approach to projet of the specific construction of the specific construction of the TAT and the TAT at the time. Plane are then approach to projet of the specific construction of the specific construction of the TAT at the TAT at the time. Plane are the time of the time of the construction and the time of t	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pep.com/ope_global/common/adfs/sa fety/senergency_prepanedness/natural_ disaster/wildfire-mitigation_ plan/reference-docs/2023/2015_001_ap	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	065	601	0E18_001	2	068,601,02	Regarding PCMF 1 Register Tes Spress (FTS) Deep est to Tes Assessment Tes (FAI) Or page 194 of its 1222 VMM Update, PCMF assess of our Targetest Tes Spress skip comparison de Improving in the presentation of the Test Spress and our Targetest Test Spress skip comparison de Improving in the presentation of the Test Spress and our Targetest Test Spress skip comparison de Improving in the presentation of the Test Spress and our Test Spress (Spress Spress Spres	Interpreter A factor action of the second se	Coin Lang	45/2023	4/10/2023	4702023	tono. Preve aga caro fara Afrida Tanona Afrida Santa magana generala an fara ang Basara afrida atalan ang atao. generala ang atao ang atao.	û	NA	8238	Vegetators Management and Vegetators	High-Rod Species
71	ons	001	QEIS_001	z	088,091,03	Independent products from the temperature plant and plant and pMEAT shows of Concern (IACC), and "subgroups the plant and pMEAT shows of Concern (IACC), and "subgroups the plant and plant plant between the plant and plant	The second secon	Cole Lang	45/2023	4/10/2023	4102023	tatan Anana ang ang ang ang ang ang ang ang ang	3	NA	82225	Vegetates Management and Impactions	Peosed Two Inspections
71	ons	001	QE18_001	3(a)	OE18,001,03(s)	An Applied Contract of the Inspection provides and the Inspection of the Inspection	In the interface example, de destruction to a vice example for a solution of example of the e	Colin Lang	45/2023	4/19/2023	4/192023	time, fragen a ges combers, gible hammon (affilish bit) com anno an anna air an air air an air air bit) anna anna an air an air air air air air air air air air air air air air air air	o	NA	82225	Wegisten Messenert and Impectore	Focused Trees Impactions
71	cets	001	QE18_001	3(12)	0E18,001,03942)	London-to-tegening collection requires     Registring PARE's forwards "this imposition again the PARE's Areas of Concern (PAC), and "perigram     the forward againthis imposition can be evaluated to determine agreeprovise concerns to portical patholy"     registring PARE's forwards "this imposition again the evaluated to determine agreeprovise concerns to portical patholy"     registring PARE's againt againt and the evaluated to determine agreeprovise concerns to portical patholy     registring PARE's againt a	( DD type for each judgess different and block and block town brokes brokes provided. However, and a strand provided and block and block town brokes brokes brokes brokes and block and	Cole Lang	45/2023	427/2023	4272023	tim Deve are some for the development of the develo	ź	NA	82225	Weplates Messenert and Impective	Fooad Trie Inspection.
72	OEIS	001	OEIS_001	4	OEIS_001_Q4	Regarding PGAEs. Two Removal Insettory On page, S2R. PGAEs takes that is all "Nenow, or re-inspect Twos Interfailed in the COV program. In the COV program. In expected datasets of porton advanced. In a strategy dataset dataset on the existing tak assessment or 27 in expected datasets of porton advanced. IN White Insteads, increases, monoclass, and the other are vegetation management personnel using/will can be perform the ask assessment for the program?	<sup>47</sup> The set of the contexp and the TMT read of Tables of advanced and set of the advanced by the measurement. Advances in the measurement Guardiation (TML Set of Tables and advanced the Marking Marken advanced by TRee that Advances in the measurement Guardiation (TML Set of Tables and advanced the Marking Marken advanced and advanced advanced by TRee that Advances in the measurement Guardiation (TML Set of Tables advanced to the Marken advanced advanced by TRee advanced by TRee adva	Colin Lang	45/2023	4/10/2023	4/10/2023	httav://www.age.com/age_pixbal/common/adfs/ag fatts/emergency-conscienting/adjatus/ disaster/addition/advidien-religation_ glan/religence-docs/2021/0015_001_sig	0	NA	8222.4	Vegetation Management and Inspections	Tree Removal Inventory

73	œs	001	GEIS_001	5	068,01,05	Regarding Wood Management Op page SSI, PCAE stags that it wood introlegement program indexes as large program. 1. Consisting of the CVA program is taken information, dies to ke word management program. 2. Consisting the CVA program is taken information and used program is taken in the CVA program. 3. Consisting the CVA program is taken information and used program is taken in the CVA program. 3. Consisting the CVA program is taken information and the CVA program. 3. Achieves taken program is taken information to program is taken information and the CVA program. 3. Achieves taken program is taken information to program is taken information and the CVA program. 3. Boards and program is an experimental to program is the state and tags need a taken in name the data 3. Board informations or grams. 3. Board informations or grams. 3. Constraint program is taken. 3. Constraint program is taken. 3. Constraint program is taken. 4. Constraint program is taken. 5. Constraint program is taken. 5. Decision to program is taken.	el. (1, ks, the set inplot committeents to manage used generated by Edinatorial Vogatation Mangement (EVA) tree work for 14. (ks, the set inplot does not many set in the set i	Colin Lang	45/2023	4/10/2023 4/10	aracas de <u>lattas //s</u> d gi	fanna star son faga alfabet fan menne fatfast des deman generalen an star fatta fatta en segura a deman generalen an star fatta en segura a dem fatta en segura de segura fatta en segura de	1	NA	8232	Vegetation Management and Impections	Wood and Stath Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Begaring Ethinetical Charanses on page 327, POEE says 1 tomples with Appendic E rd 00.52, "than goes on to desorbs the machinetical entityment of the same same same same same same same sam	a. The minimum classance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appandix E of OD 35. Routine maintenance of previously classed EVM spare is also 12 feet. Routine maintenance of all other spane is precedied 323 years of classance approaches 23 years of classance which allows the inspector to account for twe services. Jocities and other compared to the affect of the allows and the interpector to account for twe services. Jocities and other compared to the affect of the allows the inspector to account for twe services. Jocities and other compared the all effect onces.	Colin Lang	45/2023	4/10/2023 4/10	0/2023	/www.pge.com/pge_global/common/pdls/sa http:/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8233	Vegetation Management and Inspections	Clearance
75	ons	601	QEIS_001	7	085.091.07	<ul> <li>Link and particle characterized for a data is building rounds for stremman characterized provides in the stremman characte</li></ul>	The structure of standard in the contrast is all that made The structure of standards is provided to the Manuel Book documents = YMMP Discovery(2021_010_010_010_010_000_AudotCoDer get = YMMP Discovery(2021_010_000_AudotCoDer get = YMMP Discovery(2021_000_AudotCoDer get = YMMP Discovery(2021_000_Aud	Cole Lang	452023	4/10/2023 4/10		Tore as an annual software of the software of	4	NA	Appandix B	Departing Decommendation for Risk Methodology and Assessment Definitions	Dealed Mode Doomeniation
76	OEIS	001	OEIS_001	8	0615,001,08	In characteristic models and an endowners of the flat black black Provide competencies system degrees a flat black black Provide competencies system degrees a flat black black Provide competencies degrees and the system of the provide competencies and the system of th	PCAE has provide fee system disparse with WMP Obsceney/2022, DN, OEE, SOI -2008Ax801 pd in response to the data repart	Colin Lang	45/2023	4242023 424	- man 60	News op confige global correctly disk inglenegency engendensitatat disately bilding vidilite mitgelos an Infernce doc/2023/0013-003-op	1	NA	6.1.2	Risk Methodology and Assessment	Summary of Risk Modela
77	OEIS	001	OEIS_001	9	0615,001_00	Regarding Profiled Level Tata Angele and Tata Speed Efficiency A Provide an avarage of two risks are appropriate to sportidinic and if and how resubjected results are avaraged of two risks are appropriate to sportidinic tata are exceeding exposed in the profile angele and the profile and the East All are include the used of programmed and the profile and the profile angele and the profile angele and the programmed and the profile angele and the profile angele angele angele angele and a Angele profile and the profile angele and the profile angele angele angele angele and and angele angele angele angele and angele and angele angele angele angele angele and angele angele angele and angele and angele and angele angele angele angele angele and and angele angele angele and angele and angele and angele angele angele angele angele angele and and angele angele and angele and angele and angele angele angele angele angele angele and and angele angele and angele and angele and angele angele angele angele angele and and angele angele angele and angele angele and angele angele angele angele angele angele and and angele angele angele and angele and angele and angele an	In Band on Watters Deschadure Rek Kand, which is band or comparison, some segment and segment and a comparison of the section of the section and secti	Coin Lang	45/2023	4/10/2023 4/10		fanna aite ann fast altha francosci artista Indenes aite ann fast altha francosci artista Indenes altha fast artista Indenes altha fast altha fast artista Indenes altha fast altha fast artista Indenes altha fast altha fast artista	2	NA	7.1.4.1	Wildre Mitgaton Snategy Development	Identifying and Evaluating Mitigation Instatives
78	QEIS	001	OEIS_001	10	QEIS_001_Q10	Regarding Cost-Barrells within and Overrall Decision-Making Framework a. II projects are justified based on a multi-ambited within functionalized basis, what threshold or hostle is used? b. Hore is the chance that a project exceeds the threshold computed? c. If projects are justified based on a multi-ambited was and handconclosed basis, what threshold or hostle is used?	a) We do not have a specific threahold to justify projects. b) White we don't calculate a specific threahold for executing mitigations, PO&E prioritizes higher MAVF/cost locations for securing projects. We also develop instructions and implement projects at the higher end of the curve. The higher end of the curve represents the higher MAVF/cost values. C As described in theorem to higher MAVF/cost values.	Colin Lang	45/2023	4/10/2023 4/10	0/2023	/www.pge.com/pge_global/common/pdfs/sa inty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- lan/reference-docs/2023/OE5_001.zip	٥	NA	7.1.4.2	Wildline Mitigation Strategy Development	Mitgation Initiative Prioritization
79	OEIS	001	OEIS_001	11	QEIS_001_Q11	Regarding POAE's Response to ACI POAE'22-10 POAE exectoses an exemail tabulg Hoolded by California Energy Commission (CEC) grant EPC 15-028 to clearly and clearly grave at learly clearly colocated tabulands have waither tablons, and areas with climital conditions a Provide the exempt party shody which POAE described and used to assess the statewide sation amilarity.	The waiter optimization sport was devolved by a help party, Programs, Programs and due to the due to go of the protect and instruction of the dubbab the document. Therefore, we wait dubat sportwalls: Except dubat protects the protect and protocols and the dubbab the document. The disk wait is a dubat dubat for the program dubat the protect and protocols and the programs. The disk wait is dubat the difference to the an an assess process we wait the datas the regord time programs. Dubat the sport dubat	Colin Lang	45/2023	4/10/2023 4/10	0/2023 d 0/2023	Newe per com/oper global/common/odfs/se lehr/ameresnov_oreparedness/satural- disaster/wildFres/wildFre-mitigation- lehr/ofference-docs/2023/0815_021.jp	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-22-10 Justification of Weather Station Network Density
80	025	201	0E15,001	12	GEB,601,012	Ingender (PAG2). Neurone to AC (PAG2 200 FAG2 200 A 1990 (a) perpet to the set of perpet "g. (P31). For each of here stock segment, A 1990 (a) PAG2 (b) PA	Please see allothness WWP (Bassen-pDI2), DM, DEB, DEB (201-2013/MD1 Ans, Me 112 a Dopped O DFA,* b. The probability of optimum divergence discontinuously by granar granulusly initiation mode associated with an earth in Please of the probability of optimum divergence discontinuously and the probability of planet. The probability of planet discontinuously and the planet discontinuously approximate discontinuously and the associated standardise discontinuously and the planet discontinuously approximate disconting data the standard standardise discontinuously and the planet discontinuously approximate disconting data the standardise disconting data the standardise disconting data and the associated standardise disconting data data data data data data data dat	Coin Lang	45.2023	4/12/2023 4/12	22023 (110-17) (110-1	fann an am lan ait fan Tarmer saf da Inne an ar yn acestra fan fan ar yn a An ar fan ar yn ar yn ar yn ar yn a Ar yn ar yn ar yn ar yn ar yn ar yn a Ar yn ar yn a Ar yn ar yn a Ar yn ar	o	NA	Appendix D	Appands D - Avaia for Continued Toprovement	ACI POLE-22-09 Pastantor of Model Representation and a repre- diata Anne
81	OEIS	001	QEIS_001	13	OEIS_001_013	Regarding PGEE's Response to ACI PGAE-52-03 PGAE dataset for Addate givenue to the relative CO to Straperticit allowed the respection to modely 250 p.25 for datasets and Addate givenue to the relative CO straperticity and respection at and at the hunge capture are for solution downeek year before the data regarded respectives, down every magnet capture, and Mattespan- ry or pagine.	Passa as a historia for la regulariza fondante. Decensar forti de oli regulariza fondante do 11 16 inspection de 2002 - 50 - 50 - 50 - 50 - 50 - 50 - 50	Colin Lang	45/2023	4/10/2023 4/10	0/2023 6	'www.sex.com/sex_stabal/common/adiu/se ish/emergeno-sexesendorses/natural- disater/widfren/midfre-mitipation- ise/widerence-docs/2023/0515_003_se	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI POSE-22-20 Asset Inspection Drone Program Pilot

					a) Our asset inventory database (Asset Repistry) does include attribute fields for location fisitions and/or identification of										
v	065 Ø1	0608,001 14	0813_001_014	Regarding CSE: A least Management Spipmic. Displayed Spiper 33, CSEAI data the "PSEAE has provide a structure of our data menagement practices and the quarky of our data memory. All sets Regarding control for the last base part by participant is minimum of the spinment of the spinment of the spinment practices and the spinment of the spinment practices and the spinment of the spinment of the spinment practices and the spinment of the spinment of the spinment of the spinment of the spinment of the spinment practices and the spinment of the spinment	negotiations of Dio dambar in expension, "sound-case," model Class and a subject strategies of the sound of t	Coin Lang	45.0023	4/10/2023	4/10/2023	Mano Danawa ang camban, ataba di manana katiba Bakanangang ang ang ang ang ang ang ang ganang ang ang ang ang ang ang ang ang a	0	NA	815	Assat Mangament and logisticity Enlayrise System()	NA.
83	OEIS 001	QEI8_001 15	QEI8_001_015	Bagedrop (244): Chenesch Precision Mary Safety (255): Repert 6. Jongs et 64: Notes — Tonson and the Safety Safety (255): Repert for the Safety Safety 1. Safety Safety 1. Safety Safety 1. Safety	c) ECC objective mathetics was proteined tasks of mit authetic mathetic	Colin Lang	45/2023	4/10/2023	4/10/2023	Statu, Hawa aga samlaga, ghalai kannnan kafuka fatu kanagang amagadhasa katastak daaatari adata oo katifaya antiqatan gaan katamaa dax 2021 kata. Shi aya gaan katamaa dax 2021 kata. Shi aya	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings
84	CalPA Set WeP-11	GuiPA_SerWWP-11 1	Call <sup>94</sup> , Sei 1989-11, O1	<ul> <li>Antonio (1997) and a state of the state of t</li></ul>	POLIC visions to gain (principality) of PAI required to harmonic the scope of the proceeding. This quantum clasma to the scope of the proceeding. This quantum clasma to the scope of the	Pué-Wa Li	452023	4/10/2023	4/10/2023	tan Dara anan'ny disima disima bisinana amin'ny disima banana disima dia mangana disinana dia 2011 manana dia 4000 disinana dia 2011 mangana dia 4000	o	NA	818131	Ord Operators and Procedures	Rapie Earls Paul Curves Limbar
85	CuPA Ser WMP-11	CalPA_Set WMP-11 2	CuIPA_Set WMP-11_02	Before the UST is also for the second and the UST and	PGE depends it is request in thore the wrope of its processing. The generative readers MOE's 2020 Derived Address and the second secon	Puł-Wa Li	452023	4/10/2023	4/10/2023	bites://www.sep.sociates.abs/simeous/ads/ ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/ glan/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ glan/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ glan/ads/simeous/ simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/si simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous/ads/simeous	0	NA	81.8.1.3.1	Grid Operations and Procedures	Ropid Earth Fault Current Limiter
50	CaPA BetW0P-11	GuPA, SH WIP-11 3	CaPA_Set WMP-11_03	PCLE2 2020 VRM, Sandon Y J, C. Alastmaner (MAIL, Q) pCJ askes the former regarding the project adda of the provide strength of the provide strength of the provide strength of the provide PCLE2 2020 VRM, Sandon J and Sandon Labading for the strength of the PCL strength of the project of the provide strength of the provide strength of the provide strength of the provide PCLE2 asymptomic as a provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength of the provide strength of the provide strength of the provide strength of the provide strength of the provide strength of the provide strength of the provide the provide strength of the provide strength o	TABLE approx. The provide of the second and analysis the flags how. Category (MiCC) 40% is to provide the second of the second o	Pu-Wa Li	4527023	4/16/2023	4/19/2023	tatan (Tanan ang satahulan ginta kan kan ang satahu Banan da kan kan kan kan kan kan kan kan kan ka	ō	NEA.	818131	Ord Operations and Procedures	Rept East Fast Cone Linter
87	CaPA Sat WMP-11	CalPA_Set WMP-11 4	CalPA_Set WWP-11_Q4	Referring to Edubar PGLEG 44, February 25, 2022, wattos, PGLE 1886 at the following segarding HEPCL Based on or and setting and the occurrant of preferencements in its Journal, PGLE 1886 at the developed at plot one memory to be the particle of the operation of the setting of the setting of the particle of the setting of the length of the developed on the two and the particle of the setting of the setting of the reflection of the developed on the two and the particle of the setting of the length of the developed on the two and the particle of the setting of the length of the developed on the two and the setting of the setting of the length o	In Marcologia and a second of a second of the landsoft is set of down of Yea, or piles have sharped over the party and most beau separated in a gools and adown from or YMP. In YEARS is not preventing any EPCC, adoption on a other compacts and address of the down and provide and PARK and the second of the second of the second of the second of the down and provide and of the down and provide a second of the second of the second of the second of the down and provide of the detected of negocial to adopt 15, no additional adoptions are planned for REPCC, doptioners at the time.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.pge.com/gge_global/common/pdfs/ka fsty/emergency-proparadness/natural_ disaster/wildfing-hatdling-mitigation_ glan/reference-docs/2021/CalAdvocates_011.izp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaPA Ser WWP-11	CuIPA_Set WWP-11 5	CMPA_SH WMP-11_OS	Radening to Exhibit POLE 17, p. 4.34, "User 4-33, limit, invest in-July 11, 2022, 17, 200 million - 2024, 18, 240 million - 2024, and 18, 274 million - 2028. 27, 200 million - 2024, 18, 240 million - 2024, and 18, 274 million - 2028. Course to users attack of POLE 3 workshow of addition of admittent for million and pole of POLE 3 parts in Ease to admittent of the second status of POLE 3 workshow of additional admittent for million and POLE 3 parts in the pole of the second status of POLE 3 workshow of additional admittent for million and pole of the Second status of pole by completing the table know.	Year 2003 2004	Puž-Wa Li	452023	4/10/2023	4/10/2023	<u>Mass / Heven ages com/gae gibbel /common/adh/pas</u> <u>Betylenergency programbiens/heioral- disaster/wildform/add/or mitigatas- gian/milemene-docs/2023/CalAdvantes_011.pg</u>	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
89	CaIPA Set WMP-11	CalPA_Set WMP-11 6	CulPA_Set WWP-11_06	In Discontra 2021, PGAE presents at the DPC Symposism. The an ARD, CA, EPC, Presenting HT, Bergerradion Alexa and Berg, BPC, Polynolysism, Berg, Berg, Dornalding, Berg, Berg, Dornaldin, Santon, Bardin, Santo, Bardin, Santo, Santo, Bardin, Santo, Santo, Bardin, Santo,	POLE disjona to the request as largend are scope of the proceeding. Nonlinearching and without weiving this electron, ACMAR incomposition to the scope of the proceeding. Nonlinearching and without weiving this electron, and a scope of the scope of the the scope of the scope	Puł-Wa Li	452023	4/10/2023	4/10/2023	http://www.pge.com/pge.global/common/pdk/sa fatty/emergency-propredmess/natural- disaster/wirdins/wirdin=mitgaton- glan/reference-docs/2023/CalAdvocates_011.zig	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
20	CalPA Sat WMP-11	CaiPA_Set WMP-11 7	CulPA_Set WMP-11_07	(a) the set indication spectra data one account is non-indication statements of the PEEP cannot be applied and account be applied by applied by the PEEP cannot be applie	The districtions have on the fact that HEPCLs are play and play subtraining and requires appending contraction and Whitey Destroyment, which are software black basins on existing inclusions of equips significantly has such in replaced.	Pui-Wa Li	452023	4/10/2023	4/10/2023	https://www.ope.com/gge_global/common/gdlu/as flag/genegency.groppodowal/notaria- disaster/alking.alkilline=ritigation- glan/reference-docs/70211/citAdvanetie_011.20	0	NA	818.13.1	Grid Operations and Procedures	Rapid Easth Fault Current Limiter

24	CaPA	Set WWP-11	CalPA_Set WMP-11		GeP, Set WP-H, OI	COLS 2:022 YMC of page 275, state two: With PECE and PECE and PECE Additional additadad additional additional additional additional addit	Simplement BMCCs server application of any sharper in the get relation to SC2 and Point Values applications. The SCE Value of the SCE Values application of the SCE Value of the SCE Values and Valu	Pus Wa Li	45/2023	4/10/2023	4762023	Tama Parana ata ambaga dalar kuma mila dala Indonesia ata ang mangkan kuma mangkan Ang ata ang mangkan pangkan Kana dalam kuma dala dalam kuma mangkan Kana dalam kuma dala dalam kuma dalam Kuma dalam kuma dalam Kuma dalam kuma dalam ku Kuma dalam kuma	o	NA	818131	Gil Queston e d'Posstans	Rayl East Fast Curve Linter
92	СаРА	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other then the Califordia substation, has PO&E tested REFCL?	We have not tested REFCL at any substitutions other than the Califologia substitution.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ape.com/ape.global/common/pdfs/sa fattr/amerganov-proparedness/natural- disaster/wildfine/adddine-mitigation- glan/reference-docs/2021/CalAdvorates_011.zio	•	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CaPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PO&E done any banchmarking study on REFCL with Southern California Edition (SCE)?	Yes, POLE REFCI, project engineers regularly engage with Southern California Edition to benchmark our findings and states results and learnings. Of note, SCE hes fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pee.com/pee_shobel/common/adh/sa fets/iemergancy-preparedness/natural- disinter/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_011.zig	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CaPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_SetWMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PG&E regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly allay group call investing and sharing suchrical regions.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppe.phpha/common/pdfs/sa fetz/amergancy-preparedness/natural- disaster/wildfires/nildfine-mitigation- plan/reference-docs/2023/Galddocrates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
95	CaPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_SetWMP-11_Q12	PGEE to 200 MBP, a jugo 273, states that it instal of making cardy denges to the gift, as an moving toward with how cardinations solutions and to CDD beams of control Ponetical quark Phatial Valage Devices. Regarding Doweld Contexture Directory (PCD) to 10 CD walks or any spatient, a relative galaxies, or toth? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () Doweld PAEE Issues a cost estimate for the dephysical of DCD? () DCEE 2002 MMP, the gard 273, state and DCD Thated of making costs) designs to the grid, we are moving () DCEEs 2002 MMP.	a) Depending on the earling reduces controller. DCD may only require a physical "theory to be grid" or it may require the relating of an earling if its reduces controller. DCD may not the physical "theory to be provided by the reduces of the reduces of the reduces of the reduces." A second control of the reduces of t	Pui-Wa Li	452023	4/10/2023	4/10/2023	https://www.ppp.com/opp_global/common/pdfs/sp fot//amergency-orepiedness/natoria- disater/wildfres/wildfre-mitastion- glan/reference-docs/2023/CalAdvocates_011.rip	0	NA	72.1	Wildfine Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CMPA	Set WWP-11	CalPA_Set WMP-11	13	CalPA_SetWMP-11_Q13	PG&E's 2023 VMP/ at page 2725, states that of "Institute" of making costly charges to the grid, we are moving found with more cost-all-factories validates and the CDD and PMP and Validage Dutection." Repeating Partial Voltage at VMP and "Charges to the grid" are required for PG&E to implement this technology? (a) INPO Validation - Save spatians, 4 and any spatians, or both? (c) Doos PGAE tarves a cost actimation for the displayment of PVO? (c) ID and PGAE tarves a cost actimation for the displayment of PVO? (c) ID and PGAE tarves a cost actimation for the displayment of PVO?	a) Partial Vottage Detection (PVD) does not require a "change to the grid," the statement quoted above refers to how this makes (PVD a cost-afficient statum). b) PVD is available on the J-ware and 4-wain systems. c) No, as then is no costal "rateptive PVD. (d) Not opplication, bases are the susponse to subgrad () above.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ppp.com/ppp.global/common/pdfs/ss fettr/emergency-preaendness/initianit/ disaster/wildfins/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip	0	NA	7.2.1	Widfire Mitgation Strategy Development	Overview of Mitigation Initiatives and Activities
27	CaPA	Sat WMP-11	CalPA_Set WMP-11	14	CuPA_SerV08P-11_D14	And it is unseen to and this case, the set of the constantiants). Inseed on PAGE's induction of REFCLS in Plans in Access the supplicing of region to the got requires to implement REFCL survivaling, in Plans in ACCESS and the set of the set of the supplement REFCL survivaling, its Table PAGE is not access to set of the set of the supplement REFCL survivaling, its the PAGE is the set of the SECL survivaling. If Describe the Barly operational impacts tracking from the seqtement dates of REFCL survivaling sets and its the set of	Physpheric arrays to the performance of the providence PECCL on strainford balance performance of the p	Pur-Wa Li	452023	4/10/2023	4/10/2023	tere Paya ap contes distributions and the figure and the state of the second second second figure and the state of the second second second second second second second second second second se	0	NA	81.8.1.3.1	Grid Operations and Procedures	Rept Each Fait Current Limiter
28	CaPA	Set WWP-11	CalPA_Set WMP-11	15	CuIPA_SetWMP-11_Q15	Please state the dates when PG&E finished evaluating the following: a) The significant changes to the grid required to implement REPCL sectionlogy, b) The cost estimates for stack changes, c) The equipment installation required due to such changes, and c) The equipment for installation required due to such changes, and	a(-d) We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergancy-preparedness/natural- disiater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011.zip	•	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
52	CaPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_SetWMP-11_Q16	Plasse provide all available documentation, studies, and analyses evidencing POAE's conclusions on each of the following spectra of REFLC deployment: (a) The significant charge in the got in again due implement REFCL suchrology, (c) The supportent installations requested due to such charges, and (c) The sub-present implement and the implementificant of REFCL on POAE's system.	ePhase are Rings, Regret ed and Bernstein '134864-0-RRCC's Faceboxe Public Pace Destine' 14, 2005 In discourse of an interface of the Nationage Regret Box of the State Pace Destine's Applications Paceboxe Pace Destination of the Nationage Regret Box of the State Pace Destination Regret Destination Paceboxe Pace Destination of Regret Box Of the State Pace Destination Regret Destination (19) Phase are Rings, Regret and State Resci. State Pace Destination Regret Destination Regret Destination document and exteribut in response to Industriation's Resci. Pace Destination Regret Destination document and exteribut in response to Industriation's Regret Destination Regret Destination document and exteribut in response to Industriation's Regret Destination Regret Tes areas document and exteribut in response to Industriation's Regret Destination Regret Tes areas document and exteribut in response to Industriation's Regret Destination Regret Tes areas document and exteribut in response to Industriation's Regret Destination Regret Regret Tes areas document and exteribut in response to Industriation's Regret Destination Regret Re	Pui-Wa Li	452023	4/10/2023	4/10/2023	httas://www.age.com/age.global/common/ad5/a fair/emargence_srealexednas//adata/a disaste/self/res/ud4/inter/ud4/inter/ plan/reference-doc3/20/37/cl/abnostes_011.ep	0	NA	818.13.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_003_01	Param provide data in PGAE (persistent for before the billing) of the constraints of the PGAE (persistent for before the param 22118-2022 for underground distribution in The Constraints of the PGAE (persistent for the param) and the param 22118-2022 for underground and the PGAE (persistent persistent for the param) and the param 2218-2022 for underground and the parameters of the parameters and the parameters of the p	Passe as the stachment "MAP-Decreey/2023_DPL_TURE_005-2023/AdVD1.sbc" for the regularied information. Passes are the MPDEE does not orthogo economics covered conductor and in nor control codage reporting so DADADADT are for exceed controls representation for product of its two.	TomLong	452023	4/10/2023	4/10/2023	http://www.ape.com/ppe.global/common/jadh/ju fatty:/mwrgancy-grapawdinesi/natural- disatetr/widfres/widfree-mitigation- glan/inference-docs/2023/118N_003.ap	1	NA	NA	NA	NA
101	TURN	003	TURN_003	2	TURN_003_02	Please provide all reports or studies in POAE's presention progrand from January 1, 2011 to the present fluct discuss the initiality of endorgeound distribution facilities, evolves distribution facilities with one end constants evolves all ablebutant facilities without crowed constants, including but not limited to a discussion of SADD and MARY data.	PAIE Paikses as work attability myn throffwyniais a stakef hynor fra hynor wedi naidaef yn rhoffwaros. Paier am hynhwyn yn throffwyn a fran hynory a fran yn	Tom Long	452023	4/10/2023	4/10/2023	https://www.app.com/app_pikal/common/adfi/Ju fact/immeging-comparison/adji/Ju disaster/adji/adji/adji/adji/adji/adji/adji/adji	5	NA	NA	NA	NA
102	TURN	003	TURN_003	3	TURN_003_G3	Respecting Table 3-23, 25.0% the testimon rule TPDF. The Partice offen the test specific testimation of the testimation of testimation of the tes	d) the canonical state is a single for inducation integrate an occurate the bitteries PSO in Table 73.5 Places and Table 2012 and Table 20	Tom Long	452023	4/10/2023	4/10/2023	<u>Stips //www.gor.com/gor.goba/common/sth/u- kar/www.gor.com/gorganethess/naturat. disatar/widifice.ni/stafice.mitgatan. glactrid-merce.stac.7893711881, 503 Jap</u>	1	NA	2.1.5	Public Safety Power Shatoff	Performance Metrics Identified by the Electrical Corporation
103	CaiPA	Set WMP-12	CalPA_Set WMP-12	1	CalPA_Set WMP-12_Q1	PSPS on that circuit. c) For each item in part (b) where PG&E does not plan to take any measures to reduce the need for an impact of future POPP on the simulation of the set of the double of the double of	v)He decrement as each next 2023 VMP submation in the Massawa Talam, or Person II talam, to Headsca He Marel first at hypoth of Haan PHF of Charles of the Finite Analysis, and Charlash Kir War Haanhou to El Dengy Salam systemeth assumed information and data assumption and Ward Analysis programma. The Salam Salam patients: M. Yang Deng Kirang Salam Salam Salam Salam Salam Salam Salam Salam Salam Salam Salam Salam (Jalam Sangana Kirang), data Salam Salam (Jalam Salam Sa (Jalam Salam Sa (Jalam Salam Sa (Jalam Salam Sa (Jalam Salam Sa (Jalam Salam Sa (Jalam Salam S	Holly Wehrmen	482023	4/11/2023	4/11/2023	http://www.age.com/age_phabi/formmon/adfi/Ai fact/immergence.compendensei/astarcat- disaster/adfices/adfidem-misstanon plan/reference-docs/2022/Scildeboostes_012.nip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СаРА	Set WMP-12	CalPA_Set WMP-12	1(a)	CaPA, Ser WMP-12_01(s)	Regarding Table 9-2 (Lists of Frequently De-emergized Circuits) in Appendix F of PG&E's WMP, the column "Measures Taken, or Planned to Be Taken, to Reduce the Need for and Impact of Future PSPS of Circuit" is blank.	The base operator is the of "respective Descentigence" characteristics are not fruid in core makes. The first Parketing address only may related the latencians that of management (PPP) projections. The main extentions: Constructions and the latencians that one may related the projections are latencians. The latencians are also approximately and the latencians that are related to a latencians. The latencians are also approximately and projections are the PSP M Magnitude Maxwers states or plenets the same structure of the latencians and are also approximately and the latencians and latencians and the latencians and latenci	Holly Wehrman	482023	4/18/2023	4/18/2023	https://www.gge.com/gge.gktal/common/jeft/Ju Mary/immgrancy-properties/induced- disate/induced/artifiction-induced- glase/induced-artifiction-induced- glas/induced-artifiction-induced- glas/induced-artifiction-induced- glas/induced-artifiction-induced- glas/induced-artifiction-induced- glas/induced-artifiction-induced- glas/induced-artifiction-induced- glassic-induced-artifiction-induced- glassic-induced-artifiction-induced- glassic-induced-artifiction-induced- glassic-induced-	1	NA.	9.1.2	Public Safety Power Shutoff	Identification of Prequently De-Energized Circuits
104	CaPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	based on POAE's evaluation of REFCLs: a) Please discribe the significance of charges to the grid required to implement REFCL technology; b) State POAE's cost adminus for struct charges, c) Discribe Rev equipment installations required for such charges, and	a) We discovered on error in our 2020 VMW advansion in the Valueures Tales, or Plenet to Be Tales, the Notice Net Need or and Hugod Tales PROF of Orcita, the Orkita Net Need or and Hugod Tales PROF of Orcita, the Orkita Net Need Orkita, Net We advansion proves the comment of Internation and discuss updates of the Valueures and provide the State Net Need Orkita, Net We advansion provide the Orkita, Net Need Orkita, Net We advansion proves the Orkita, Net Need Orkita, Net We advansion provide the Orkita, Net Need Orkita, Net We advansion provide the Orkita, Net Need Orkita, Net We advansion provide the Orkita, Need Orkita, Net Need Orkita, Net We Advansion provide the Orkita, Net Need Orkita,	Holly Wehrman	482023	4/11/2023	4/11/2023	http://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natoral- disater/wildfres/sdidfre-mitigation- plan/reference-docs/2023/CalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Studoff	Identification of Frequently De-Energized Circuits

104	CaPA	Set WMP-12	CalPA_Set	WMP-12 2	2(s)	CalPA_Set WMP-12_02(s)	Reparing Table 3-2 (bits of Preparity) De-energized Croatily Independent of all POED: WHIP the column the second table of the table of	We have operated not Latel Propandly Description Cham. Based on the same face of nor revery. The Emp Nethers had down may not related the same cham. Base and party PMP profession, Based and Harrison Profession Profession Valid/Ammunol.2012. DR. Caldenciano, 102.2017. Based Tricket Later for support Later Later Profession Profession Profession Profession Profession Profession Profession Profession Reversion Profession Profession Profession Profession Profession Profession Reversion Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Profession Reversion Profession Profession Profession Profession Profession Profession Profession Profession Profession Reversion Profession Profession Profession Profession Profession Profession Profession Profession Profession Reversion Profession Profes	Holy Wehrman	462023	4/18/2023	4/18/2023	https://www.ppe.com/ppe_global/corrmon/pdfi/us fety/emergency-proparedness/natural- disaster/wathreal/natural- glan/reference-docs/2023/Calidoncates_012.pp	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	Call A	Set WWP-12	CalPA_Set	WMP-12	3	Ge9,5e1189-12,03	Reparting Talls 9.3 (Lifts of Pressent) De-exergined Crossis) in Appendix of of PCBEY WBP, desibulation circula 1997 (1997) (19	Annual Annual	Holy Wehman	482023	4/11/2023	47 1/2023	tatan Parawa ata amban ataba kanana kata Ina mangaran ataba kata ataba kata Ataba kata kata kata ataba kata ataba Kata kata kata kata kata kata kata kata	o	NA	\$12	Public Safety Press Discol	Identification of Programmy Dat Energiesed Circums
106	CaPA	Set WMP-12	CalPA_Set	WMP-12	4	CalPA_Set WMP-12_Q4	Bageding Table 3.2 Lists of Pressential Descential Charles) - Meganicity of POTAE VWW distribution could experimense 1.4 cm 2.4 cm 10.2 m 2.5 cm 2.4 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m	x19% document da naver hun 2020 199% valansation in the "Massace Takan or Pittered to Ref. Status. To Reduce to Ref. and Ref. 2014 (2014) and Ref. 2014 (	Holly Wehrman	48,2023	4/11/2023	4/11/2023	https://www.gge.com/gge.gktbal/common/pdfu/Lu https://www.gge.com/gge.gktbal/common/pdfu/Lu disaster/walforegk.wifite-wijagtion- glass/safewise-docs/2021/CalAbborates_012.og	0	NA	9.1.2	Public Safety Power Stutoff	Identification of Frequently De-Energized Circuits
106	CalPA	Set WMP-12	CalPA_Set	WMP-12 4	4(s)	CaPA, Ser HIP-12, C4(5)	Repared Table 32 data of Proceeding Convergence (Conv) in Advances of of PCAL WHW inclusions and the Repared Table 32 data of the State 32 data of the Stat	Some of hease catternam may table de-energiad in other #29°S everts in the years compared for this analysis but area decrease in the number of #29°S evert impacts. et al. The number of catternam in highest of each #29°S evert. Unit we make entrancements to catternam 19°S #29°S #2005.03, while weather controllons area during that #29°S evert. Unit we make entrancements to catternam 19°S #20°S #2005.03, while weather controllons end-units parts #20°S evert. Unit we make entrancements to be 20°S protocols, and evaluation of entrancements to #29°S protocols.	Holy Wehrman	462023	4/18/2023	4/18/2023	tage Prine per ambas anticid terrene (alta) Balancesto en estado en anticid Balancesto en estado en anticida en estado en alta (2011) tabém en ital pe	o	NA	21.2	Public Safety Press Data II	ldurification of Proquetly De-Energiesed Circum
107	Сыра	Set WMP-12	CalPA_Set	WMP-12	5	CalPA_Set WWP-12_Q5	Regarding Tables 3-2 lists of Frequencity Downships of Chronichy Angenetic F of CASE 1994. Semication of the control flags produces 3.5 (19.11) (19.11) (19.10) (20.21) (20.34) (20.45) (20.25) (20.34) (20.45) (20.25) (20.34) (20.45) (20.3	alf the denominal an outro to a 2020 MMM automation the "Maximum Talking of Primeric the By Falling to Hindu to the Market point of the control of the second seco	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.age.com/age_plobal/correspon/adfs/ta fact/emergency-consentionsa/safara/ disater/addites/addites/ glan/wfarence-docs/2023/CalAdvocates_012.zig	0	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
107	CaPA	Set WMP-12	CalPA_Set	WMP-12 5	5(8)	CaIPA_Set WMP-12_O5(s)	Regarding Talain 5.3 (Julin of Frequently Co-energized Cristilia) in Appendix f of PCMC WMP Transmission (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	mitigated' instead of 'none unique cuatomer mitigated'. d) See response to 44. e) See response to 44.	Holy Wehmen	462023	4/18/2023	4/18/2023	stas Jones es contes, philotomonia (añia) Internezas escandas Jako d'arrando Interneza (arrando de la contesta de la contesta Interneza de 1923), Caldenara, 1932 de	o	NA	2.1.2	Public Safety Power Stratet	Identification of Frequently De-Energieed Consta
105	CaiPA	Set WMP-12	CalPA_Set	WMP-12	e	CulPA_Set WMP-12_Q8	CRGE (VMB p. 15), Sector 51.2 Jakos MI (Thi Nab (Tel A 2)) pilo - Existin 3 her higher measure bar or primer to to bar bar to which her higher bar of SPG in these carbin, Specifying Table 2 Jakos (Decempted Crush) in place and the sector of the Proceeding Crush (Sector 1) and Sector 1) and Sector 1. The sector of the sector of the sector of the sector of the proceeding Crush (Sector 1) and Sector 1) and Sector 1. The Sector 1 and Sector 1 and Sector 1 and Sector 1. The Sector 1 and Sector 1	a) the document a neuron to a 2020 TMP additionation from "Massiane" failure, or "Interact to the Taina, to Theodora the for and transf or Taina" or Theodora Taina, or Theodora Taina, the Theodora Taina and the set of the tainable of tainable of the t	Holly Wehrman	462023	4/11/2023	4/11/2023	httas://www.ape.com/ape.global/common/adfu/a feh/emergency-eneurodinasi/altara/ disaters/widdens/adfuere-eneurodinasi/ glian/reference-docs/7023/Calaborates_012.zig	0	NA	9.1.2	Public Safety Power Stratoff	Identification of Frequently De-Energized Circuits
109	СыРА	Set WMP-12	CalPA_Set	WMP-12	7	CulPA_Set WMP-12_Q7	Regarding ACI POLE 22.53 (Quantity Misgaton Bavella of Reducing PEPS Boles, Scope, and Prequency) on WBP p. 7277-23 (Press angles in April 1996). The Abel Antonia content regards (in Antonia of Arconautor JPPS) and the Abel Abel Abel Abel Abel Abel Abel Abe	ar 1640 7042 323 to been content indigent and nor content properties in the analyse, and project to 2222 325 and 2440 7044 and 2440 and 2423 221 to consequence matching and analysis in the second project provides and and analysis in the analysis in the analysis of the analysis of the analysis in the analysis of the analysis and analysis of the analysis in the analysis of the analysis of the analysis of the	Holly Wehrman	4/5/2023	4/11/2023	4/11/2023	https://www.app.com/app.plobal/common/adfs/ba fetr/immegence.comans/instani- disaster/indefsed.adfilter ghan/reference-docs/7023/Calibbonation_012.zig	0	NA	Appandix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 – Quantify Mitgation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CuPA	Set WMP-12	CalPA_Set	WMP-12	8	Cut9, 34 1008-12,08	Regarding Socies 9.2.2 Codims of Tombod and Research-Scheling Protocol for Insteing a 1909/1909 Socies in Schelin (1997), addresslar, "Quantum Die Gerungson, Ter Wilfer, 7 M Socies agen the TTer OC will observe whather demonstrate to an energy-solation are intellegated	and the control of all states is a sub-a state balance in support and database parameters in states, sub-all support involutes to all controls states in the PME of the support involutes to all controls and the support involutes to all controls and the support involutes to all controls and the support involutes to all support involutes the support involutes to all support involutes to all support involutes the support involutes to all support involutes the support involutes to all support	Holy Waltman	482023	4/11/2023	41 12023	Tates Prime age on her chief shares with a second state of the sec	õ	NOA	923	Public Safety Press: Sharef	Outine of Tactory and Strategic Decision- Making Protector for Proting a cell-997975 (Justine & Decision Trave)

	CaPA	Set WMP-12 CalPA_Set WMP-12	9	CaPA_SH INIP-12_09	Regarding WMP J. 123. Section 8.2.4 (Phonosis for Mitgarding Na Public Stafes) impacts of PDPJ, Instating impacts in Prof. Responses, Nagh Carl Archites, Carestin of Parameters and Public Archites, Carestin of Public Public Stafes, Annu Public (2010) and PGSE strong for any prosterior advancements of the space for concerns are available, and Public Public Public Strong for any public Public Public Public Public Public Public (2010) and PGSE strong for any public Public Public Public Public Public Public Public Public Public Public Public Public Public Public Public (2010) and PGSE strong for any public Public (2010) and Public Public Public Public Publ	an PEAE provide a cancel to improve the major parametry and the calculater Provides for the calculater parameters of the calculater of the calculater parameters and the calculater Provides for the calculater parameters of the calculater of the calculater parameters and the calculater parameters of the calculater parameters of the calculater of the calculater parameters of the calculater parameters of the calculater parameters of the calculater of the calculater of the calculater parameters of the calculater parameters of the calculaters of the calculater parameters of the calculater parameters of the calculater parameters of the calculaters of the calculater parameters of the calculater parameters of the calculater parameters of the calculaters of the calculater parameters of the calculater parameters of the calculaters of the calculaters of the calculater parameters of the calculaters the calculaters of the calculaters of the calculaters of the calculaters of the calculaters the calculaters of the calculaters of the calculaters of the calculaters of the calculaters the calculaters of the calculaters of the calculaters of the calculaters of the calculaters the calculaters of the calculaters of the calculaters of the calculaters of the calculaters the calculaters of the calculaters the calculaters of the calculate	Holly Wehmen	482023	4/11/2023	4/11/2023	time l'avec age son les actuel terminal technic factures gene anna de constitute de la son des actuel technica de la son de characteristica de la son de la son de characteristica de la son de charac	1	NA	924	Public Safety Power Statest	Protocol for Megoria de Public Sulvey Impetito of PSPE, Ackading Impetito of Prior Responders, Health Care Follow, Operators of Health Care Follow, Interaction and Action of Sulface Cooperation Reprints
112	СаРА	Set WMP-12 CalPA_Set WMP-12	10	CalPA_Set.WMP-12_Q10	Repering DPP and is additionally and PERS attributes. Personal DPP and is additionally any processor in a Aussian in which PCAE anticipants PERS conditions to a decision was been PERS attributes in an ADDI and PCAE anticipants PERS conditions to a decision was address of the additional and PCAE anticipants PERS conditions to a distributes of the ADDI and PCAE anticipants and PCAE anticipants PERS conditions to a distributes of the ADDI and PCAE anticipants and PCAE anticipants PERS conditions to a distributes of the ADDI and PCAE and PCAE anticipants and PCAE anticipants and PCAE anticipants and PCAE and PCAE and PCAE and PCAE and PCAE anticipants anticipants and PCAE anticipants and PCAE anticipants anticipants and PCAE anticipants and PCAE anticipants anticipants and PCAE anticipants anticipants and PCAE anticipants and PCAE anticipants anticipants anticipants anticipants anticipants anticipants and PCAE anticipants anticipan	• https://www.internet.com/section/	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	http://www.pgs.com/pge_global/common/pdb/sa farty/iemergency-expandences/natural- disate/undfors-holdine-nitigation: plan/reference-docs/2023/CalAdvocates_012.sip	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NA
113	CuPA	Set 1008-12 Gal?4, Set 1008-12	11	CaPA_SH/WWF-12_011	Regarding communitations to calciumes for DFRS: (2014) FOLE provide intellications or other constrainting when PFRS satings are unabled? (This indefaults to the an unplanet or long my constrainting or a start shared.) (2014) The analysis of the analysis indefaults to the analysis of the analysis (2014) (2014) The analysis of the analysis (2014) (20	The therm advance option for commune, and Pallic Bedge Palents in Advances (PEPS) subgroups, an evaluat on the product of the	Holy Wahman	482023	4/112023	4/11/2023	Nac Dava za za sa ya Ath Taoma (Mita Mita gana ya ka ka tao a ya ka	1	NĂ	6.1.6.1.1	Gel Operation and Procedures	Postche Essent and Posts Settings
114	CaIPA	Set WMP-13 CulPA_Set WMP-13	1	CelPA_Set WMP-13_Q1	Figure PGAE-71.42 on p.220 of PGAE's WMP stoke Down Conductor Detection (DCD) is to be implemented on 4-wire distribution a) Doar PGAE plants primary implement DCD on 4-wire distribution.3-wire distribution or a min? b) Plases at the terrother of owneed incoments of a distribution PGAE's HPTD. c) Plases at the number of owneed circuit maks of 4-wire distribution in PGAE's HPTD.	Tablea associate. To STOP provide ALL interest activations from DNLF reset. 1 A Phile time, we plan to implement DNL interest activations from DNLF reset. 1 without plane to matter connected to ad downtement, PAGE will contrars to applies the possibility of applying DCD to 4 without plane to matter connected to ad downtement, PAGE will contrars to applies the possibility of applying DCD to 4 without plane to matter connected to add owntement, PAGE will contrars to applies the possibility of applying DCD to 4 without plane to matter connected to add owntement, PAGE will contrars to applie the possibility of applying DCD to 4 without plane to matter connected to add owntement, PAGE will be added to a plane to a state to a state their indirected and applies of 1.4.2, the 4-wise matter grant and to be 875 miles.	Holly Wehrman	46/2023	4/12/2023	4/12/2023	https://www.gep.com/gep_global/common/pdfs/sa fetr/emergency-propanedness/natural- disacter/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.pp	۰	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	Culto	Set 1994-13 CalPJ, Set 1994-13	ż	CaPA_Set WMP-13_02	Table 5.7 or s. 50 of FOLE / VMP summarize gold gendlon motioning potents loading Detailable frag Anongouto DFV and Early Fac Details (EGD) 10 Details for types of Hale, explained Hales, and/or details mark (EVA or capital of detailing) 10 Details for types of Hale, explained Hales, and/or details mark (EVA or capital of detailing) 10 Details for types of Hale, explained Hales, and/or details Hale (EVA or capital of detailing), and (Details Hales) 10 Details for types of Hale, explained Hales, and/or details Hale (FA or capital of detailing), both for 10 Details for types of Hale, explained Hales, and/or details Hale (FA or capital of detailing), both for 10 Details for types of Hales, explained Hales, and/or details hale (FA or capital of detailing), both for 10 Details for types of Hales, explained Hales, and/or for Hales and the HTD is explained in the 10 Details of types of Hales, explained Hales, and/or for Hales and the HTD is explained in the 10 Details of types of Hales, explained Hales, and the HTD is explained in the HTD is 10 Details of types of Hales, explained Hales, and the HTD is explained to Hales, explained Hales, ex	In a large strategy of the str	Holy Wehrman	462023	4/12/2023	4/12/2023	Stan / Searce and anticipal philosometry of the searce of the searce of	٥	NA	8331	Station Amount of Presiding	Earling System, Yeshoolgasa, and Proceders
118	CaPA	Ser 1004-13 Gal94, Ser 1004-13	3	CaPI, 54 1989-13_03	Table 7-51 to 2.211 of PCLE's WAP-ratios the following objective with an extinuted completion date of the second	also exitating the brenfs of partnering evision of our environmental submittal before they are set to PGE's E Environmental laws to ensure all readed denotes in accurate and complete in an efforts branching the process. In The CPT the constraint a scenario micro where accounting encounterainty constraints can be advinted to the CET specific permitted and the constraints of the constraints in partnering the constraints can be advinted to the CET specific permitted accounting and the constraints in partnering the constraints and working with other statistications in behalf of VM operational laws an endedd.	Holy Webman	482023	4/12/2023	4/12/2023	Nacificana an san iya Abb Tanmar (McCa Schlangerna angestatan banazi Angel Abb (Schlangerna angesta geptationen ang 727) (Schlanger, Shing	ō	NA	828	Vegetation Management and Impactions	Quer Work Dates
117	CaPA	Set WMP-13 CuiPA_Set WMP-13	4	CuPA_SH WMP-13_04	Table 13-1 on p. 202 of PCAE's VMP states the following objective with an estimated completion date of 123.122000. constraints category table process for obtaining expective with an estimated completion of the process. Just communities that such categories that the process for community operation of 10 VMm cates PCAE and process to the such categories of the VMM cates PCAE and process to the such categories of the VMM cates PCAE and process to the such categories of the VMM cates PCAE and process to the such categories of the VMM cates PCAE and process to the such categories of the vMM cates PCAE and process to the such categories of the vMM cates PCAE and process to the vMM categories of the vMM categories of the vMM categories of the vMM categories of the	a for unan Virgalizatio Management (M) program within its VM adaptament, the constraint Management Takes (CM) is the implementing process previous the two four encoderation process and VM CO of 2023. The constraint of the two four encoderation of the two four encoderation process and VM CO of 2023. In the constraint of the two four encoderation of the two encoderation of the two encoderations of two encoderations of the two encoderations of the two encoderations of two encoderations of the two encoderations of two encoderations of two encoderations of two encoderations of two encode	Holly Wehman	482023	4/12/2023	4/12/2023	tans. Neven sep som lette "stabel kommen haft han litte kommen och ansamskinsa hattade disaster fred fara visit dire en traptane als hafternese des 1727 / Kaldeboster, 013 en	0	NA	828	Vegetation Management and Inspections	Open Work Orders
118	CaPA	Set WMP-13 CalPA_Set WMP-13	5	Cuipa_SH WMP-13_OS	Table 1-4 and pp. 200-311 of PGAE's Well PMIs the top is do call arguing it a, mixed segretise that work of particular top is a segment of the PGAE's and PGAE's provide the PGAE's provide thePGAE's prov	a fiberal on the variable diffusions and endowned on the diffusion of the	Holly Wehmen	482023	4282023	4/28/2023	bites: //www.egs.com/ses_global/common/selfula- fetr/encreancy-consendence/selfula- factors/welfane/selfule-entreptan- global/senses_decs/2021/Col/Advantes_012.eg plan/selfenses_decs/2021/Col/Advantes_012.eg	1	NA	7.2.2.3	Wildfre Migation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle

119	CaPA	Set WMP-13	CadPA_Set WMP-12	5 6	Cark, Ser WAP-13, OR	Takin PSBE-512-5 on y 168 of PSBE's WWP late for consequences values derived from the mean MWV of transcere first PSBE gradients as working study to advice the wild of the second and the second of PSBE's WPC and PSBE gradients as working study to advice the second of the second and the second of the SEE advices of the second of the second of the second and the second of the second and the second of the second and the second of the second of the second of the second and the second and the second and the second and the the second of the second of the second and the the second of the second of the second and the the second of the second of the second and the the second of the second of the second and the second and the second of the second and the second	a) Vis. 1 detection sampling analysis was performed to determine the possible affects of these values in the stopped of (1) of protein with https://fis.com/ofis.com/ofis/co	Holy Wehrman	462023	4/12/2023	4/12/023	nten Zenera ata ata bar da da da mana ata da Baran da	٥	NA	6222	Ras Methodology and Assessment	Consequence
120	CaPA	Set WMP-13	CalPA_Set WMP-12	5 7	CuPA_Set WMP-13_07	In section 7.2.1 on pp. 275-276 of POAE's WWP, POAE's takes, "We observed that EPS8 is more affective at the section 7.2.1 on pp. 275-276 of POAE's WWP, POAE's takes, "We observed that EPS8 is more affective at the 222 OUV of the REE and we obtained WHM compared that EPS8 is the rest of the REE of POAP's that REE, and we obtained WHM compared that the SPS8 IBC of the 7.7 "Of the rest of the device of the SPS8 is more affective to more we from PDW observed to the SPS8 is the second that the SPS8 IBC of the SPS8 is the second that the SPS8 IBC of the PDW observed to the SPS8 IBC of the SPS8 is the second the regulate weighting weighting the second that the SPS8 is the SPS8 IBC of the SPS8 is the second the regulate weighting weighting the second that the SPS8 IBC of the SPS8 IBC of the SPS	CPUre were served from the descentional of the standard between the migration programs CPUreas Provinces were strained provinces and a contrast served and provinces and	Holy Wehman	462023	4/12/2023	4/12/2023	Name Parent age configer shall formers for fully backen and an antibate shall be a star- disate better and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the shall be a star and the second star and the second star and the second star and the shall be a star and the second	٥	NA	721	Wildhe Migaton Shatey Development	Overview of Miligation Initiatives and Activities
121	CaPA	Set WMP-13	CalPA_Set WMP-1:	5 8	CalPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PSPS events? a) remorprory Detablishmet Morografia b) Community Microgrid Emailement Program c) Microgrid remainer Program c) Microgrid Remainer c) Microgrid	a) We track Megawats (MV), customers mitigated, and the number of usages per location such season to validate the impact and effectiveness of Temposity Databation Mercognids. b) We track at immum the frequency and dualised of the micrognid's usage, along with the number of benefiting customer accounts. (c) Plasses see our restormer to subcard (b).	Holly Wehrman	482023	4/12/2023	4/12/2023	https://www.pgp.com/pgp_global/common/pdfs/sa fetr/immergency-propandness/natural- disates/wildfres/wildfire-mitigation- glan/reference-decs/2023/CalAdvocates_013.pip	٥	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
122	CaPA	Set WMP-13	CalPA_Set WMP-1:	5 9	CalPA_Set WMP-13_Qp	Do he following programs have any impact or nuclearner well-billy (e.g. hexpanny or dutation of outages) in prevent Phases explain your reprover the reach program. I "Improving Distribution Monophile I "Improving Distribution Monophile I Monophil Incention Program	Elibithom snorphile are designed to prever communities contract or "Main Torshof", is help under previde incidently in control designed and prevent control or control metal prevent control or control or control metal prevent control or control metal prevent control or control metal prevent control or control or control or control or control or control or control metal prevent control or con	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	http://www.age.com/age_plobal/common/adfi/sa fatr/immergency-separadness/naturil- disater/widdrn/adfine-mitigation- plan/reference-docs/2022/Caladonantes_013.esp	٥	NA	8.1.2.7	Grid Design and System Hardening	Morogrida
123	CalPA	Set WMP-13	CalPA_Set WMP-1:	s 10	CulPA_SetWMP-13_010	Fryger 7.1 pro. 238 Allows & Allows & Markov Sci 1984 Allow 2020. In Planua profession connects to brake Allows Frid durbins. IN VMY-daw POLE anticipane a significantly more report and indicate in resolute Inits after 2020 fram in the 2023- 2028 privat?	It The same that this sharp would be noted by 2025 appears the negativity of the same of the discipation diag the same same same same same same same sam	Holly Webrman	482023	4/12/2023	4/12/2023	https://www.ape.com/ape_global/common/offi/Ja fatt /mmegano_snoradhasi/nataul- dinastriulifane/ultifice-misigation_ glan/reference-docs/2023/GiAdvocates_013.ap	٥	NA	7.2.2.1	Widfre Migation Strategy Development	Projected Overall Risk Reduction
124	CaPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (separing 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 above.	There are also additional barrelits 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.ppe.com/pge_global/common/pdfs/sa fettr/amergancy-propandnesis/natural- disaster/wildfres/wildfire-mitipation- glan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14	CalPA_Set WMP-14	4 2	CwPA_Set WMP-14_02	P. SD' of PSE's WMP4 states (sparsing PGE's undergrounding program). "Among other benefits, he induced pace (as compared to proc projections) will discusse costs in the belief peer of the program." Passes to the "dominantify" indexected in the sparse advan.	a) No. (7157-AST does not have the capability to re-energine a line. Currently, OTS PAST is eventing the regular to practice out of the system is not existing the capability of the practice out of the system is not existing the carry as concerning the regular to practice out of the system is not existing the carry as concerning and the system is not existing the carry as concerning and the system is not existing the carry as concerning and the system is not existing the carry as concerning and the system is not existent in the carry as a concerning the carry and the system is not existent in the carry as a concerning the carry and the system is not existent in the carry as a concerning	Holly Wehrmen	4/11/2023	4/17/2023	4/17/2023	http://www.epe.com/ope_phabel/common/adds/au http://emergency.gropputdensi/relaterat- disaster/withen-ukidite-metigation- glan/reference-docs/2023/CalAdhocates_024.zig	٥	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
128	CalPA	Set WMP-14	CalPA_Set WWP-14	1 2	CuIP4_Set WMP-14_03	b 30 of DALE MORE Instruments and Connection, and Alexan Salawa. The Tech Instrument placement place of the connection of the connectio	Characteristic and space is not early about 55 gains stugglin, transiss, considers or any and mellitoristic of the about 50 gains of 20.4 K = 1000	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tim: News op contex stabilization (adfaba http://www.ang.com/adfaba http://www.ang.com/adfaba http://www.ang.com/adfaba district/addition/adfaba adfaba/district_dist	٥	NA	8.126.2	Grid Design and System Hardening	Breakaway Connector
127	CaIPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 329 of PC&F's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the presence of breakway disconnects is not included in PSPS scoping decisions, therefore, breakway disconnects do not impact the PSPs risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfree/wildfire-miligation- elem/selements-model/2016/fieleMeanters-fit-8.in	٥	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector
128	Cath	Set WMP-14	CaPA_Set VMP-14	5	Call A, Ser WWP-14, OS	1.131 247424 VMM stars, "Temporary distribution mongolish an elanged to surgert summarily indicated mongolish and elanged to surgert summarily indicated mongolish and elanged to surgert summarily indicated mongolish and the surgert summarily substantian mongolish in summaries deployed toways plastification mongolish in summaries deployed toways plastifica	on Integrates are summarized in the labels labels types 200 mgc handles and an experimental and the labels labels types 200 mgc handles and 200 MgG and and 200 MgG and an 200 mgc handles and 200 MgG and 200 MgG and 200 MgG and 200 mgc handles and 200 MgG and 200 MgG and 200 MgG and 200 mgc handles and 200 MgG and 200 MgG and 200 MgG and 200 mgc handles and 200 MgG and 20	Holy Wehman	41 1/2/023	4/17/2023	4/17/2023	neuroneuro autorite della fondatta en el 12 men l'ant agranda della fondatta en el 12 della della esta della fondatta el 12 della della de	0	NA	8.1272	Grid Dasign and System Handwing	Turporey Dashadan Mangela
129	СаРА	Sat WMP-14	CalPA_Set WMP-1+	6	CadPA_Set WMP-14_Q6	7. 150 of RATE VMP cans, "The Mesone Cans Aport Moregal (IEAM) was built templa & Califorms temp Canonisation FEQ are to the Motical Decay Canner and as Then Distribution of Cans and the Mesone Canser and Canada (Canada	n PGETs and cross for the RCM project ranse approximately 32.308.7562 does not have a project francisia does approximately 32.308.7562 does not have a project francisia does approximately approxi	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ege.com/gge_global/common/adh/sia faty/immergency-envaluations/natural, disater/widdfron/adhfron-trageton, plan/reference-docs/3023/KalAdvocates_034.eip	٥	NA	8.12.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program

130	CuPA	Sectore. Curre, Sectore. 7	GaPI, Set100-14,07	P. 465 of PALS 1989 Areas. "The annumed J Anglogenet of PC-MJ product a model for other communities for exclusioning development of num-content encourses for anyong malence." a) the development of participant of the ACOM 10 Phase product data to apport the success of the ACOM.	Alexinence to m date suppose conservation CMMINENLE information provided provides in the CMMINENLE and the CMMINENLE information and the CMMINENLE informati	Haly Webman	4/11/2/23 4	л72023 4/	4/17/2023	tana llavo ago analana athiat annana lafa. Salanananana ananakana latan Anana latina atalan atalan anana atalan atalan atalan atalahan atalan atalan atalan	4	NA	81273	Grid Dasign and System Handwring	Comnunity Mooget Englisment Program and Hongital Disasters Program Program
131	Сара	Set WMP-14 CadPA_Set WMP-14 8	CalPA_Set WMP-14_Q8	P. 500 of PCMF: VMP states, "For 2023, yes have plenned to instal devices that and provide regulatories installity bundles on loss top loss to the second of PSPS." a)Plenne quarity for 'significant statistic young? for all to provide from devices installet a 2022. (a) Plenne provide any statistic workpapers or statistic to support your regiones to per (s).	a Elipsican studies la servição en el 11000 CEDD surges ao 1461 fondes custome reventos. Exérgi la servição de la servição	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.sep.com/sep_stabal/common/adfu/as faci/comegono_arrapedensi/rateati- disastariationa/addition-addition-addition-addition- disast/reference-docs/2023/Galditionates_014.sig sher/reference-docs/2023/Galditionates_014.sig	0	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment - Danibution Protective Davices
132	CaPA	Set WMP-14 CulPA_Set WMP-14 9	CalPA_Set WMP-14_Qp	P. 535 of POLES WHP states that it will porform a "Substation Animal Abatement Effectiveness Staty" in 2023. a) Whan does POLE argues to begin the Substation Animal Abatement Effectiveness Staty" b) Whan does POLE argues to complete the Substation Animal Abatement Effectiveness Staty?	a) The study was officially locked off on January 28, 2023. The "P51" team at Electric Power Research Institute (EPRI) was provided with PGAE Institutial and contact executis, existing and instancial animal abatement strategies employed by PGAE, and other performance information and to particute and the study. b) The study is expected to conclude by July 18, 2023.	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.ppe.com/ope_global/common/odls/aa http://mmranov.propandniss/natural- disaster/wildfires/wildfire-mitipation- olan/reference-docs/2023/Calidoocrates_014.zio	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CaPA	Set WMP-14 CalPA_Set WMP-14 10	CalPA_Set WMP-14_Q10	P. 353 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry bast practices as well as adjusted the pole sejecton criteria." Please list the adjustments that PG&E made to the pole rejection orbitris.	Prises are or current procedure 12:23:39-21 for the requested information: https://www.gae.com/pag.gbabi/common/pdfs/aleta/pinnergency preparedness/natural-disaster/vlatfine- migation-jeaknowinds-and procedures 32:23:59-120 The Revision Notes table on page 40 of the document describes in detail the changes that were made compared to the bitor version.	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.pse.com/pse_global/common/edis/sa fetr/iemersency-preparedness/natural- disaster/wildlines/wildline-mitigation- glan/reference-docs/2023/CalAdvocates_014.zig	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspections
134	СаРА	Set WNP-14 CallPA_Set WNP-14 11	CuIPA_Set WMP-14_011	8 400 rVEEC VME status, VEEE carry branch gat anyong an extense severe, layer, layer, needure, or tax based on the anonyong which we carry based on the anonyong which we carry based on the vVEEE correspondence of the vVEEE	a) The quote referenced above is based on the wildles consequences scores from the WORM d3. b) We plot to review widths with node in subar smrauly and evaluate how to speake the trapector plan accordingly, c) Althrum existent and model trassits and your, we ill evaluate without the plants that boars to the plann may include standards and any other all direct consequences term adding individual investres to the impection plan to account for investment and consequences term adding individual investres to the impection plan to account for investment and consequences.	Holy Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	http://www.pec.com/pec_plobal/common/pdfs/se http://mmreancy-propied/niss/natural- disater/wildfres/wildfree-mitipation- plar/reference-docs/2022/ICIAAbocates_014.zip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CaPA	Sarahar-se Carin, Sarahar-se 12	CalPA_Set WMP-14_D12	Table PGEE 4.1.74 org. 4 Kei of PGEE VMPP alrows that PGEE added 11.356 distribution watk roles to the VMT DMPRA landing on 2022. For every plan to reparation of the state of the addet to tables the to tables the paratice to the total to the total total total paratice plan 2023 tytication of the total plan total paratice PGEE from scattering to separation specificity backeting valuations to 2023 total tot	In the data means are all continues to present on the state of part of the part of the state of	Holy Wehmen	4/11/2/23 4	/17/2023 4/	4/17/2023	Nan Ulava ga cantar shiki Samaniyin. Kati magang ayanahini ya kutar danate dalari kutar magana gayakanan ku 7237 Caldonada Si 4 g	o	NA	8.1.7.2	Open Work Orden	Open Work Onlers – Disblorden Tage
138	CaPA	Sat WMP-14 CalPA_Sat WMP-14 13	CalPA_Set WMP-14_013	P. 453 of POLE's WMP states, "19755 show not cause a power sodage." Given that 19755 settings can do- weargue a low-bod piter warring, will without an experient cause, please explain dut is most try the above space.	Entrance Threaders allow Series (SE-SE) and/or capital protection devices on a circuit to speak in 5.1 seconds a list inder to service and using affecting proteins of a conduction speak in the list of a characteristic and characteristic and generates a speak of a disequent adding spinon and a spinon spinon spinon and and and the conduction spinon and and and and and and and and and an	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	<u>Http://www.epr.con/pre_t/outmon/jedu/us</u> <u>Brt.Jenergang-grapadatusi/storat</u> <u>Baster/widthes/staffe-mitigation</u> plan/reference-dois/2023/calAdoostes_014.pp	0	NA	8.1.8.1.1	Grid Operators and Procedures	Protective Equipment and Device Settings
137	СаРА	Set WMP-14 Cal/PA_Set WMP-14 14	CalPA_SetWMP-14_014	Per PGR2 January 2023 DPS mothy report PGR2 experiment 2023 PDPS dough in 2022. 4) OF the DPS approx organize 1022 not many of thesa counted PGR2 for start and concertion actions areas regime prior to a counterplan ()s. The wais to parallelist condition that PGR2 motion that by the motion and prior based on the prior based on the prior based on the prior based on () We want have a prior based on the prior based on the prior based on the prior based on () We want have a prior based on the prior based on the prior based on the prior based on the prior based on () If the answer to that this reas, here many used. PPSB doesned outcass accurate based on the prior based on the reas in the prior based on the reas in the prior based on the prior b	a) PGER reported 1,083 unknown cusae oudge in h322. Nais the while this is indicative the a conclusive conscion action wan cristering during the oudge parties and management of the second action of patient second acting outges parties and reasonables to breaknow power as second as leased to bo to for our casternes and communities. D/Oudges that course as a reaut of patient anishty from in mah current (e.g. a pamp or heavy machiney start up) are earning of outges that do not present an ignificant main processing of the course of the course is not contract and patient main second actions of the course in action of the course in action of the course is not course of the course in action of the	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.ape.com/ape_piabai/common/odfs/sa fabt/ensergence-crossreadmess/satural- disater/wildfres/wildfree-mitpation- pian/reforence-does/20221/CilAbbocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	СаРА	Set WMP-14 CulPA_Set WMP-14 15	CalPA_SetWMP-14_Q15	P. 460 (POLE: VMP data, "1:2022, as expended the scope of EPS3 to all HRRA in our serice tenthoy and select adjaces TSS buffer areas: a) in 2022, del POLE expended the scope of EPS3 to all HRRA are all HFTD? b) If POLE data core parts the scope of EPS3 to all HFRA area all HFTD? b) If POLE data core parts the scope of EPS3 to all HFRA area (all HFTD? b) If e areament bencips of EPS3 core all HFRA area (all HFTD?	(2) There even that of these subgets > 2022. (3) There even that of these subgets > 2022. (4) There even the other strength = 1000 models and the other strength = 1000 models = 1000 model	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	http://www.pge.com/pge_global/common/pdfs/aa fasty/emergency-propredivisi/natural- disaster/wirdinis/wildine-mitigation- ples/reference-docs/7023/CalAdvocates.014.pp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CaPA	Set WMP-14 CadPA_Set WMP-14 16	CalPA_Set WMP-14_016	Set Advances ordenated the control appears that has have orden provided may all experience 1929. Indegs, is aligned asystemic or downsite of the undergrounded us appear are subject to 1929; a) Is the advance and an experience of the orden provided to aligned and an under the 1929; b) During the 2023 2023 WHP privide, data of 2024 Kill and to utilize sensority incorption or other religions to have aligned and aligned and aligned and aligned and aligned and aligned and b) of the sensors to a charaft aligned and aligned aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned and aligned aligned and aligned and aligned aligned and aligned and aligned and aligned and aligned and aligned aligned aligned aligned aligned aligned aligned aligned aligned and aligned and aligned and aligned a	at Please as a success in N-action 10. (a) Please as no available downstrawn kederad taken of available that a downstrawn segnest world affect the underground section, it is peakle if there are no available downstrawn kederad or downs, manual and available downstrawn kederad or downs, manual and available to the Morophian any possible years for available downstrawn kederad segnerary, neltydron such in Termy Morophian genostary without the world available downs, and the face that the previous microphia due to second contrast, and/or rapid charging weather conditions	Holly Wehman	4/11/2023 4	/17/2023 4/	4/17/2023	http://www.ape.com/ape_plobal/common/pdfs/sa fate/immegency-propied/ness/natural_ disatter/wildfres/nildfres-mitigation- plan/reference-docs/2023/CalAdoosates_014 zig	0	NA	9.1.5	Public Safety Power Stutoff	Performance Metrics Identified by the Electrical Corporation
140	CaPA	Set WMP-14 CalPA_Set WMP-14 17	CalPA_Set WMP-14_Q17	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPG de-emprizations due to updateam or downsteem segments becoming subject to PSPS? b) if the same to part (a) as your by lease provide the results of any such studies. c) if the answer to part (a) is no, please explain why not.	a) No. we have not performed a study or back cast mentioned in the question. In Sen response to a c) Projecting Balahood of an undersport alergener bairy audject to PSPS is possible but would take significant manual affort. However, take cost would red also as used to analyze the expected reduction in customers affected by PSPS for have understand under the No have to performed the type of study.	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.ppe.com/ope_global/common/od5/sa fetr/amargency-proparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates_014.zig	٥	NA	9.15	Public Safety Power Stratoff	Performance Metrics Identified by the Electrical Corporation
141	СаРА	Set WMP-14 Cal/PA_Set WMP-14 18	CalPA_SetWMP-14_018	a) Has POLE performed a study or back cast to predict the likelihood that in undergrounded segment will be adjustion an EPSS-registed do-manipationin due to commanion of downshimam segments becoming subject to to 10 m de normal to pol (a) to se, dense oncoh the nextuals of any such studies. (c) if the annexer to part (a) is no, please explain why not.	b) Not applicable. Please see the response to subparts). c) PORE has not your performed this type of subp because the volume of mikage that has been placed underground is makely small. The analysis would need to be circuit specific. For this type of subp to be more meaningful, a greater maker of underground mikes would need to be evaluated. It is also important to note that undergrounding occurs on subgreat fields and the second need to be evaluated. It is also important to note that undergrounding occurs on subgreat fields acceled to the minime also data protons of the same circuit mean overhead and require the protection of EPSS acceled to the minime is another includion biol Qiar dd Theactore.	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.ppp.com/ppp_piobal/common/pdfs/ka fast/intergency-programmings/satural- disater/wildfres/wildfire-mitigation- plan/reference-docs/20231/CalAbocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
142	СаРА	Set WMP-14 CalPA_Set WMP-14 19	CalPA_BetWMP-14_019	Parase proving the del dy an optimizer that occurs if the 2005/2023 and nucleid an underground electric application of the statistic sector of the 2005/2022 and nucleid an underground electric application of the statistic sector of the 2005/2023 and nucleid an underground electric (a) control of the nuclearing sector of the 2005/2023 and nucleid and the 2005/2023 (a) control of the nuclearing sector of the 2005/2023 and nucleid and the 2005/2023 (b) control of the nuclearing sector of the 2005/2023 and nucleid and the statistic (b) control of the nuclearing sector of the 2005/2023 and nucleid and the statistic (b) control of the nuclearing sector of the 2005/2023 and nucleid and the statistic (b) control of the nuclearing sector of the statistic sector of the stat	PAGE days to the sequent as legand as sequed the proceeding with residues of PAGE-2020 WPD handbarreling of works with parts as discover, a provide the following transmission in Relian to 2020 WPD handbarreling of works with parts as discover, a provide the following transmission in Relian to 2020 WPD handbarreling of works with the PAGE Days (PAGE 2020), 2010, 2014 WPD Accession, 2014 WPD Accession, 2012, 2010, 2014 WPD Accession, 2012, 2010, 2014 WPD Accession, 2014, 2013 MPD Accession, 2014 WPD Accession, 2012, 2010, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2012, 2014, 2014 WPD Accession, 2012, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2012, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2012, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2012, 2014, 2014 WPD Accession, 2014, 2014, 2014 WPD Accession, 2014, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 2014 WPD Accession, 2014, 20	Holly Wehrman	4/11/2023 4	282023 4/	4/28/2023	Mass. Paren ago com fara gabada fonemen radio ha Bata feranzaren a competenza faratza disatar fueltaren al date en regelara ela faratzen date (2013) fal habenata, (21 an	1	NA	8421	Emergency Proparedness	Overview of Widfre and PSPS Emergency Preparedness
143	CaPA	Set WMP-14 CalPA_Set WMP-14 20	CalPA_Set WMP-14_020	a) During the period from 2020-2022, did PG&E replace any distribution poles as part of its VMP achietes for which PG&E had not haly encounted the original cost of the pole? b) If the answers to part(a) is you, while was PG&E pruncise registing cost recovery on the unrecovered portion of the value associated with the replaced pole? c) If the sime sime cost field is not allowed pole?	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-inferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fetr/immergency-propandness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	СаРА	Set WMP-14 CulPA_Set WMP-14 21	CwPA_SetWMP-14_021	a) During the period from 2020-2022, did PG&E replace any distribution conductor as part of its WMP activities for which PGAE that not fully recovered the original cost of the conductor? This may involve undergrounding a previously herefore. Bin, or registraring a bare overhead line with covered conductor.	(r) — (r) We convert provide the requested data. POJEY asset registry and work execution systems are not set up to work the const-efferenced data consolidation and we do not tack the volume of assets replaced that have not bases fully monotonic.	Holly Wehrmen	4/11/2023 4	/17/2023 4/	4/17/2023	http://www.pgs.com/pgs_global/common/pdfs/ta fastylemengency-propredivisi/natural- disaster/wirdinis/wirdine-mitigation- plan/reference-docs/70231/SalAdvocates_014.sio	0	N/A	8.125.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaIPA	Set WMP-14 CalPA_Set WMP-14 22	CalPA_Set WMP-14_022	The value associated with the spectra conclusion in paginary cars recovery on the americanese potents on (1) If the answers the relation of the spectra conclusion in the relation of the spectra conclusion in the relation of the spectra of the s	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-affeirneed 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/	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fetz/amargancy-preparedness/natural- disaster/wildline/wildline mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	٥	NA	8.1.4.11	Equipment Meintenence and Repair	Transformers
146	СаРА	Set WMP-14 CalPA_Set WMP-14 23	CalPA_SetWMP-14_023	a) in 2022, how many ignitions did POLEE experience related to overhead covered conductor distribution lines? b) in 2022, how many ignitions did POLEE experience related to overhead base conductor distribution lines? c) in 2022, how many ignitors did POLEE experience related to underground distribution lines?	et in 1922, POEK downed 1 CPC sepandial galaxies has explorent type associated with the galaxies maked device theory evolution control of the sepanding of the	Holly Wehrman	4/11/2023 4	/17/2023 4/	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfine/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates.014.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvemen	ACI PG&E-22-06 – Addressing Increase in Risk Events

147	CaiPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_024	a) In 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? h la 2022 how many innitions did PG&E experience related to routhead secondary distribution lines?	a) is 2012, PORE observed 44 CPUC reportable ignitions associated with overhead secondary facilities. In 10 2012, PORE observed 44 CPUC reportable ignitions associated with overhead distribution service. Isn't line	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pee_global/common/pdfs/sa faty/amargancy-preparedness/natural;	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase
					Car A Car Harris Car							disaster/wildfres/wildfres/milipation; olan/reference-docs/2023/CalAdvorates: 014 zio	-			Papertak D - Press no Columbia Ingelorenses	in Risk Events
148	CaPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_SetWMP-14_025	9.8.9 (FR24): 2022 Jack down4 Spectra Disensitives rates. On Collected 32, 2022 Jack down4 Spectra Disensitive to Utily procedure for more join registerment di exit compt and PCC expanses for registerment of plant under certain condition and econologies in the PCP and provide sector of the PCC and provide the PCC and provide the PCC and provide PCP and provide sector of the PCC and provide the PCC and provide the PCC and provide the PCP and provide sector of the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the PCC and provide the econolytical PCC requirement for plantament of plantament of plantament of plantament of econophysical PCC requirements and plantament of plantament of plantament of plantament and provide the PCC requirement of plantament of plantament of plantament of plantament of plantament and plantaments of econophysical PCC and plantament of plantament of plantament of plantament of plantament and plantament of p	c) Physics are "MMD Discover/2022. DR, Culdwardski, 914-02054b01 ptf" for the supported information. In the specific information complications are well associated biol (2) (Fig. 10) and (2) and (	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	Inter-Viewer des constructions of the second sec	1	NA	8123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaiPA	Set WMP-14	CalPA_Set WMP-14	26	CalPA_BetWMP-14_028	8.18 (JPCRE): 2022 Jan Konnell Rypert Di Statundistre inder- Dockonsterio 22.2022, 2014 Di Statundiante que des la todi Carl Espanar de LUIto hai disetteri al populario rela do plas la tela de citacassi interiora inseguito al la concestance alla 2015 Si disetta da la la congo insus, del hai de la congra la tatu al sera di Augui a Ulto gracuato populario de la constata de la congra la tatu al sera di Augui a Ulto gracuato populario de la constata de la constata la constata de la	b) 213 c) of the SID pitks sample (272); (c) of the Nami Sections of the SID pitks samples to Construct the SID pitks samples (272); (c) of the SID pitks samples (272); (c	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_thobal/common/adii/sa fatr/immegano_scatobal/common/adii/sa disatter/utifitini/adifitini adifitine mitigation; giler/infirmee_docs/2022/Calibayosates_014.sig	1	NA	8123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CuPA	Set WMP-15	CalPA_Set WWP-15	1	CarPA_Ser WWP-19_01	PGEE stores is requires to Castalan 1 (b) of California PGE 2003/00/00 PGEE of measurement caracteristic and the store is compared. PGEE and is a providing estimation to attract and the store of the store index of the other of PGEE and the store providing estimation and attracteristic and the store of the PGEE and the store providing estimation of the estimate of the store of the store of the providing estimates and the estimate of the store of the providing estimates and the store of the providing estimates and attracteristic and the store estimates and the store of the providing estimates and advance to construct the store program (Vapation Management of the providing estimates and advance to construct the store encourses (Vapation Management of the Vapation estimates) advance to construct the store encourses (Vapation Management of the Vapation estimates) advance to construct the store encourses (Vapation Management of the Vapation estimates) advance to construct the store encourses (Vapation estimates) advance to construct the store encourses (Vapation estimates) advance to the store encou	a) Organization for Comparison for Comparison (COM) and its protocol (COM) and its proto	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	tan franzischer Bahristennischer Anternetzen der Stateren under Anternetzen der UMM Gebergen UMM der ein der UMM Gebergen UMM der ein der UMM Gebergen UMM der ein der UMM Gebergen	٥	NA	82228	Weptation Management and Impactions	Decorined Programs
151	CaIPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PAE anais in inspense to Caussion 1 (c) (ii) of CAMonouse PCE-2023/WA-0 that is strategy for determining determine distances alignment with a "hittimum of 12 ded charance or encogn- clasaroos to mitigate potential impacts to facilises if the effects of potencial flates wants to cocca." Passas describe PAES Jesteines distributiongly for determining sufficient charances to mitigate potential impacts in the event of thes tables as meetinged by the determining sufficient charances to mitigate potential impacts in PAEE data in the inspense to Caudio 20 bit CAMonous-PCE-2022/WH-04. "The new encoursem.	for additional traves that may which a small rain and tree a posicific chromatistics. Dataney dissume canosisten thrito OB SNA 25 and the min-of-inn commandation in the HPTD may dhen require advanced basened bayond have accommodations to addets the condition, it is advantily adjusted of puring to the advanced basened bayond have accommodation to addets the condition, it is advantily adjusted of puring to the provide the state of the state packale with Indonent cooperation, semithing and other regulatory requirements. With this methodology we work the deal traves are stated as the state of t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ppe.com/ppe_elobal/common/pdfi/ka fatr/temerency-eropredriss/natural- disaster/wildfires/wildfire-mitipation- plan/reference-docs/2023/CaldAbocates_015.zip plan/reference-docs/2023/CaldAbocates_016.dib/ https://burnes.com/page_doc/fatespage.org/dbf/	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaIPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	In a source to their takes as mailed to be used on the second sec	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.ppr.com/ppr.pbu/common/pdm/na fety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zig	۰	NA	8222.4	Vegetation Management and Inspections	Tree Removal Inventory
153	CaiPA	Set WMP-15	CalPA_Set WMP-15	4	CuIPA_Set WWP-15_Q4	PAEE some in the supcrese to Question (1) (2)(4)) CALARCOMENT (2) (2)(2)(2)(4)(2)(4)(2)(2)(2)(2)(2)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)	6.4.8.a properties having and more in additional fluidow VM, the deglected of TTI is not based on a section of regulated baseging method of the section o	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_pithal/common/adfi/ka http://emergency.compressional/astaria disasteringta-out/2022/field-donastes_015.op pien/reference-docs/2022/field-donastes_015.op	۰	NA	8.2.2.2.6	Vagetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	PG&E share in the suppress to Dawlinkin 2(1)-0 Calidocauses/PG2-023MMP-06 test 1* Littlered VME PG8- methics charge data, biotectaril VML and gata data charaker charge multicate after in Ankingter MMM manyo of non. In the suppression of the state of the following data types in drawing the VMCM accept of work: VML PG9-sembler data data data the field biotection of the state of the following Littlered data data data data data data data da	n NM EPPS evaluate outage data was used to determine toth a planned unit forecast and identity CP2s where EPBS VM Outages toxic splane. In Handmick VM courses data was used to identify CP2s where reorcarring VM courses toxic plane. In Calatomer outage ampact data was used to identify calatomers who experienced more frequent courses.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httas://www.age.com/age_giohal/common/adfs/ka_ fahr/amargancy-areasediness/natural- disaster/wild/ros/natifire-mitigation- glan/reference-docs/2023/CalAdvocates_015.sig	۰	NA	8.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
155	CuPA	Set WMP-15	CaPA_Set WWP-15	ŝ	CallA_Set WWP-15_06	POLE seams is in response to Quantinn 2 (c) of Calif-Announs-POE 2022/MM-01 mat. Fur T1, Amar & Coursen (ACD), and an online first range is a source about allow of allow complexes responses to a complexe and course, POE and Seams and California	<sup>64</sup> OCMA Consequences some allerts apply scheding Pa ACC program. Adding the to the process sensel and the ACC ACC ACC ACC ACC ACC ACC ACC ACC AC	Holy Wehman	4/112023	4/14/2023	47,42023	teren Trans and ann fan Alle State State State Marke angere a State State State Banke of Honora de NJ2733 (CAlderander STAte Banke fan State Sta	ô	NA	82224	Vegelation Management and Impactions	Tran Removal Insettory
156	CaPA	Set WMP-15	CalPA_Set WMP-15	7	CaPA_Set WMP-15_07	POLE states in the separate to Question 2.0 (of CARAnceQues POLS 2022/MP-06.8 (b) Teal investory Program 's memory bias of parameters to Question 2.0 (of CARAnceQues POLS 2022/MP-08.8 (b) Teal investory Program 's programmeters' and the second state of the CARAnceQues POLS 2022/MP-08.8 (b) the same to the second state of the dPlanes are the same to the documentative pole and the second bias provided (c) documentation of dPlanes are the same to the documentative pole and the second bias to the second c) dPlanes are the same to the documentative pole and the second bias to the second bias to dPlanes are the same to the documentative pole and the second bias to dPlanes are the same to the correctly and the second bias of the second bias to dPlanes are the same to the correctly and the second bias of the second bias to dPlanes are the same to the correctly and the second bias of the second bias to dPlanes are the same to the same of dPlane. The second bias to dPlane bias the same to the second dPlanes to the same dOcumentation of the second bias to deal in correct the instative of dPlanes bias to second bias to deal in correct the instative of dPlanes bias to deal in correct the instative of correct the same to deal in correct the instative of dPlanes bias to deal in correct the instative of dPlanes bias to deal in correct the instative bias to deal in correct the instative of dPlanes bias to deal in correct the instative of dPlanes bias to deal in correct the instative of dPlanes bias to dPlanes bias to	The second secon	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	tites Deve sessentes stationensolution falste stationen en	0	NA	82224	Vegetation Menagement and Inspections	Tree Removal Inventory
157	Caipa	Set WMP-15	CalPA_Set WMP-15	8	CuPA_SetWMP-15_Q8	POAE stotes in the segments to Quartiers 30 (of Californiane-POE 5025/09/40 db and "The Waldes Date Reak ded NOTMAy at sense allowed as prioritize ones CP3-5 for 14 w14008 program." dPlanaes provide db CP3-5 for server proteinate for the 'VDMD program. cliffware as feasibility of other orbiting, was also in prioritizing the new CP3-0 cliffware tas feasibility.	ar Herman 2012/11. Margen HV 11100 Tengine HV 11100 Tengine HV 11100 Tengine HV 1100 Tengine HV 1100 Tengine HV 1100 Tengine HV 1100 Tengine HV 1000 Tengine HV 10000 Tengine HV 10000 Tengine HV 10000	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htte://www.aps.com/aps_ptbbs/common/udit/us_ http://www.aps.gropentews/ubitu-di- disate/valence/udition-mitigato_ glan/inference-docs/2037/GiAdvocatin_013.pp	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Qp	PGAE states in its response to Deversion 3 (f) of CaAdvocates-PGE 3023/WMP-08 that "PGAE will estime EPP8 Datages Education (E-Condition (ECC) pativitis to identify and generatin additionally teres) additionally, EPP8 appendix and a state additional teres work honorecompression for factoring year." Passas provide the time it man or data when PGAE would plan to complete the additional tere work that is previousli the time it years or data when PGAE would plan to complete the additional tere work that a	It regatation is determined to be an immediate mits to PGAE facilities, described as a Procety 1 in the VM Princip Tag Procedute, the condition will be mitigated within 24 hours (interficiation as large and conditions are asked for the trace over to proceed with work, Printy 2 tags are issued for vegetation that is within Minimum Distance Requirement (MDR) to the electric lines and will be mitigated withor 2 business days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ape.com/ape_global/common/adls/ha fett/Immegency-program/insi/nitural; disaster/wildfres/wildfire-milipation; glan/reference-docs/2023/CalAdvocates, 015.zig	0	NA	82223	Vegatation Management and Inspections	VM for Operational Mitigations
159	CaPA	Set WMP-15	CalPA_Set WMP-15	10	CalPA_SetWMP-15_Q10	PGE states in its response to Dawton 4 (a) of Californian-PGE-2022/WIP-08 that "Piet AGCs are prioritized amp (WMM). This for piet AGCs are prioritized to 2022 neuropeand additional reviews from HM M Section of Pieses describe two in PieziAGCs are prioritized and PieziAge and P	$\alpha$ (POMA) equipation more area grapped of the ACC trush to end use a process with an ACC physics. Income (2004) and program is come to end only an ACC trush to the source of the analysis	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bites //www.equ.com/equ.global/common/adii/us bit/commency-comparison/astar/at- diustaria/bite/au/bitform/attariation- glan/reference-docs/2022/Cal/donastes_015.nip	۰	NA	8.2.2.5	Vegetation Management and Inspections	Focused Tree Inspections
160	СшРА	Set WMP-15	CalPA_Set WWP-15	11	CalPA_BerWMP-15_011	TeXE even is a support to Quarter (iii) of CARAconser-MC 2007/MP -04 for the support and the CARACONSET for the logical structure of the support of the su	a) With a part is during inpurped y validation. City plants in static paragraphic fields in a particular static program (a) with a static paragraphic plant is a static pla	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pps.com/pps_ghthe/common/pdfs/se fish/www.programs/seland. disade/wide/and/and/monipping garcy/drimente-discr/2013/Calabanation_2015.pp	0	NA	8.2.2.5	Vegetation Management and Inspections	Focused Tree Inspections

CaPA	Set WMP-15 CalPA_Set WMP-15 12	CalPA, Set WMP-15, Q12	POEL datas is its secone to Construct (b)) of Californian-POE 2022/PAE-08 tel. Yohia separation tools and a secone of the construction of the con	The funding distribution are to provide some shaft on order "town significant" - Is funded to secondards distributions associated and distributions of the secondards and the secondards and the secondards ACCs and per shaft plans. The comparison generation was the shaft and an analised to second ACC and any out of an analysis of the secondard and the secondard and the secondard and the secondard and the secondard and and ACCs at the secondard and the secondard and the secondard and the secondard and particular secondard and the secondard and the secondard and the secondard and particular secondard and the secondard and the secondard and the secondard and secondards and secondard and the secondard and the secondard and the secondard and the secondard and the secondard and the secondard and the secondard and the secondard and secondards and secondard and the secondard and the secondard and the secondard and secondards and secondard and the secondard and the secondard and the secondard and secondards and the secondard and the secondard and the secondard and secondards and the secondard a	Holy Wehman	4/11/2023 4	142023 4	4/14/2023	Mass: Never ago comfane athebul (normout attribut) foto (enversion), consumedration (attribut) disater briefforen viel differe mitigation, gelanderforence, davo (2023) (fold behaviotes, 015 altr	0	NA	8.2.2.5	Vegetation Management and Inspectore	Focused Tree Inspections
Сыра	Set WNP-15 CalPA_Set WNP-15 13	CalPA_Set WMP-15_Q13	POLE states in the response to Question 4 (b) of Calidoncates-PCE 2022/MP-43 that "Pass of Fall criteria to ind interpreted for the FT program. FT program. FT and use TMD2 Carified a down in system responses and practices and associated in this states interpreted program. The state is interpret and we have more that a down of associated in this states interpreted program. The states interpret and the interpret and the interpret and the associated in this states interpret and the interpret and the interpret and the interpret and the interpret and associated in this states in the interpret and the interpret and the interpret and the interpret and downersemblem? As in the interpret and the interpret and the interpret and the interpret and the interpret and downersemblem? As in the interpret and the interpret and the interpret and the interpret and the interpret and downersemblem? The interpret and the	Level T representations and the performance of any gamma in the sequence conditions and the performance of the sequence of the	Holly Wehrmen	4/11/2023 4	14/2023 4	4/14/2023	https://www.pge.com/pge_global/common/adh/ng http://www.pge.com/admini.http:// disaster/wildings/addine-mitgation_ glan/wilewice-docs/70231/Caladoosates_015.zig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
CaiPA	Set WMP-15 CadPA_Set WMP-15 14	CalPA_SetWMP-15_Q14	POLE states in the response to Davidion II (i) of Calubiocales PCE 0223/MP-03 that "POLE the performed tell entry with the above DCE tail and the deleter and developed downed conductors entailing options in a level and performance of the months, stores, and Project of the downermotion of the storigs a Please accesses the months, arrow, and Project of the downermotion of the storigs a Please provide any documents periode any document prevail the testing, including sponse, etc.	ECC bit kerning was formally understark at 7.15 n.252 to videbal DOC effectives to a divide and divide energial divide one of the calculator, to building the calculator, the calculator of the calculat	Holly Wehrman	4/11/2023 4	142023 4	4/14/2023	https://www.neps.com/neps_global/common/pdfs/sa <u>farty/immergency-propertients/intarud-</u> disater/affend-interferentingation_ plan/reference-docs/70211/caladuocates_015.stp	1	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation
CaPA	Set WMP-15 CalPA_Set WMP-15 15	CalPA_Set WMP-15_Q15	POSE states in its response to Quastion 12 of Calif-Accester-PQE-2023WMP-08 that: "Should a program fail ballow ar250, pass rate, active thack plants will be developed in patremarkin with VM association to mitigate for specific cause of deficients that." Plasses dedication than status of the abovernationsel "califub back-plane".	A Catch Back is a necessy plan developed when project misstones are off-track. The Catch Back Plan is developed by the poject round with stateholders, and includes the specific problem, counter measure(s) to date, missed issue date, covers, and states.	Holly Wehrman	4/11/2023 4	14/2023 4	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa futr/emergency-or-paredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	825	Vegetation Management and Inspections	Quality Assurance/Quality Control
CaPA	Set WMP-15 CalPA_Set WMP-15 19	CaPA, Ser WMP-15, D16	PGLE dates is the response to Grantien 11 (prime A. terr) of Grantinescher Coll 2012/2018/01 And Responde a data (statication lange, lange and antibisation of 2022, advanced programs register as used for the set priodic Response and an exploration antibisation of an explore contract in the set program in the response and an exploration and an explore and an explore contract in the Network and an explored to the prime set of the set	$\sigma_{\rm c} Charlos (Charlos S, Charlos A Latagence en repleterante al a complementary legen of adverse agree discriticas. Na resultance and the Charlos agree discriticas has been made to the Charlos agree discriticas has been complementary legen of adversaria (charlos agree discriticas). The complementary discriticas has been made to the Charlos agree discriticas has been complementary legen of adversarias agree discriticas. The complementary discriticas has been made to the complementary legen of adversarias agree discriticas has been discriticas agree discriticas has been discriticas. The complementary discriticas discriticas has been discriticas agree discriticas agree discriticas discriticas discriticas discriticas discriticas discriticas discriticas discriticas discriticas has been discriticas. The complementary discriticas discri$	Holly Wehrman	4/11/2023 4	142023 4	4/14/2023	Mano Marco ago condere atabia formana de Mar Santan estarte e consentaria de Martona Anacada estarte da Martona estarta da Referencia de COMINICIA de Consenta DIS de	o	NA	8251	Vegetation Management and Inspections	Quality Assurance and Quality Welf Cation
CaPA	SetWMP-IS CalPA_SetWMP-IS 17	CalPA, Sat 10MP-15_Q17	PAEE dates in the seconds to detection 11 (b) of CAMMondae-APCE2023304-04 (b) for 14 m V m Ream and dates increased and in the real and the second s	Spinors by a core barry of may factors from the second to be sourced to adult (model) for higher shares Trains whether the second to be spinors from the second to be spinors for the second to be spinors for the spinors of the spin	Holly Wehrman	4/11/2023 4	142023 4	4/14/2023	Mass. Paeva ng samfara shahif kaniman fadi ka Batelemenano amandrinas fatasat dantarkatifan antifan mitaptan gantafarma dan 2011/al kanata, 015 an	0	NA	8238	Vegetation Management and Impectors	High-Risk Species
СыРА	Set WMP-15 CalPA_Set WMP-15 18	CalPA_SetWMP-15_Q18	POLE data is its segmes to Castion 18 of Californian-PGE 2020/MP-08 text <sup>-T</sup> Tee Castly Merupenet taus in adapted in safety large pass rates at 85% for Fall Castly Carel Active Casavadars Programs for the Castle and Pauler Tauremaan. <sup>1</sup> Castle and Pauler Tauremaan. <sup>1</sup> Passe and Pauler Tauremaan. <sup>1</sup>	Basic to exceeding on the US* space TRAME decode for large US* space TRAME decode US* space TRAME decod	Holly Wehrmen	4/11/2023 4	14/2023 4	4/14/2023	https://www.gps.com/gps_global/common/adiv/au fair/www.gps.com/gosglobal/common/adiv/au disastravia/faires/adirfice-relation- glan/velference-docs/2023/CalAdvocates_015.20g	2	NA	8238	Vagatation Management and Inspections	High-Risk Spacies
CaPA	Ser WAP-15 CuPA_Ser WAP-15 19	CaPA_SerWMP-15_019	In megonas is Question 5 of Californiase RGC 2020/RM SR (FOLD provide RF sharing the distance in the term in the second s	er Plana are the quedera disk which handling long are the suffit PDF fluctified grugsm. These programs was an end of the plana are an end of the plana are sufficient to the plana are sufficient to the plana are plana are plana are plana are plana are sufficient to the plana are plana are sufficient to the sufficient to the sufficient to sufficient t	Holly Wehrman	4/13/2023 4	142023 4	4/14/2023	titus There are conter with terminal difficu- tion from any conternation of the solution of the solution of the solution of the solution simulations desized in the solution of the solution	0	NA.	8252	Vegetation Management and Impectore	Quality Control
Caipa	Set WMP-15 CulPA_Set WMP-15 20	CalPA_Set WMP-15_020	In the response to Question 19(e) of CalAdvocates-PGE-2027WMP-26, PCAEE says. "We do not have a source for tracking planned worked date for individual treas and see unable to provide the data at this firm." (AlCose PCAEE prior to danking a source for tracking planned on dotta date for individual treas? b)/f the answer to part (a) as put year, when does PCAEE segret to have such a system implemented? (if the answer to part (a) as put year, because optimative part.	existence, No. POLE does not have a plan to develop a source for tracking planned work data for individual trees. b) No applicable. (2) When individual trees are identified as needing work, they are packaged into a work nequest that may contain multiple trees on the same check. The service model in them service could completed as a sproject. The tracking individual trees and them all work should be concluded within the toroist.	Holy Wehrman	4/11/2023 4	14/2023 4	4/14/2023	http://www.usec.com/age_plobal/common/odfs/sia fatty/emergency-propinedness/natural- disaster/wildfms/wildfm=milipaton plan/reference-docs/2023/CalAdvocates_015.aip	0	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation
TURN	004 TURN_004 1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the "recorded miliability improvements at locations that have been modergrounded and/or have been hardwind with covered conductor" that will be assessed in the study planned for completion on June 30, 2023.	We are providing the base 3-year outage dataset in the attachment 'WMP Discovery2023_DR_TURN_004- 0001Add/b1CORF.xiss.' We are compling additional complimentary datasets because hereining work is done at targeted high fisk segments, and these project locations do not completely line up with the data captured in outage records.	Tom Long	4/12/2023 4	17/2023 4	4/17/2023	https://www.ape.com/ape_plobai/common/adis/sa fot/amargancy-prepandness/natural- disaster/wildfins/adisfine-mitigation- plan/reference-docs/2023/TURN_004.sip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
TURN	094 TUBK,094 2	TURN, 004, 02	Regering Tale PC&2-2351 (PEPE Event Losback Angens on page 172 of PC&5 2023-2029 NMP and main calories and access provide and accession of all reported and of there for national in each the Provide the states in the Exercitional.	separate production capacity data to use of a formation MBD second in the potential of MBD second. They are also also also also also also also also	Tom Long	4/12/2023 4	17/2023 4	4/17/2023	Name Zenne and Landback (Schladarsman) (Brith) Schladar and an an an an an an an an an Schladar an an Brith (Schladar an Ann, 722) (Talls, 104 an Brith (Schladar an Ann, 722) (Talls, 104 an	1	NA	Appendix D	Agenda D - Asea for Contour I trappopulat	AC POLE 223 Source/ Magazine Earlier of Instance STPS Source Surger and Frequency
	CaPA CaPA CaPA CaPA CaPA CaPA CaPA CaPA	CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA           CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA         CaPA         CaPA         CaPA, Ser NUP-15         CaPA           CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA         CaPA         CaPA         CaPA, Ser NUP-15         CaPA           CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA, Ser NUP-15         CaPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA           CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA, Ser NUP-15         CaPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA           CAPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA, Ser NUP-15         CaPA         Ser NUP-15         CaPA         CaPA         Ser NUP-15         CaPA         CaPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA         CaPA         Ser NUP-15         CaPA, Ser NUP-15         CaPA         CaPA         Ser NUP-15	International         Interna         International         Internationali	$(GA)$ $I_{M}(M)$ $(GA)_{A}(M)$ $0$ $(GA)_{A}(M)$ $(G$	Area     Area     Area     Bases     Area     Area	Instrume     Name       Instrume     Instrum<	Abs     Max     Max <td>And     Solar     <t< td=""><td>AndAn</td><td>Instrume       Singer Sin</td><td>Image: Section of the section of t</td><td>And     And     And</td></t<><td>1     1     1     1     1     1     1     1     1     1     1     1       1<td>Interpretation     Interpretation     Interpretatio</td></td></td>	And     Solar     Solar <t< td=""><td>AndAn</td><td>Instrume       Singer Sin</td><td>Image: Section of the section of t</td><td>And     And     And</td></t<> <td>1     1     1     1     1     1     1     1     1     1     1     1       1<td>Interpretation     Interpretation     Interpretatio</td></td>	AndAn	Instrume       Singer Sin	Image: Section of the section of t	And     And	1     1     1     1     1     1     1     1     1     1     1     1       1 <td>Interpretation     Interpretation     Interpretatio</td>	Interpretation     Interpretatio

172	Tains	064	TURN_004	3	Talin, da	Regarding PGAE's requires is ACI PGAE 23-35, buginning on page 211 of the WMP. enflance and why waith infiguring discussion of PGAE's or ward PGAE' on an 2014 PGAE's and PGAE and PGAE's	<ul> <li>N Par 2021 MBP and 2021 MBP and</li></ul>	Tom Long	47.22023	4/17/2023 4	4/17/2023	tatan inana atalamata kaju diskonservanja dus atalan atalan atala serva atalan atalan diskonservanja atalan atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja atalan diskonservanja at	8	NA	Appendix D	Aganda D - Alaaa ka Cuntinud Ingoverneri	ACT PEAE 22-35 Countly Mitgaton Booth of Reduct of PEIPS Load, Booth and Property
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 spreacheet Wildlere Mitgation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each stitbute. The other table, "Data input," "Asset Inspections," and "VM Inspections," all need to be compliand with data inputted from PG&E.	nehodne intellizioni discributo in this producti selli correlativi afficiale processori "The indication intellizioni supplementen Presses and attactment "WBP-Discovery2023_DR_SPD 003-0001 Aut/01 Jaks" which is the completed Wildline Mitigation Takis DR – PGAE temptate provideri to usi pSPD.	Kevin Miller	4/12/2023	4/19/2023 4	4/19/2023	https://www.pee.com/gee_plobal/common/adh/se fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- alse forference decc DV138/090_020 size	1	NA	8	Wildline Megation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2 In "PGE 2023, WMP", RD, Section, 642, Abtrol1," SPID has observed the miligation effectiveness of Covered Conductor is on the order of 42%. Compared to the wake reported in the WMP which is 64% (page 340). Explain the discrepancy.	The order information is incorrect in the WMP. We have connected it in response to this discovery request. We will reach out to forwary 20 dates to discouse this update and making connections to the WMP pursues the Texreg Safetry, Guidesteines. The 40 <sup>th</sup> will discover and updates the incorrect line the too guided and the lase connected in "WMP- the discover and the second se	Kevin Miller	4/12/2023	4/19/2023 4	4/19/2023	particular and a second a s	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation - Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PG&E's Butle County OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and astimated UG miles for 2023-2028. In the PG&E 2023 CRC Raph Biel (Dec 22) PG&E forevasit, 2000 SHU Gmiles (MAT 0W) and 100 Bate County (Co miles (MAT 364) For 2023-2028.	PG&E confirms that our Butte County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023 4	4/19/2023	https://www.pge.com/pge_global/common/adfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - SPO (Safety Policy Division)	003	CPUC - SPD (Barley Policy Division)_ OCI	4	CPuC - SPD (Salesy Pelay Deleter), 623, 04	4 Based on WIPD' total review of the utility system and general understanding of PCLE's undergrounding program. Sprayers that an information and hear provide only PCA CPL - expectisely generates and the PCD - PCD	as to the 2010 MF discovery process, as provided a data program that howard the PGAE strategistical to an discovery and the program of the discovery process. As provided that the discovery process, as provided a data program of the discovery process. As provided that the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are provided to the discovery process. As provided to the discovery process are prov	Kevin Milter	4/12/2023	4192023 4	4/15/2023	tter, Jona and and Jan. Although some sign at the Jona and an and a some some some sign at the Although and a some some some some some and a balance and a some some some some some although and a some some some some some some some some some some some some some some	1	NA	8122	Oct Daign wit Sprine Historing	Underproverling of Electric Lives are drive Experiment – Datitudes
177	CPUC - SPO (Subay Pelay Disease)	603	CPUC - SPD (Safer Pailey Driston), 003	5	CPUC - SPD (Subay Policy Delater), 823, 65	s Regarding for LIO workster stells provided by PG4E 2023-0327, PGE 2023, 1989; No. Appendix D.ACI PG4E-2024; Autorit, Color anal Mitty data Calamor V (Mittel Mitty Og) and Refer (2 an opposed to 1) for circular) and the stellar stellar stellar stellar stellar stellar stellar stellar stellar stellar data stellar stellar stellar stellar stellar stellar stellar stellar stellar data stellar stellar stellar stellar stellar stellar stellar stellar data stellar stellar stellar stellar stellar stellar stellar data stellar stellar stellar stellar stellar stellar stellar stellar stellar data stellar	<ul> <li>These many parameters because and parameters and the set of the</li></ul>	Kevin Milter	4122023	4192023 4	4/19/2023	tan Nasa ata an ka ata ta t	0	NA	Appendix D	Agenda D - Assa for Contract Improvement	ACI PGE 52-15 - Pegesa and Update a Usergranding and Bak Perification
178	OEIS	002	OEIS_002	1	OE9,,002_01	The ToCk and its Segment Tree Species study is stortly addition character for and topic investory of tasks with the Species and the Species star approximate provide the Species stortly and the Spec	I. In PAGE has not calculate Targates That Species study is disardly ubditived classesce for investings of two such that the PAGE has not calculate an explosion of the species transmitted set of the PAGE has not calculate an explosion of the species transmitted set of the PAGE and the PAGE has not calculate an explosion of the species transmitted set of the PAGE and the PAGE has not calculate an explosion of the species transmitted set of the PAGE has not calculate an explosion of the species transmitted set of the PAGE has not calculate an explosion of the species transmitted set of the PAGE has not calculate an explosion of the species transmitted set of the PAGE has not calculate and Phoneticates to FAGE distances. The species provides distances transmitted the species transmitted set of the PAGE has not calculate and phonetic transmitted set of the PAGE distances. The species phonetic transmitted set of the PAGE distances and phonetic transmitted set of	Coin Ling	4/13/2023	4/18/2023 4	4/18/2023	Name Flags and a scale face with the most left face for the matter of the scale of the matter of the face for the scale of the face matter of the scale grant before the scale of the scale of the scale grant before the scale of the scale of the scale of the scale grant before the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of th	٥	NA	Appendix D	Appands. D - Avails for Continued Improvement	ACI POLE 22:24 - Pergension of Vegenation Management Manhy
179	065	602	0E18_002	2	065,007,02	a Yong an dis selection spatifications for an inspector professing is take ask assessment for the Focused Take supportance and the selection of FORE clocks as an and a focused. Name Marcel Assessment Related and PARS is NAME to an estimate statistic and PARS. The Assessment Assessment Taket and the Statistical Taket comparison of the borella and Baselanka of ANDI ASDI and PCAR's TAT.	The norms qualitations for an important polymorphism of the two discussments of the Foundation (FLM) important the foundation (FLM) important to the foundation (FLM) is the foundation (FLM) important to the fo	Coin Lang	4/13/2023	4/18/2023 4	4182023	tan Deve an sin kan alka shak tarmen ka fak Internetional and a second second second second second second second second second second declaration and second	o	NA	82225	Vegetation Management and Impactions	Finand Tee Inpudies
180	OEIS	002	OEIS_002	3	OEI8_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	The confidential attachments are baing provided parameters for accompanying confidentially declaration. a. Please are attachment "WMP-Oscowp(2022), DR, OEB3, 002-0033Att01CONF pdf" for a surrolated version of our CERP. Please set attachments "WMP-Oscowp(2022), DR, OEB3, 002-0033Att012CONF pdf" and "WMP- Discovery2023, DR, OEB3, 002-0033Att013CONF pdf" for our unwelacted Wildline Annex and PSPS Annex, respectively.	Colin Lang	4/13/2023	4/18/2023 4	4/18/2023	https://www.pge.com/oge_global/common/pdfs/va fate/amergency-proparatiness/natural- disaster/wildfree/wildfire-mitigation- glan/reference-docs/2023/0815_032.pp	3	NA	8.4.1	Emergency Preparedness	Overview

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181	oeis	002	OEIS_002	4	0E6,002,04	A Charge ST POST. Determines the sealine selection deployed our their 71,000 equare rule series for convergences. The second se	<sup>1</sup> Non- transmission of the standard standard ND Conservation (2012, DA), CEID, SICO 2004Abd11COMF pdf Tar be requested information. <sup>1</sup> Non- transmission of the standard standard ND Conservation (2012, DA), CEID, SICO 2004Abd11 Abd12COMF pdf Tar be requested information. We address of the standard standard standard standard Conservation (2012, pdf 2014) and the standard conservation (2014). The standard standard standard conservation (2014, pdf 2014) and the standard standard standard standard standard standard standard standard standard conservation (2014). The standard standard standard standard standard standard standard standard standard standar	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time. Faure are confere yield formatively for failed and the second se Second second s	2	NA	8.3.2.1	Shattend Awareness and Forecasting	Esting Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q6	Plasse provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	Weahard Group. In working this angusat, we discovered that some of the information in Table 7-4 is incorrect. We have connected it in mapones to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Satisfy the theorem of the some of the s	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ope_global/common/od/s/sa faty/amergency-propanedness/natural- disaster/wildfires/wildfire-mitipation- plan/orference-docs/2023/0615_002_zip	1	NA	7.2.2.3	Wildline Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	CEIS	002	OEIS_002	8	OEI3_002_06	Under Bection 8.1.2.8. PG&E only includes additional information for distribution protective devices. What program(b) desa PG&E currently here for system automation equipment at the transmission level?	Passes are AMP and the "AMP and the average of the CRES ADD/ADD/ADD and the Add/Add/ Tree Steelers and the Add Add Add Add Add Add Add Add Add Ad	Colin Lang	4/13/2023	4/18/2023	4/18/2023	bitos://www.age.com/age_global/common/pdfs/sa futr/emergency-propietdress/natural- disatter/withfres/withfre-mitjenton- glan/orference-docs/2023/0815_002_ap	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEI8_002_07	a Dhoules a divisition for PGLE1 v Calciar (Hean Reaf" for to assort important OLC, as shown in Table PGLE2-22-11. The band include crimits for with calciants are written include graph themselites, associated exponents pages, or other written communities. In Dave "Calciar Panel Reaf" of the forms with the event of the PGLE2-22-22-28-26 for in Dave" Calciar Panel Reaf" of the forms with the event of the PGLE2-22-22-28-26 for Dave" Calciar Panel Reaf" of the forms with the event of the PGLE2-22-22-28-26 for Dave" Calciar Panel Reaf" of the forms with the PGLE2-22-28-26 for Dave" Calciar Panel Reaf" of the forms with the PGLE2-22-28-26 for PGLE2-22-06 of a supporte to Calciar Issue RN-PGLE2-22-06 (7) first, describe how the two differ.	a "Order Table Table" In a market of a stars watered by CD-this of a role as a Child Abbiek in planchest by assisting the asymptotic planchest of the stars of t	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.eps.com/eps_shahl/common/offs/Ja fart/immegano_componentinasi/statesi- disater/withings.als/differ mitigation_ slan/withings.com/2023/2015_002.ap	0	NA	Appendix D	Appardix D - Anass for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-2-20 Better Application of Specific Lessons Learned from Utility- Causied Free
185	065	602	0E15_002	8	066,002,08	a Non-well gradies area evaluated on PGE's EA program in 2011, 2022, eed 2013 (F optimality) requestingly a Poste an example of an gradies PGE's (EA program in 2011, 2022, eed 2013) (F optimality) area of the evaluation of the posterior of the program of the evaluation of the posterior for a new interface of a factor of the evaluation of the posterior of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the evaluation of the eval	<ul> <li>Net contrast CEA and an active or 11 by derive to 2311 or and the contrast CEA angues to 2321 or and the contrast contrest contrast contrast contrast contrast contrast contrast co</li></ul>	Colin Lang	47.32023	4/152023	4/182023	titee Trees an an inter a distribution with the first of the same and the state of the state of the distribution of the state of the state of the graduation of the state of the state of the graduation of the state	4	NOA	Aquentix D	Appendis D - Anasa for Continued Improvement	ACI PIGE 22–08 betw Application of Specific Learning Laurent from Utility- ConsumPress
186	ons	002	QE15_002	٩	088,00,00	a. Provide the exclusions for the EPSE Codage Types under Column J for the site backet "VEID EPSE Codage Types under Column J and the Array of the Codage Types and the Array of the Array of the Codage Types and the Array of the Codage Types and the Array of the Codage Types and the Array of the A	<ul> <li>The data the second them sets of the flow (1) values appearing in science '7' of the spreadbaut POAE product.</li> <li>The Second term of the second</li></ul>	Cols Lang	4/13/023	4782023	4782023	tam free ago similar distriction district distriction distriction distriction francisco distriction distriction distriction districtione discritti 1011, 2014 an	1	NOA	Appendix D	Approb. D - Areas for Continued Improvement	ACI PGE 23.3 - Update of PEB Relativity Study
187	OEIS	002	OEIS_002	10	GE15_002_Q10	A Photoise Dirac's meet latengi a devolutione classes (pr642 + 2022 Latengi (ha same lamet and diramitian in Kita's) and e 2024 and a dirac data and the same lamet and Dave trave ward on the same classes Dave trave wards and the same latence classes (PLDAFRAY tog to Wheeler or the traveling update and "galacentian" black to blocking the same lamet and information and the same latence classes (PLDAFRAY tog to Market Provide Samet Rest and Provide Samet Latence Samet latence and information Photo (PLDAFRAY tog Photos (PLDAFRAY tog Photos (PLDAFRAY tog National Samet Samet Rest and Photos (PLDAFRAY tog National Samet Rest and tog National Samet Rest and the samet latence and the Photos (PLDAFRAY tog National Samet Rest and tog National Samet Rest and the samet latence and the Photos (PLDAFRAY tog National Samet Rest and tog National Samet Rest and tog National Samet Rest and the samet latence National Samet Rest and the samet latence Natio	n Pease see the "Table 13 - Cloved" do in effectives "WWP Decomp/2023, DR, OES, 002-0015Ab301 also" for the requirate information. The Pease see the "Table 1 - Cigare" data may 27, 2023. The Pease set of the Section 2014 of the matchement "WWP Decomp/2023, DR, OES, 002-0015Ab301 also" for the requirate information. Pease role, the data was pulsed on February 20, 2023.	Colin Lang	4/13/2023	59,2023	5/8/2023	htte://www.age.com/age_s/shkal/common/odf-ka fete/immegance_sreasinetworkens/interals_ disature/intelfine/intelfine-metigation_ glan/intermes_doc/2021/01%_022.ap	1	NA	8.1.7	Open Work Orders	NA
188	TURN	605	TURN, 005	1	TURK, 865, 51	I Pease proble any desires has submade in POLE's procession that down, for a given boater when POLE indexes any depicts between the executive handless with middless between depicts boaters as a set and a set of the middless between the procession of the procession of the procession of the procession areas a set for the angless boaters and the procession of the procession of the procession of the procession areas a set of the procession of the full location. Process process a number separation of what the disclass the submade thread.	<ul> <li>Addition and these stream discusses in a scale work to Eight results of Eight results results of Eight results of Eight results and the stream discusses of Eight results of Eight results and the stream discusses of Eight results and the stream discus discusses of Eight results and the stream discusses and the</li></ul>	Ton Long	4732023	4/192023	4192023	tana Darawang ana ing atalah tanan salah ta Baharang ang ang atalah tanan salah ta Baharan dalam tang atala Baharan dalam	3	NGA	8.1.2	Gid Daigs and System Hardwring	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.11 the response to question 1 is that PQ&E has no such decision tree schematic, then please describe the process that PQ&E uses to decide, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, remote grid installation, etc. – including without limitation the criteris that PQ&E uses to select the mitigation technique to that could.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-0001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pee.com/gee_plobal/correnor/gdfs/sa fate/amargance-proparationss/natural- disaster/addition/addition-initiaation_ also-televanese dates/1002.0100_000_sin	٥	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	3. Bit chosing among alternative system hardening miligation techniques – i.e., undergrounding, conserved constactor, wronk grip installation, etc. — for a grain hostiticito, please arguinhost PCAE liake nie accessor the securities and 2023/2023 WHP (apps) 44-36. If Nymer value of document in POLSE liake nie accessor that document and accessor accessor accessor accessor accessor accessor accessor accessor accessor 2023/2023 WHP (apps) 45-36. If Nymer value of document in POLSE liake accessor accessor 2023/2023 WHP (apps) 45-36. If Nymer value of document in POLSE liake accessor accessor 2023/2023 WHP (apps) 45-36. If Nymer value of document in POLSE liake accessor accessor and "kensbal and".	Drarg to this scorego process, it haves versions all toph-regard dependencies the could actuate the available. Drarg whereas we obtained actuations dependencing outputs to address a potential included the available. The regard and the regard actuation is a score of the applicable agencies to address and potential included and and the regard actuation of the applicable agencies to address a potential included and actuation that taxate to a constrainting with a potential actuation of the address and the address and the actuation of the address and the regard actuation of the address and the address and the address and the address and the address address and the actuation of the address and the address and the address and the address and the address address and the actuation address and the address	Tom Long	4/13/2023	4/19/2023	4/19/2023	stan/networke-docs/2023/1000 GOS sta https://www.pge.com/ope_global/common/odS/sta fate/amangenou-strangendrass/natural_ disater/webfires/selfine-mitigation_ plan/networke-docs/2023/1000_OOS sig	0	NA	8.1.2	Grid Design and System Hardening	ALL

191	TURN	005	TURN_005	4	TURN_005_04	A Finite indegenating and desclut is PGEN 3823.503 WM glass denote PGEN, poly prevening indegenating of anisotic conscions of the service of pilos or the site and an on-conscion as estimated. To see carrier family denoted works processing and an exceed the citeration and PGES case to decide whether PGEE undegraded works connections is a granitocation.	On 10.2004 has undergrounding programs to located on undergrounding hyber-onloge primery differences of the primery and the set of the primer of an end primery of the set of the primery and the set of the prime	Tom Long	4/13/2023	4/19/2023	4/19/2023	Nov. Never ago confese, phobel common facilitada Bela lemananca compandensa fastaral disateral additiona intellito en relazione, pianto de la constanza de con 2021 (1989), COS an	o	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	5. For the undergrounding work described in PO&E's 2023-2025 WMP, please describe PO&E's policy concerning undergrounding of ascordary distribution lines (as opposed to primary lines) and the amount of poles on which ascordary lines are attacked. To the advant that his determination values by polyict, please describe the criteria that PO&E asks to decide whether PO&E underground secondral yims in a given boation.	Please see response to TURN_005-Q004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfree/wildfire-mitigation-	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_06	For the desiration of which POIE gives System Nedering undergravity per opposed to Robard Interference of the system of the proceedings of the desiration of the system of the system of the proceed POIE system of the proceedings of the desiration of the desiration of the desiration of the proceed POIE system of the proceedings of the desiration of the desiration of the desiration of the proceed POIE system of the proceedings of the desiration of the desiration of the desiration of the desiration of the proceeding which is a 2022 2022. Phase explain two POIE mode the calculations are proved at even and exampless.	DALK does not country two its to a strapping point the of its networks by collegionated cruchs. The analyse work strapping research univer is a bootcall particle burnel and cruchasts. The analyse is points that we have a strapping the strapping point of the strapping point of the strapping points and the strapping poi	TomLong	4/13/2023	4/19/2023	4/19/2023	parytemence docs, 2013/1000, 003.20 https://www.ope.com/ope.ichai/common/adfu/a for/interreprocycomendensu/interrep- dinative/interreprocycomendensu/interreproc glas/reference.docs,2013/TUBN.005.20	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
194	TURN	005	TURN_005	7	TURN_008_07	I With respect to the values for 2022-2025 in the calumn for Estimated System Headrong Undergrounding Mass in Table MCRLE1.12 on page 347 (MCRLS 2022-2025) With the Calumna State State State State State State State State State State S	a Based on subject nature experition and a sample of computing topports, the saminated contemportuge and subject nature experition parts of computing topports, the saminated contemportuge subsection of the subject nature experiment of the subsection of the subsection of the subsection of the same of a significant subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the subsection of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ege.com/ege_piobal/common/edh/ka fate/energence-compand-nes/instrum, disaster/withing/soldine-mitigation, plan/inference-docs/2021/TURN_005.sip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	8.With respect to the values for 2003-2005 in the column for Estimated Bake County Rebuild Mass in Table PGL8-13-2 on page 347 of PGL825 2003-2005 With Roth read yate, page sported PGL82 results of the contradict croat relates that will be replaced and explain b. Por the figures provided in response to subpert "r <sub>2</sub> bakes provide an estimated braidboard of the overhead croat makes replaced by primary Mass. accounty lines, and services.	Individuality association of the second seco	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pge.com/gge_global/common/pdh/sa fatty/immegancy-oreparedness/natural- disater/aildfres/nitifier-miligeton- glan/reference-docs/2021/11810_005.stp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CaPA	Set WMP-16	CalPA_Set WMP-16	1	CaPA_Set WMP-16_01	Regarding PGAE's SOCIA Unkerground (AC) Bulthess indication and a second secon	The second process setup reserves and proceed process to be assessed as the second process of the second proces of the second proces of the second proces of the second process	Holy Wehrman	4/18/2023	421/2023	4212023	Maryan Angel Landrigen, Bahada Landreau Agell, Ala Markan angel angel angel angel angel angel angel disaster publishen angel dire un singesten angel angel angel angel dire un singesten angel ange	2	NA	8122	Ord Design and System Hardening	Undergrounding of Electric Linea and/or Explorment
197	CaPA	Set WWP-16	CalPA_Set WMP-16	2	CaPA_SerWAP-H_O2	Regarding PC4E's Load Brank Elsense a)Pears arguine PC4E's weeking sectors of the operating a load Sector down in south to energies or do- tering plants product PC4E's veeking sectors or other documentation value down in south to energies or do- plants product PC4E's view of procedures or other documentation value down in the plant (a) weeking plants plants PC4E's view of procedures or other documentation value down in the plant (a) weeking plants plants PC4E's view of procedures or other documentation value down in the plant of the plants plants plants PC4E's view of plants and weeking plants (reduced plants), the could adjust the document of the terminal plants and plants and plants along that is reserved by an open peaking, then the closed adjusted is studened to be exercisely open plants in doing studency.	The ordered antichemen as less grounded powers to be accompanying ordereding instantion. The ordered power is a set of the order of the order of the order of the order of the set of the set of the order of the or	Holy Wehrmen	4/18/2023	4212023	4212023	Stan Trave age at his log of the factor monochigh the second second second second second second development of the second s	o	NĂ	8.12.103	Get Design and System Handworg	Mars Santa Qurane Kalah Replacement
198	CaPA	Set WMP-16	CalPA_Set WMP-16	3	CwPA_Set WMP-16_Q3	Regarding PGLPS Anchon Rease (a) Please sequent RSV and PGLPS AND	The confidential determinants in large grounded pulsates the the comparing confidential dynationals. The confidential dynational dynational confidential dynational confidential dynational confidential dynational confidential dynational dynatomateria confidentian dynatomat confi	Holy Wehmen	4/18/2023	421/2023	4212023	https://www.pge.com/pge_gibbal/common/jedl/u/a http://www.pge.goognediness/fastoral- disater/widthess/widthesem/pgetos- giotechremese-docs/2023/follAbboostes_016.5g	٥	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Meimize Risk of Ignitons
190	Cal <sup>9</sup> A	Set WWP-16	CalPA_Set WMP-16	4	CaPA, Sir WBP-H, OI	Plasa epise PSLE's whicher often in when is shall be following exponent on unkerground abult. If a planet have a 1) Location base	Interpretent on the second hand an experimental experiment of the second	Holy Wehrmen	4/18/2023	4212023	4212023	Stan //www.astationia.com/station/ bacterians/station/ bacterians/station/ bacterians/station/ bacterians/station/station/station/ station/station.com/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/station/ station/station/station/station/ station/station/station/station/ station/station/station/ station/station/station/ station/station/ statio	o	NĂ	812	Get Design and Dynken Handworg	Other Cold Translog International In Memory Rob of Systems
200	CaPA	Set WMP-16	CalPA_Set WMP-16	5	CMPA_SH WMP-16_OS	Plane explor PGEY solution obsis for when to lead the following explored on unbegrand another is the encoded transformers to balances industries	In PCACE standards are broaded and backwards and account in calculation of the standards are broaded and broad and backwards are broaded are broaded are broaded are broaded are broaded are broaded	Holy Wehrmen	4/18/2023	4/21/2023	4212023	Nano Darva pa confere altri Sanna (dal Sanna (dal Sa Esti parateri da Santa Santa Santa Sa Esta da Santa Santa Santa Santa Santa Sa Esta Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa	ō	NĂ	8122	Ord Dasign and System Hardwing	Undergrounding of Flictric Lines and/or Equipment

201	CaPA	Set WMP-16	CulPA_Set WMP-16	6	CuPA_Set WMP-18_OS	For use of the contemportup program for PDAT to general thr 2023, plass around the contemportup events provide a second	PGME stights to this regard as evolutional and under hardpreadmanner. We do not market for regardled information in a memory for distance to be appropriate although an animal invitation of each project is organized by and controlation endeding the data across burdens of projects would explain significant time and resources and the development of endeding threasance to resource data acrossory. If you much dis to discuss this request holder, please has here to such and to end-	Holy Wehmen	4/18/2023	4212023	421/2023	tener, Marca ata ana fata di bia fanonso fatto di Bata ana di Bata ana da Bata ana da Bata Bata ana da Bata ana da Bata ana da Bata San da Bata ana da Bata ana da Bata ana da Bata Bata ana da Bata ana da Bata ana da Bata ana da Bata	٥	NA	8.1.2.2	Ord Dasign and System Headwing	Undergrouweling of Electric Linea and/or Equipment
201	CaPA	Set WMP-16	CadPA_Set WMP-16	6ju)	CaPA_BuYMP+16_O6b)	For each of the activity-sector projects the PALE has planed for 2023, plane around the following questions and the methy question with the method of the method of the provide the three methods and the method of the method of the sector of the sector of the method of the sector of the method o	In SEE doors to the uncase of an ender and or under burch submittance. We take non-service the service of the s	Holy Wehman	4782023	52,0023	5/1/2023	tam Zana at a sin la di ka di ka sana a si ka A si a sa a sa a sa a si ka si ka si ka si ka Baada di Ka si ka si ka si ka si ka si ka Sa di Ka si ka Sa di Ka si ka	٥	NA	8122	Gad basiye and Byeen Herdening	Undergrounding of Electric Linea and/or Bayagenesis
202	CaPA	Set WMP-16	CalPA_Set WMP-16	7	CuPA_S41 WWP-16_07	For use of the contemportup program for PIASE two protection 2012, plana around the change guession and protection of the contemportup protection of PIASE two protections of the contemportup protection of the contemportune of the contemportup protection of the contemportup prot	POLE signs to the regard as nonlinear and analy hardnesses. We do not market the regardle distribution is a more than the table as gauged a situation annual veloci of each popular angleweing and controllation each of the data across hardwesk of popular wald equila significant time and rescars as of the development of each of the data across hardwesk of popular wald equila significant time and exacts as of the development of each of the data across hardwesk of popular wald equila significant time and exact as a difference of the development of each of the data across hardwesk of popular wald the to decore the equarit before, please hard here to mark out each of the data across of the data acrossly. If you must the to decore the equarit before, please hard here to mark out each of the data acrossly of you must the to decore the equarit before, please hard here to mark out the data.	Holy Wehrman	4/182023	4212023	4212023	sten Unen andersing allebring statistics Generalisette et allebring statistics Generalisette et allebring statistics generalisette des 2001/Coldenation Tallage	٥	NA	8122	Ord Design and Bystem Hardwring	Undergrounding of Electric Lines and/or Equipment
203	CaPA	Set WMP-16	CulP4_Set WMP-16	8	Calify, Sur WAR-VE, OB	1.1.3. Statistics for DRS in the Restorments and Restorments and PARSA. INF data, the Restorments and Restorments in the Restorment where estage hashes which denotes the Order one. In the analysis of procession in the RPS events. These programs also regord paties and employee skells because by improve the event hands PEP areas. These programs also regord paties and employee skells because by improve the event hands of PEP areas. These programs also regord paties and employee skells because by improve the event hands of PER areas. These programs also regord paties the Restormer 2020 by Restormer 2020 (Restormer 2021)	a The series reader, memory memory and memory age of points (n ; pure) species in 2023, 2021, and 2022 as as to below 2023 2023 2024 2024 2024 2024 2024 2024	Holy Wehman	4782023	55.0023	552023	time fores ago contrar (chickmenno) di futo desenta dell'anti antigano desenta dell'anti della contratano electrone des 700155000 agos 105 m	٥	NA	8123	Gal bage and System Herdening	Danbater Fais Replacement and Reflectantes
204	CaPA	Set WMP-16	CalPA_Set WMP-16	2	CaPA_SH WAP-IS_09	4.1.3.10: Over Got Typology Improvements to Monisse Rela of Ignitions 1.2.1.3.10: Over Got Typology Improvements to Monisse Rela of Ignitors 1.3.1.3.10: Over Got Typology Improvements of the Typology Improvement of the State	Link (1976) the process to be highly deficients in treaming the properties many sharing treat/source/lates and automated au	Holy Wehrman	4/18/2023	4212023	4212023	time free any context shield annound with the failure and a shield an Annual State Shield annual shield and a shield at shield denies day 7001 Caldwards, 701 an	٥	NEA	81210	Gel Dasge and System Herdening	Other Gold Transloge responsements to Memory Real of Lynders
205	CaPA	Set WMP-16	CalPA_Set WMP-16	10	CalPA_SetWMP-16_Q10	Plassa posite at Exol inset liting sub-circuit () is son not fait had circuit anges for account () the 2020 in 997 Dires. A circuit anges is where its distuiction control these liting is and circuit anges for a circuit anges for a circuit anges is son in the circuit anges and circuit anges () and circuit anges is an experiment of the circuit anges is an experiment of the circuit anges is an experiment of the circuit anges () and circuit anges () anges () anges () anges () and circuit anges ()	<ul> <li>New indicates the men are no completed projects for the circuit.</li> <li>b) See Column M</li> <li>calls with multiple years indicate that individual projects are forecasted for that circuit within the years listed</li> </ul>	Holy Wehrman	4/18/2023	421/2023	4212023	httes://www.egr.com/egr.ghtbs//ournersol.off/hg http://www.egr.com/egr.ghtbs//ournersol.off/ disated-all/files-shift/file-mitigation- glan/seference-docs/2023/file/bounter_016.sin	1	NA	QDR	NA.	NA.
206	CaPA	Set WMP-16	CalPA_Set WMP-16	11	CaPA_SerVWP-16_011	Ingenering PAELS Answerp Paels Later 1010 Physics For the payment of the quantum, if any particular and the second secon	1*154* Holdmain for these are to torscaled ensuits for their could Pleases are "HOP Operand" (County Plant, County Plant, Cou	Holly Wehrman	4/18/2023	4262023	4262023	tana: Paere ag can fan "shaki (sonrac fall da Intelemento anasekina (saca) Satara falitika intelementation alah daran da Yan Ya Makanata, 198 an Satara da Yangara	1	NA	8.1.2.2	Ord Design and System Hardwing	Undergrounding of Electric Lines and se Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CaIPA, Set WIP-11, Q14: PGAE states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bury underground cable". Please explain the incompatibility of "old, direct bury underground cable" with REFCL.	biding the demonstration peoplet, are serviced primary distribution equipment includion-tables, Durage BETCL speeches, these segurated usages are usates \$1.7 km sets, but desprimant must be address at the service of the research and all, direct try motions proof cables was interinfield using the review. The cable was tables of the processing, having address and address and address and interinfield using the review. The cable was tables of the processing and address and address and address and interinfield using the review. The cable was tables at tables are tables and address and address and address at the state address was address and address and address and address and address and address and address for a state address address and address address and address address address address address address and address address for a state address ad	Joseph Mitchell	4202023	425/2023	425/2023	https://www.pge.com/gge_global/common/pdfs/sa fatz/amarpany-sreparedness/natural- disaster/witd/res/witdfire-mitipation- glan/reference-docs/2021/M68A_002.sig	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter

		<u> </u>					Direct bury of underground cable, meaning laying the cable directly in a dirt trench and not inside a conduit, is not a		1	1		https://www.enconnel.ong.elekalizangt-at-t		1			
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With regard to POAE's segona to CuPA, Set WWP-11_014-POAE's taking the one of the significant changes to the girl required for REFCL is "The replacement of old, direct bory underground cable". Down POAE have any recently indirected as agreement that are also "direct bory"? If so would these be incompatible with REFCL?	Direct day to undergodies beam, maning any or under the undersolver and instruction and behavior a cubicat, in that an analysis of a provide daily for our undergonard leaded classical and any open in time. As such to, we have not nearity undergodies daily for our undergonard leaded classical and any open in time. As such to, we have not would not be incompatible with REFC, however, many draw to down drawy of the invaluation and a classic and and insulation may not withstand the 1.7 times normal line-to-ground voltages required during REFCL operation.	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.percom/per_elobi//common/adis/se fetr/immergency_program/pers/natural_ disaster/wildfires/wildfire-mitipation_ plan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PCAE's response to CaIPA, Set WWP-11_014: PCAE status that one of the significant changes to the grit required for REFC1. Is "The replacement of old, direct bury underground cable". Does PCAE's future undergrounding plans include "directbury" and if so would that make these segments noompaible with REFC1.?	No, PG&E's undergrounding plans include cable in conduit with standard votage natings exceeding REFCL operating votage.	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	https://www.ppe.com/ope.global/common/pdh/ka fetr/emergency-proparedness/natural_ disaster/wildfrei/wildfire-mitipation_ plan/reference-docs/2023/MORA_002_zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential versions of the following documents: WIMP-Discovery2023_DR_OEIS_001- Q007Atch22CONF pd	Please see "WMP-Discovery2023_DR_OEIS_001-2007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.pep.com/ope_shbbal/common/pdfs/sa fety/amergancy-proparedness/natural- disaster/wildfires/wildfire-milipation- plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide ron-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch02CONF.pdf	Piessee see "WMP-Discovery2023_DR_OEIS_001-2007Atch03_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	http://www.percentrage_endines/natural. fetr/immergency-propandness/natural. disacter/wildfres/wildfire-mitipation_ plan/reference-docs/2021/MGRA_002.zip http://www.percentrage.org/coll.	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch04CDNF.pdf	Please see "WMP-Discover/2023_DR_OEIS_001-0007Abth04_Reducted pdf" The method of prediction a presentation for the flow broading of 2022 restances on FIPSS evaluated circuits and it require the	Joseph Mitchell	4/20/2023	425/2023	425/2023	fetr/immerancy-propanedness/natural- disaster/wildfrei/wildfire-milipation- plan/reference-docs/2022/M/RA_002.zip https://www.pge.com/pge.global/corrmon/pdfs/sa	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_07	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and hereifone the geospatial representation of outage location that would be provided in this and a segment to this date requires index the identification of Criteric Energy International (Internation Energy International Network) was required by two to maintain as collidential and carron produce without the requesting party agreeting to protect the identification found and international energy international energy International Criteric International Internation (International International Internation) and the request to the advectment.	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	http://www.pgr.zon/pgr.godw/zon/mon/pan/sa fety/emergency-prepandness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/MGRA_002_zip https://www.nee.com/cae_at/https://caewa.nee.com/cae_at/https://	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Plasse provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-0005Abch01.kmz." CPUC General Oxfor 166 Sandard 1A. Internet Coordinators requires California electric utilities to provide as part of their	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.pep.com/ope_stobal/common/odb/sa fetr/immergency-proparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_002.sip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	068	603	0E18_003	1	068,03.01	Regarding Activities that Executed GO 168. On space EAC ACT ACT and a "In country whething with internal and second statisticities, including CaOER, to Statisticates the dynamic statistical and at address of the CaOER (SCO) 102. In a Canada CaOER and CaOER and CaOER (SCO) 102. In a CaOER Internal Activities of the decaded in CAOER (SCO) 102.	Child even of the rest of the	Colin Lang	4212023	4262023	4262023	tana Dava ay anchar abbittamentari Indonesian ang ang akaratari ang	o	NA	8433	Emagency Pagandasa	Ospennas
216	OEIS	003	OEIS_003	2	OEE.,033.02	Regenting Energency Programbers Proc. Buyont Status Openios. On page 62 (PLOES states half here any "univer sizes for welfahr welder schedus in bryont the objectives in Teach 33 and "the State". Support the objectives." In Eighten objective here of the objectives are not presented an objectives in VMP Teals & 33 and 8 34.	- Share Markal, ERE-Strift	Colin Lang	4/21/2023	4262023	4/28/2023	tano. Narao any amin'ny afisi faranan'ny fisi fasiana amin'ny amandra dia amin'ny fisi aman'ny fasiana amin'ny fisiana amin'ny fasiana amin'ny fisiana amin'ny fasiana	0	NA	84.1.1	Emapping Pagandasas	Ospectrus
217	OEIS	003	OEIS_003	3	OEI8_003_Q3	Regarding After Action Reports a provide After Action Reports (or similar pose-avent reports) for each wildline-related emergency in 2021 and a provide a provide a provide Action Reports (or anniar pose event reports) for both excut and potential PEPE events the differ from reports Red with the CPUCY1 If so, provide these Internal reports for events in 2021 and 2022.	a. We interpret "within-existence energines" as within events for which one Emergency Operations Center was activated. Pleases released "WMP Discovery2023, DR, OEB, 2003-2003/bcH/tODR pdf for the Alter Action Report for the within-within densrginery plat occurred in 2021. Please note, the EOC was not activated for any widthe-related emergencies" in 2022.	Colin Lang	4/21/2023	4262023	4/26/2023	htte://www.ege.com/age_phahl/commonlad%/se fath/emergency-areasenthresi/selarsk- disaster/web/free/selfire=mitigation- plan/reference-docs/2021/0915_003.sip	4	NA	8.4	Emergency Preparedness	NA
218	QEIS	003	OEIS_003	4	OE8,003,04	Regentry Separatur Madical Baselwe Coassens n Nie dass POEE support Madical Baselwe (BEL); catament during withite emergancies?	TABLE contains the surges of the suffixe sequences and partners with Community Named Dispatianess (CRO) is many sequences and the subset of the sequence of the subset of surgest partners with the subset of surgest surgest instances. TABLE is a subset of the subset o	Colin Lang	4/21/2023	426/2023	4282023	State: Payor og som fore utbelforererer forfaller foruferererer og ogsåndelse stateret foruser/wildten stattfree mitigeton gån/wherese-docs/2011/015_001.op	٥	NA	8.4.5	Emergancy Proparedness	Customer Support in Walfre and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OE18_003_06	Regarding Energency Operations Calatomer Soveys is Provide an example of each contener survey seet in 2011 and 2022 regarding emergency repeations and any reports analying these surveys' results.	Passes are alterhand: YMM-Dissovay022, DR, OBG, 003-0030MCIODF Jar for the thereas unver- present and the second barries for two rays registion cancels differences and gread cateboorther assesses of 2021 FMP has assess Danktomes and Executed Bormania; 2021 FMP has assess Danktomes and Executed Bormania; 2022 FMP has assess Danktomes and Executed Bormania; 2023 FMP has assess Danktomes and Executed Bormania; 2024 FMP has assess Danktomes and Executed Bormania; 2024 FMP has assess Danktomes and Executed Bormania; 2025 FMP has assess Danktomes and Executed Bormania; 2026 FMP has assess Danktomes and Executed Bormania; 2027 FMP has assess Danktomes and Executed Bormania; 2027 FMP has assess Danktomes and Executed Bormania; 2026 FMP has assess Danktomes and Executed Bormania; 2026 FMP has assess Danktomes and Executed Bormania; 2026 FMP has assess Danktomes and Executed Bormania; 2027 FMP has assess Danktomes and Executed Bormania; 2026 FMP has assess Danktomes and Executed Bormania; 2027 FMP has assess Danktomes and Executed Bormania; 2028 FMP has assess Danktomes and Executed Bormania; 2028 FMP has assess Danktomes and Executed Bormania; 2020 FMP has assessess Danktomes and Executed	Colin Lang	4/21/2023	4/26/2023	4252023	http://www.spi.com/spi_phobi/common/udfi/siz http://www.spi.com/spi.com/spi.com/spi.com/ disastrutinformediased/spi.com/spi.com/ glan/reference-docs/2021/015_023.im	1	NA	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
220	ceis	063	0E18_003	6	088,03.04	Regarding POAEs A new of Concess Provide + GD type of POAEs A new of Concess (ACC) with the following antibutes for each ACC program. In Neurol of end-ACC A concert and end-ACC In Concert and a second second second second second and the second and in Concertain second and the second second second second second second second second In Concertain second second second second second second second second second second In Concertain second secon	Phase where "VBM-Daramental DI, O.(25), 2012/2014/2014 and "v17MB- Daramental DI, Phase Standard DI, D. (25), 2012/2014/2014 and "v17MB- Daramental DI, Phase DI, 2014/2014 and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 and 2014 an	Colin Lang	421203	4282023	4282023	tane Universi per cambine actual tammen lyth das <u>Solo-Instances</u> programments (instances dasardy california) glandorineses das (121,2003, 001, pp	3	NA	8.2	Vagation Managament and Impection	86.

221	oens	003	QE15_003	7	QEB_003.07	Regarding Frontier Two Inspections a. During the decisions process to decisions as of the Tree Assessment Tree (TAT) and endpotts that back back of the decisions process to decisions and the Tree Assessment Tree (TAT) and endpotts that back the tree of the tree of the TAT of the tree of the tree of the tree of t	1 No 1 No	Coln Lang	4/21/2/23	4272023	4272023	tores Prevent and a complete allocation of the c	1	NĂ	82	Vegetation Management and Inspections NA.
222	OEIS	603	0E18_003	8	0651_003_0#	Regening Confidential Statutolisto Das Respanse a Propila PCAS's unificatificar posses and attachments is the following Data Respanse: INMP Desconsign202 Confedencials, 2020 CON INMP Desconsign202 Californiana, 2000 CON INMP Desconsign202 Californiana, 2000 CON INMP Desconsign2022, Cal	The individual contains a sequence of the accuracy profile data profil	Colin Lang	4/21/2023	4262023	4262023	tatus Paesa aga confuga, philol Inormoni Jaffa J Baile maganca atmanduci anti dala maganca fasateri al dira dala maganca gita Uniforma data (2013) (2015, 2013, gg	o	NA	7	Yildin Migato Stateg Devisioner NA
223	ons	603	0E18_003	9	068,03.09	Regeriting PLAEP Asset Inspection Program a Provide to Inspection decision and the Units PLAE's patients and adalated Properties as PCP ACM and then its service and any activation are specifically many adalated them a Drawnings, how many detailed inspections are completed by inspection per day?	Instructional memory of the second s	Coln Lang	4212223	4262023	4282023	1990: Person and combined and discovered and the Baseline of the antipological and the compared frame of a start of the antipological and the antipological generation of an antipological and an antipological generation of an antipological and an antipological and an antipological antipological antipological and an antipological and antipological anti	5	NA	813	Asset Impection NA
224	688	003	0E18_003	10	0818,000,010	Regarding POSE's Asset Inventory a Provide a list of all fields the IFOSE's asset Inventory captures (i.e. equipment, equipment type, age, installation day).	A caduater of backet of 15 Access Management and Hogenborn Access Management Management of PACAS 2012 2018 MP / Edd. access and management management of the Access Management and Management Management of Access Management and Management Management and Management and and Mana	Coln Lang	4212023	5/10/2023	5102023	tates. Preven ateration loss attained internet la film for the loss areas at the antibiotic softward of disaster and the value attained at the attained attained attained at the softward of the softward attained attained attained attained at the softward of the softward attained attained attained attained at the softward attained attai	2	564	â15	Asst Marganet and Ingentio Disprise System(s) NA
225	CEIS	603	QEI8_003	51	0818.003.011	Bagenting PGAC: Response to P-NME 2013-PGAE-802-007 = PGAE Cancel And Albihan a Angeland fill game PM-Reside a supporting discusses that in the discusse rest backets that discuss and a neglaterial fill game. PM-Reside a supporting discusses that the Terrade and a neglaterial fill game. TGAE and a subsenses PGAE and a subsenses 1. A subsense of the PGAE material and the PGAE material and the PGAE material 1. A subsense of the PGAE material and the PGAE material and the PGAE material 1. A subsense of the PGAE material and the PGAE material and the PGAE material 1. A subsense of the PGAE material and the PGAE material and the PGAE material and the PGAE material 1. A subsense of the PGAE material and the PGAE ma	I for detablistics, activitial attributes is any quantitor that therefore as conditions that could lead to a large a parameter of the quantity. The detablistics of could attributes are constant, have detable as an advectory CER of the quantity. The detablistics of could attributes are constant, have detable as an advectory CER of the quantity. The detablistics of could attribute are constant, have detable and of the quantity. The detablistic of the quantity of the quanti	Colin Lang	4/21/2023	4262023	4262023	1992: Perce at an log at the family of the f	o	NA	Appendix D	AC IPG/8:20-21 Area Investment Cate Acpands D - Areas Investment Acpands D - Areas for Celetrad Investment Act IPG/8:20-21 Ministry Areas Investment Cate IP Proc. Cate IP Proc.
226	OEIS	003	OEIS_003	12	0E8_903_012	Regarding PAGES Response IP-MMP (2002) PGE-0202-002 PGE-0202 million and in the PGE-0202 million and international strategies (FPE-25) is the spragure separate time the detectional website listened at 1.9 million VBMP in the provide strategies (FPE-26) is the spragure performance of the time time the PGE-26 million of the PGE-01000 million of the provide strategies (FPE-00000 million of the provide strategies at the time of the provide strategies at the provide strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the provide strategies at the strategies (FPE-00000 million of the strategies (FPE-00000 million m	The confidence search is their provided proven to the accompany providence that providence in the Source of the Source search is the search of the Source search is the Source North Config Taylorian excitation is and a protein divided in providence of the Source search is a search of the Source Source Source Source Source and the Source Source and the Source So	Colin Lang	4/21/2023	4/26/2023	4262023	Star There are confere a shell former with the fact are a sone or an and the solution durate field for a shell for mitigation, element with the solution of 2023 OFB 5003 are solutions.	1	NA	Appendix D	Appendix D - Awas for Continued Improvement ACI POLE-29-33 - Updates on EPIS Reliability Study
227	OEIS	003	OEI8_003	13	0EI8_003_013		The confidential attachments are being provided possiant to the accompanying confidentially declaration. In response to Octation 6 of Enrogy Stately's Scienci Quar Respars, stoppet right, OGE provides a list of sphtom that were evaluated partially evaluated in the Enhanced (philon Analysis (EIA) program and lated why each ipsilon event qualified to be included in the program. The program is primarily focused on analyzing ipsilors in HPTD and HPRA, but PGGE Encluses guides on EPSS protected lacities in the process as an enceptor, regardies of Octom A at indicated in Science (Science Context) and Science (Science Context) and	Colin Lang	4/21/2023	4262023	4262023	Stras Heave age com/get_global/common/sth/b/ Sch/examption_properties/schafted, destri-halden-schafted, mitigation_ plan/schafter-schafted, mitigation_ plan/schafter-schafter-schafter-schafter- plan/schafter-schafter- plan/schafter-schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- plan/schafter- schafter- plan/schafter- schafter- plan/schafter- schaft	1	NA	Appendix D	Appards D - Joses for Contract Improvement Specific Leases Learning from USBy- Cased Pres

228	OEIS	003	OEIS_00	ia ;	14	0818.003.014	Regarity PCAS: Y an Rowe Replements A Provide Year stands of fact terms PCAS: In any locat by year sizes 2020. 5: Provide Year Stands for fact times replements to 2013 and 2014. An applicate. 5: Provide Year Stands of the Stan	In the storage "space" is made a presented subsigning of an is neared to be transfer to the term for the original field or originates memory data to a field of the storage storage storage storage and storage of the storage storage storage storage storage of the storage	Colin Lang	421/2023	4262023	4262023	tan Nava az andaz atbitismoniak kalanaken atbitismoniaken kalanaken atbitismoniaken atbitismon	o	NA	NA	NĂ	NA
229	OEIS	003	OEIS_00	13	15	QE18_003_Q15	Regarding FOAE's Vet if to WMM's Databases Hist Model (NDSM) 4. White IFAE's what for review and approval of VP White IFAE's what for review and approval is the VP to the time to the second secon	The VMOM 4 is investing in white and relations prior is an antiopant approach of Q2 202. The VMOM 4 is investing in white and obtained prior is an antiopant approach of Q2 202. Beyond the regional priority of Q2 202. Beyond the regional priority of Q2 202. Beyond Q2 202. Bey	Colin Lang	4/21/2023	4262023	4262023	bttp://www.ate.com/age_stubal/common/add/aa data/amergency.stransartessa/atatata datastra-laftersartessartessartessartessartessartessartessartessartessartessartessartessartessartessartessarte gtan/wference-docs/2023/0015_003.ap	٥	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identificat
230	QEIS	003	OEIS_00	13	16	QE18_003_Q16	Regarding PGLES response to CEISI Disk Request 2 Dansform 5 Albustment 1 No. 16 and PGLE Exempts a indipation with the structures and 11 Miss for down modests devices (p.CCO) to 11 Miss 14, PGLE Internet a indipation of the structures and 11 Miss for down modests devices (p.CCO) to 11 Miss 14, PGLE Internet and the structures and 11 Miss for down modest devices (p.CCO) to 12 Miss 2 Miss	d) The effectiveness of RSS, was a consensitive estimation of EPSS effectiveness mine to the final calculated	Colin Lang	4/21/2023	4262023	4262023	Mans: Neuro sep confere altebul/ourseout-staff. Al- fete/energence.commendensi/state.cl- diaster/addition_intelfine mitgence. glan/adarence-decs/2023/011,023.alt	٥	NA	8.1.2.10	Grid Design and Bystem Hardening	Downed Conductor Detection Dave
231	QEIS	003	OEIS_00	13 <sup>1</sup>	17	QEI8_003_Q17	Regarding undefined terms in 8.4.8.4. POLSE decases were properly understand the second seco	An exchange of 25% based on revenue of 2021 (25% optimize). An exchange of 25% based on revenue of 2021 (25% optimize). An exchange of 25% based on revenue of 2021 (25% optimize). An exchange of 25% optimized and an exchange of 25% optimized and 25% of 25% optimized and 25% opti	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.gge.com/gge_global/corrmon/pdfs/sa fety/emergency-proparedness/natural- disaster/widdron/usfdiro-mitigation- glan/reference-docs/2023/0815_003.2p	٥	NA	8.4.8	Emergency Preparedness	Customer Support in Wildline and P Emergencies
232	CallA	Set WMP-17	CulPA_Set W	NP-17	1	CallALSet WWP-17;O1	<ul> <li>Hardborn Charles and provide the full-balance of the 21-DD minist</li> <li>Faller 1 – Philodic and provide the Dubation of the 21-DD minist</li> <li>Faller 1 – Balance of the Dubation o</li></ul>	1101CB, and Agen HG 21202722 bat a lower WMIAF Facability Effectiveness (WFE) score due to expected tryl designancing differ (MFE) and Airs Fording West analysi ageners. These are offer locations and MFE VFE Scores Score on In addition, Apple HG 21202722 areas not included due to concerns with areas over-antaction. I.e., Fears was 1-200 miles already planet all one off stradeo on this same or concerns and have a concerns and have a concerns and have a effect of the stradeo on this same or concerns and have a concerns and have R.g. The fact their a portion of the Distance MF12101722 is already havelened with scores and undergounding along Sby Park RG. The fact their a portion of the processing along with a strade on the score of the concerns and have and the concerned of all parks and processing along with the concerns and in control configurations, no additional work in concerned data all the	Mathew Tad	4212023	4282023	4282023	tatun consustantining alkolometrikakan Basakantatun sebagai kalkun tatuk Basakantatun tatu sebagai kalkun separata Basakantatun tatu sebagai kalkun sebagai kalkun Basakantatun tatu sebagai kalkun sebagai kalkun Basakantatun sebagai kalkun sebagai kalkun sebagai kalkun Basakantatun sebagai kalkun sebagai kalkun sebagai kalkun Basakantatun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai Basakantatun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai kalkun sebagai Basakantatun sebagai kalkun sebagai Kalkun sebagai kalkun seb	o	NA	£1.22	Grid Dasign and Dynam Handsoning	Udegnoedig of Flictic Lines ar Egigment – Datholon
233	CIPA	Set WWP-17	CalPA_Set W	MP-17	2	CuPA_Ser WWP-17,02	Tolland, Alexanda, Hananda, Kalanda, Kalanda, Kalanda, Kalanda, Kalanda, Kalanda, Yoshi L Ing penedi silandari yil Ana Nacasa POLIF santalakin when desting that a CVP with a taga anange its perfect or Imge half data. WORM Y2 should not be provident in POLIF's 2023 WHF proget whendow.	All as a strategy bunches in 2022 and 2023 based on the YMMA in Advances (IVE) strategy and UME in the YMMA in Advances (IVE) and YMMA in YMM	Mathew Tad	4212023	4282023	4282023	Non Jone and Statistics Addresses (2014) The Address and Address a address address address address address add	o	NA	8.1.2.2	Gid Dauge and System Herdening	Undergrundig of Flaster. Lines Eggeneri – Dahladan
234	CuPA	Sat WMP-17	CulPA_Set W	MP-17	3	CaPA_Set HMP-17,03	-INSTRUCTORENDERVICES TADA 2 alone, and a compared by the compared by the first 200 miles of U2 properties of the 200 miles of the 200 miles of U2 properties of U2	The derivative set of the set of	Mathew Tad	4212023	4282023	4252023	tana Mara ang ana kan aking aking kanana kan kan Salahangang ang ang akana kanana kan Agara kating kating aking a aking aking aking aking aking	o	NA	8122	Gid Daige ad Synan Hadariig	Liderproving of Factor. Data Equipment – Databation

235	CaPA	Saction-17 Cadrid, Saction-17 4	Caths, Sa 1998-17, O4	n genet, skenty al he toco POE constant van nocktig het a 92 vin met met na porties and met energe de porties in VORM 12 stodd te proteised in POEE x 2021 VMP poper selection.	The are stated pulsation in 2022 of 2022 based on the 1086m Featback plicitschemes (1975) and pulsas, which wangend 1978(1974) on the state pulsation branches in particle that provides the state of the state in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state the state of the state and the state of the state the state of the state and the state of the state o	Mathew Taul	4/21/2023 4	4	4/28/2023	taga Unan aga an ing akh fannan sinh ka Shinangan gang kan ku ku ku Bang dalam sing ang kan ku ku ku ku gang dalam sing ang ku ku ku ku ku ku ku ku gang dalam sing ang ku ku ku ku ku ku ku ku ku ku ku ku k	o	2604	\$122	Geid Dasign and System Hardweing	Unequending of Exercic Lines withor Experiment - Dashtadam
236	TURN	COS TURN_DOS 1	TURN_006_01	1. Regarding the Spears Heatering Decision Tree provided as Alternated 35 the response to TURN data and 5-1 planet admin the Siltering activities and in the Decision Tree In 120 In 120	The second secon	Tom Long	4/21/2023 4	26/2023 4	426/2023	https://www.pge.com/pge_global/common/pdfs/aa fety/enemgency-propuredniss/natural- dnaster/wirdinos/widfire-mitygeton- plan/reference-docs/2023/TURN_006.31g	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
237	TURN	005 TURN_005 2	TURN_006_02	Bagedring the System Holdening Dackism Tree provided as Attachment 3 to the response to TURH data request 5-1 and dacases in the mersponse. In Datas PORE insert to use this Decision Tree for Mater projects during the 2023-2025 period for selecting which system holdering mitigation to used and grain boation? In If the answer for "all anything other than an usequinced "no", "please explain each and every circumstance under which PORE" to another to main any selection Tree for them remarks.	e) No. The System Hardening Ducksion Tree was used to scope base system hardening projects in the workplain from 2023-2026 has were selected using the WORM, vension 2. Much of this work was initiated for scoping prior to the 10K US program introducement in table 2021. This System Hardening Ducksion Tree is not and will not be used for neely scopied work.	Tom Long	4/21/2023 4	26/2023 4	4262023	https://www.ppe.com/ppe_global/common/pdfs/sa fatv/emergency-presaredness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/TUBN_006.sip	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	008 TURN,008 3	TURH_006_Q3	Pagading the Undergrounding Decision The provided as Alashmeet 1 to the supporter to TUNI data request 5- a Paga profile a first serger in more first or sand of the "key Pagading" that is the tax in the taxes of the other b Pagading that the CRE defined the work of the CRE and an the tax of the taxes of the other b Pagading that the CRE defined the tax of the CRE and and the sand the taxes of the other b Pagading that the CRE defined the tax of the CRE and the CRE a	a Count Support Rim Rowing — The VROVID state models is for indirary to starting the last of count supports of the starting of the start supports of the start supports of the start supports of the start supports of the starting of the	Tom Long	4/21/2023 4	162023 4	4262023	Stas. Never ap. confere. "chiał lostrona/self Juli Brij emeganoj engendensi fastrat. duato/widfwej.nitifier.ortigeton. glac/niference.docs.2021/17/09. 008.ap	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	005 TURN_005 4	TURN_006_Q4	Proveding the Fire Reduct Decours The provided as Albechnet 2 to the sequences to TUBN data sequent 5-1 ingenies, and the the following accounts of the Decours The TPE (ASIO) OCE, DO, SO 1-1 and the theory accounts of the Decours The TPE (ASIO) OCE, DO, SO 1-2 and the Decours Decour	CPPP - Provide the structure control of the control on the structure of the control of the co	Tom Long	4/21/2023 4	262023 4	4/26/2023	http://www.gps.com/pge_global/common/pdfs/aa forg/lemergency-groperdents/instruel- disaster/udfans/udfater-ntiggeton- plan/reference-docs/2023/TURN_006.aip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
240	TURN	COS TURN_COS 5	TURN_006_Q5	Regarding the neurones to TURNI data nequest 5-4, please explain the following terms used in the last paragraph of the majorane: Is The advices and the second sec	a Cong Denicas – An oblet type of insulated service samel conductor that in more susceptible to water ingress and distancements. In Time-contexts – in this contrast, service or secondary with that is def connected directly to bese instead of poles. Oblive-based polesciences – A net of the strengthene pole of the service pole. That is despited to be polescial oblive-based polesciences – A net of the strengthene pole of the service pole. The discontext is oblive- terior and the service pole of the service pole of the service pole of the discontext is oblived to an of discontext of the service pole of the service pole of the service pole of the service pole service and e discontext of a the service pole of the less.	Tom Long	4/21/2023 4	26/2023 4	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ta futp/emergency-groparedness/natural- disaster/wildfree/wildfire-mitigation- glan/reference-docs/2021/TURN_005.sig	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
241	TURN	005 TURN_006 6	TURN_006_06	Regarding the negrona to TURN data negand 54: In Planas explain while manels for the word "Topper" in the systems: "Dubmining the protein fast all be topped." The system of the system of the system of the system of the precessing of explain fast all be topped. White the system of the system of the planed undergrounding mining with a system of the planet of the planet protection.	The more involvement on costs of the movement of the processing of the particle data and the movement of the same processing of the particle data and the movement of the same processing of the particle data and th	Tom Long	4/21/2023 4	26/2023 4	4262023	https://www.pap.com/pgp_piobal/common/pdfs/sa fabr/emergency-proparationss/satural- disaster/wildfres/wildfire-mitigation- plan/reference-decs/2023/13/IN_005.sig	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007 TUBN, 507 1	TURK, 007, 01	I. Regarding the 2005 DCB backward weight in Unitation information steps in 12 of the 1000-1011, and pursield in 14 and 1000-1011, and pursield in 14 and 1000-1011, and	Index of other a trans of the an other the formation of the second secon	Tom Long	4/21/2023 4	162023 4.	426/2023	tana Unava ata ana kata dikin kanana kata k Indonesian sebagai kata kata kata Indonesia kata kata kata kata kata gan kata kata kata kata kata kata kata gan kata kata kata kata kata kata kata gan kata kata kata kata kata kata kata ka	1	Yes	8.1.2.2	Ord Dasign and System Handwring	Undergrounding of Electric Lines and or Equipment – Disablution
243	TURN	007 TURN_007 2	TURH, 007_02	Registrig Table 7.5 in Fe VBP. 1 (100) indextands from Table 5.6 pine the Oward Risk Scores values in Table 7.5 are the sum of Table (proton Risk Score and Fe VBP 2018 and Scores Areas explain the frakes report and us to the Oward III. 2 or an updated in response in Y-1 passe explain to the Core and Score values to the VBP or 1 or an updated in response in Y-1 passe explain to the Core and Score values to the VBP or 2 or an updated in response in Y-1 passe explain to the Core and Score values to the VBP or 2 or an updated in response in Y-1 passe explain to the Core and Score values to the VBP or 2 or an updated in the Core of the Core and the VBP or core angelence, places include the United III 2 or an updated in the Core of the Core of the Core of the Core angelence, places include the United III of 2 or an updated into the Core of VBP.	a The characteristic of the substantiant of the Wither Rescare 1997 that access the event of the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Wither Rescare 1997 that access the substantiant of the Rescare 1997 that access the Rescare 1997 th	Tom Long	4/23/2023 4	262023 4	4262023	Stan //www.aps.com/aps_children/common/off-fu-k balances/children/common/off-fu-k alances/children/common/common/common/common/ alancheference.educe/2233/71405_407_abs	1	N4.	7.13	Wildfre Mitgation Strategy Development	Risk-Informad Prioritization
244	TURN	007 TURI,007 <sup>3</sup>	TURK.07.03	Regarding the Dynamic Nothering Windputs provided as distributions if to the sequence to TURN date sequence 22 and an in the matter for a sequence provide to CuR Allowing, 2023 XVIII, Surv 4 work sequence 14 at the intervention of the sequence provide to the CuR Allowing, 2023 XVIII, Surv 4 work sequence 14 at the provide fits must be called a sequence of the Vindputs and the Vindputs and the Allowing and the Allowing and the Vindputs and the Vindput sequence and the Vindput sequence and the	of shalled more grant has amount of more targeting the fact sequences. The sequence of the targeting of the sequences of the	Ton Long	4212023 4	4	427/2023	Man Unever age complete altibulismentenseleffskal Statutense anna er senerationalistikaste Statutense anna er senerationalistikaste geschlettense einen Statutense vor Statutense	1	Yes	8122	Gid Daige and System Hardwidg	Undergrounding of Electric Lines and the Experiment - Dashbadare

245	TURN	007	TURN_007	4	TUBN, 007.,04	Regarding Adaptives 2023-03-7, ViCE, 2023, ViVE, 91. Sectors 6.4.2, Addd1, which is determined on page 11. Both 2014 (State 1000). The sectors of the contractive to the sectors and sectors of an effect ViCE is used to a sector of the sectors of the contractive to the interface to the sectors of the original of the sectors of the contractive to the sector of the contractive to the sectors of the contractive to the sector of the contractive to the contr	of Planus an analysmen VMP Discourge(202), Dirf. (1999). (2017) GARMAN July, The additional dataments NO and Minkel This Trights, Tright, Tright and Tright annual analysments. The same state is the analysis of the same state is the same state of the same state of the same state of the same state. No second is the same state. The same state of the same state of the same state of the same state of the same state. The same state of the same state of the same state of the same state of the same state of the same state. The same state of the same state of the same state of the same state of the same state of the same state of the same state. The same state of the same state of the same state of the same state of the same state of the same state. The same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of	Tem Long	421/2023	4262023	4262023	tana (Janua aga san Jaga shiki) tanana kutoka kata mana ang san ang san ang san ang san ang san ang san ang san giga kutokenang san 7011 (Ken, SO) san	o	NIA	642	Pisk Methodology and Assessment	Tep Risk-Contributing Circuits/Segments
246	CaPA	Set WMP-18	CulPA_Set WMP-18	1	CuPA_Set WMP-18_01	CALL data the resource to Concern 1(a) Confidential (CAL 2010) (2010) (2) If the property of Concern 1(b) Control (CAL) (2) If the property Concern 1(b) Control (CAL) (2) If the property Concern (2) If the concern 1(b) Control (CAL) (2) If the concern 1(b) Concern (2) If the con	A No. 1 of a Manage detailabilities are provided to being from the maximum interpretation. Most of PATA samples and PATA sam	Holly Wehrman	4242023	427/2023	427/2023	Status Parene and rape - school featurement-indicate Beter Immergence and sense frankrike indicated disaster cheld frankrike indicate mitstates. Beter faiture des 17023 Fold Abacaster, 018 dis Beter faiture des 17023 fo	٥	NA	82228	Vegetation Management and Inspectors	Disconfrued Programs
247	CaIPA	Set WMP-18	CalPA_Set WMP-18	2	CMPA_Set WMP-18_Q2	PAGE dates in reporter to Catacita's 31 (diployances PAGE 2020/RM-15 par PGAE intends to their terminal for the statuse's MOMArc FT and the ConVM back." Passe provide the United registry and the ConVM back. (b) Reportance(). (c) When the total water machinest and processions it will also be affecte extpand) (c) When the total water procession of processions it will also be affecte extpand) (c) When the SAE will be provided).	In The properties of the Oran Wall call to provide map-based tech execution, mentioning, and wallations the orange an application of the orange and the provide provide provide tech sectors and the provide tech sectors and tech sectors	Holly Wehrman	4242023	427/2023	427/2023	Mane, Paeva per contrare, stabili common indicida Inter immergence concensional instante, disastrativaliti en initiation, mitanten gianteformene descrito221/54/biosene, 578 an print dermene descrito221/54/biosene, 578 an	0	NA	82224	Vegetation Management and Inspections	Trea Removal Intentory
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E status in its response to Question 5(µ)() of Calif-trocates-PGE-2023/WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CP2x where EPS3 VM Outages took place." Plassae explain what "planned and forecast" refers to in the above instance.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word Toxicaal's used because the exact number of brees is unknown until impection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_global/common/pdh/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WMP-18	CalPA_Set WMP-18	4	CalPA_Set WMP-18_O4	Plasse equate and planet out bindsoff which is in the advance space. PGLS assume the space as to construct type of California and the space and the processed by every passe of and the first transmission of the space and the space of the program with transmission of and the first transmission of the space and the space of the program with transmission of any procession of the space and the space of the space of the program with transmission of the space of the program with the space of the space of the program with the space of the space of the space of the space of the space of the space of the Tale investory Program is contrained for none has none space of the space of the Tale investory Program is contrained for none has none space of the space of the trained of the Tale investory Program is contrained for none has none space of the space of the trained of the Tale investory Program is contrained for none has none space of the space of the space of the trained of the trained of the space of	All New years was subset of as the tableting point based on a value tableting behavior to be a single paper of approximately 13.000 meV tableting	Holly Wehrman	4242023	427/2023	4272023	pinel of servers data (2023) (2014 decisions 2014 pp. https://www.ppa.com/pps.dbhal/common/pdf/vp. https://www.ppa.com/pps.dbhal/common/pdf/vp. https://www.ppa.com/pps.dbhal/common/pdf/vp. https://www.ppa.com/pps.dbhal/common/pdf/vp. pdf/pdf/manus.dbhal/2023)(2014/showana.318.pp	٥	NA	8222.4	Vegetation Management and Inspections	Trea Removal Inventory
250	CaPA	Set WMP-18	CalPA_Set WMP-18	5	CaPA_SerWWP-18_OS	In regione to question 1980(b) of Californians PGC 3023000-15, PGLE states. The difference (proposed registron management cash) of SHAT MODE balance 322 and 2204 it does to cash from the start of the Californian of the SHAT MODE balance and the start and programs QI induce complexity and qUestion of the SHAT MODE balance and the start and programs QI induce complexity and QI inducing out cash from the SHAT MODE balance and the start and programs QI while complexity and QI inducing out cash mode and the start and programs QI while complexity and QI induces out cash mode and the start and exception of the start and the start of the SHAT MODE balance are approximately and the start and while the start and the SHAT MODE are exceptioned. What induction from and providing in the balance where Minimum Californian Mode balance and and programs with an except start and Parent discussion. Number of Restore VM Minise Data SHAT MODE balance are programs of SHAT 2015	H H Ver Hander of Ver Hander Ver Hander of Ver Hander Ver Hander of Ver Hander Ve	Holy Wehman	4242023	427/2023	427/2023	tten Denne an emiter, sittellammerkelikse Sochen ander ander Sochender Sochen ander Statisticken sitter	٥	NA	8252	Vegitation Management and Impactions	Quality Control
250	CaPA	Set WMP-18	CalPA_Set WWP-18	5(a)	C#94_Ber909F18_009j	In segment to question 1960(b) of Californias PCE 2023/MP-15, PCAE tasks: The difference (purposed) expection management cash) of E344 (2000 between 2021 and 2024 is due to the difference (purposed) expection management cash) of E344 (2000 between 2021 and 2024 is due to the combined of the difference on the difference on other and californian difference on the share combined on the difference on the difference on the difference on the difference of the PIN data that and early of the difference on the difference on the difference on the PIN data that and early of the PIN term are approximately and the difference on the PIN data that and early of PIN term are approximately and the difference on the PIN data that and the PIN term are approximately and the difference on the difference on the difference on the PIN data that and the PIN term are approximately and the difference on the difference	The CPU angung monoched in 2022 and exact	Holy Wehman	4042023	4282023	4082033	tites (frances and see for a click francesconductory and a click of the click of th	٥	NOA.	8252	Vegitation Menagement and Impactions	Quality Control
251	CaPA	Sat WMP-18	CalPA_Set WMP-18	ē	Carto, Sar Hall-NL, OS	In regione to guestion 1960(g) of Californiase PCE-2023MIP-15, PCAE tasks: The difference (harpinguestic) experiation measurement cash) of EXART. 2020 balances 2022 and 1204-18 data to improprint a capacitor to the other process and regions reasons difference. (1) of which tasks of process and capacitor to the other process and the process and (1) of which tasks of process and tasks of the other process and the process and (1) of which tasks of process and tasks of the other process and the tasks of the (1) of which tasks of the other process and the process and the tasks of the tasks of the (2) of which tasks of the process and the process and the tasks of tasks of tasks of tas	<ul> <li>Packar and a strain strain program since the VM Providence Russing. The Manually, and VC parks insuring program 111 (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	Holy Wehman	4542023	427/2023	4272023	tan Dan an a	٥	NEA	8252	Vegetation Management and Tespandisms	Quality Central

252	СыРА	Set WMP-18	CulPA_Set WMP-1	18 7	CalPA_Set WWP-18_07	Paue provide the Malong divergence regarding study and and projection can be also MMP effection under Courses 21 (projection Respective of Insection); Else institute should be an est the data basis effect franket and effect franket and effective and effective of the effective of the effective of the effective effective of the effective of the effective of the effective effective of the effective of the effective of the effective effective of the effective of the effective of the effective effective of the effective of the effective of the effective effective of the effective of the effective of the effective effective of the effective of the effective of the effective of the effective effective of the effective of the effective of the effective of the effective effective of the effective of the effective of the effective of the effective of the effective effective of the effective of the effective of the effective of the effective of the effective effective of the effective of the effect	We sport supprise management francesis pursues to the OEEE dystations in Table 11 of the Dannes Date Report. In the state table, we provide additional high-bard information into the Spores supprise). Table 11 based on the memoir state, Phase may hard due to in mean of upstation transportention the costs hand an all Opstating E-person and in Date Spore on the due to increase of upstation transportention the costs hand an all Opstating E-persons and the add PGM all even on May 12023.	Holly Wehrman	4/24/2023	427/2023	427/2023	Mass: / Avenue app. com/app. g/babl/common/adh/s/a lists/emmenos-commendenses/astarada- dasater/add/tees/add/file-mitigation- giandraference-dates/2023/follAbboattee_038.kip	o	NA	8.2	Vegetation Management and Impectors	NA
253	TURN	005	TURN_008	1	TURN_008_01	Please provide POLE's most excert advantance of REEs for Undergrounding, by yaar from 2023-2025, of the most invariant distribution tracs for white metapation programs watter for studied programs. Please provide the waterparent distribution tracs for white metapation programs and the first advantage provide the waterparent distribution tracs for white metapation programs and the first studied programs. These provide the waterparent distribution tracs for white metapation programs and the first studied programs.	On most water admittance of MEA to hologrounding a feaster to wait21 OAC Equivalence of Target for the dispersion of the sector	Tom Long	4/24/2023	4/27/2023	4/27/2023	http://www.age.com/age_plobal/common/adh/ba fatztelmengency-sonarchinss/naturel- disaster/wildins/addise-mitigation- glas/reference-docs/2023/TURN_COLA:p	2	NA	7.2	Wild're Misjation Strategy Development	Risk Impact of Mitigation Initiatives
254	TURN	008	TURN_008	2	TURN_008_02	Please provide TREE's tred insure calculation of REEs for Convent Conductor, type from 2023-0203, while most groups are to whice PREEs that compared trees. Please inderly all anticides be RREES indexes in a resolution of REEs in Councel Conductor. These provide the writingware with the supporting inputs and calculations for the REEs in Elsevil format.	On most even calculation of HES to Coursel Contactor in America into 2023 CBC Explosment Pring of Feature 2023 The strain grade of the strain and and the strain into the strain into the strain strain and interfaced and the strain and the strain and the strain and the strain into the strain strain and the strain Ref and Strain Strain Ref and Strain Strain Ref and Strain Strain Ref and Strain	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.age.com/age_global/common/adh/sa https://www.age.com/age.age.age.age.age. disaster.addina.ad.adfare.antigation_ glan/seference-docs/2023/TUBN_000.ajg	0	NA	7.2.2	Wildline Meigasion Strategy Development	Risk Impact of Mitgation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Reparking the Undergrounding Decision Tree provided in response to Data Request 5-1. Alch 1; is there an error in the alternative responses to the quaration at the faring the "Will anote or project scope change mitigate impediments"? It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ppe.com/pge.global/common/pdls/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUBN_003.ip	۰	NA	8.1.2	Grid Dasign and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_008_04	The forst paragraph of the networks in TURN data request 2-4 datas that Standard, POAE has standard with least and applications and target relations associated within a sociated program (data target powerks), compared to least and applications of the standard material and the standard program and the standard powerks. In the standard term is the standard powerks are been as the standard powerks and the standard powerks and the standard powerks are been as the standard powerks and the standard powerks and the standard powerks and the standard powerks are been as the standard powerks and the standard powerks and the standard powerks and the standard powerks are been as the standard powerks and the standard powerks. In the total powerks and the standard powerks powerks and the standard powerks.	17% advances was based on as CPC equivales galaxies in high Ten TheoDitation (PTC) Security 2004 (PTC) and PTC) and PTC (PTC) (PT	Tom Long	4/24/2023	427/2023	427/2023	Nasc / News op com/sec shekk/normoch/sh/k/ Nas/energency propredmiss/natural disato/web/toxi alidfere mitigation plan/inference docs/2011/1189. ODLog	1	NA	8.1.2	Grid Design and System Hardening	Underproverding of Electric Lines and/or Equipment – Dianhadon
287	TURN	008	TURN_008	5	TURI, SH, OS	In exponen in TURS CH1-4, they savely part POLE is not indegrounding service drops and is an instruction part service. The service service service service services and the connected with the service service service service service service service service services and the connected with the service service service service service service service service service service service service in the service service service service service service service service service service in the service service and the service	Another indexed a standard is a standard the standard the distandard the standard t	TomLong	4/242023	427/2023	4272023	Nage //www.ago.com/gat.activ/sciencessa/d/A/A Science and activity of the science of the Science of the Science of the Science of the Science of the Science of the Science of th	0	NA	812	Ord Deeps and Spean Hadwarg	Undergrounding of Stanto Linea and ar Experiment – Distribution
258	TURN	008	TURN_008	8	TURN, 008_08	ECT: WMP (RI) p. SQ, when the "LCC has determined the draw with convex conductor has a SVh (in the PPP exception, When a storal of Ma) standard most appropriate processor conductor. It developation is the processor of the storage of the storag	In the same capacitories called a role may share to approximately train and increased consolutions and approximately approxi	Tom Long	4/24/2023	4/27/2023	4272023	Nites / Journa age anning a global formeroidadh ag Ball deargann a near an dhala Chanaca Ball y feireann a dear (2021/11888, 608 ag glas / reference dear (2021/11888, 608 ag	0	NA	8.12.1&9	Grid Design and System Herdering & PSPS	Covered Conductor and PSPS
259	CaPA	Set WMP-19	CalPA_Set WMP-1	19 1	CelPA_Set WMP-19_Q1	Plasse St PO&E's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	(a) DCD technology is provisioned on protective relay equipment. Expected useful file based upon similar technology obsolescence, as well as asset health and liferopti, a projected to be 20-30 years.	Holly Wehrman	425/2023	4/28/2023	4/28/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fety/amergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
260	CaPA	Set WWP-19	CuPA_Set WMP-1	19 2	Cull9, Ser W4P-13, C2		Conclusion is supported to per eff concentration (CO) 118 characterization and provide supports and concentration and provide support and and and provide support and and and provide support and and and and concentration and provide supports and	Holy Wehman	4232023	4282023	4282033	Stan Jona and annual a chairmanna dhu Stan Jona an an an an an an an an an an An an an An an	o	NA	815	Asset Management and Instantion Discordion Discordion System(c)	NA
261	CaPA	Set WMP-19	CalPA_Set WMP-1	19 3	GaPA, Set WM-19, Q3	a) Data the table cash that POLE should in 2022 for same inspections and matteriance on on-world conductor distribution than analasis of the PTD as of Shourdy 2022. c) data the table cash table of the PLE table of the PLE table in the PTD as of Shourdy 2022. c) data the table cash table PLE table cash table cash table cash table of table table of pLE table cash table pLE table cash table of table cash table cash table cash table pLE table ta	According and a finite data and according and according	Holy Wehrmen	4252023	4282023	4282023	tana Unon aga an lan adalah Saman la Bab Bahagan da Saman da Saman Saman Bahagan da Saman ganjakan da Yati (Sahahagan, 193 ag	o	NA	8.1.2	Gid Darige, Operations, and Meintennecia	Ged Dasign and System Hardwing

281	Сара	Set WMP-19	CalPA_Set WMP-19	3(a)	Cathy, Ser(1089-13, C336)	a) Date the test case that POLE tourise! In 2022 for state Happedine and matteriance or cancerd conductive motivation basebolish of the VPTD. b) Date the second of the default is the VPTD and Date the second of the default is 2022 for state Happedine and matteriance on undergrand of the test cancers the POLE mounts? In 2022 for state Happedine and matteriance on undergrand of the second of the POLE mounts? In 2022 for state Happedine and matteriance on the workshop of the second of the POLE mounts? In 2022 for state Happedine and matteriance on the workshop of the second of the POLE mounts? In 2022 for state Happedine and matteriance on the workshop of the second of the POLE mounts? In 2022 for state Happedine and matteriance on their workshop of the Happedine and the second and database the HAPCE and the HAPCE and the HAPPEDINE and the HAPCE mounts?	PAGE is encoding subgrade. Is also of an original execution. Allowing the site on a specific method is a product of the second	Holy Wehrmen	4252023	5/10/2023	5/10/2023	tana (hara san sa katalakan katala Tahungan katalakan katalakan Santa (hara katalakan katalakan Katalakan katalakan katalakan Katalakan katalakan katala	0	NA	8.1.2	Gid Design, Operation, and Martenance	Ord Design and System Newtoning
262	CaIPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Set WMP-19_Q4	a) In 2023, what is the average per-circule-risk cost hat PG&E expects to incur for vegetation management for an continued doubtace for installed in the HFT09 b) In 2023, what is the average per-circule-risk cost that PG&E expects to incur for vegetation management for an underground doubtace final management for an underground doubtace final model.	Januari 2022. Januari 2022. Jali Bandi do n 2015 2022 data, cur costi for vegatation management maintenance systemmide was approximately 18,500 par mile. Wi expect to irour similar costs in 2023. Costs for vegatation management are not fonc-cast separately between HPT loar Milos-HPT load State-HPT in an average per-circuit mile cost incurred for vegatation management for an underground databathosis in a inactional or HPTD.	Holly Wehrman	4/25/2023	4/28/2023	4282023	https://www.pge.com/pge.global/common/pdis/sa fety/emergency-prepandness/natural- disaster/wildfins/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates, 019.zip	0	NA	8.2	Vegetation Management and Inspections	NA
263	CaPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	HFTD. b) State the total costs that PG&E incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	e) We do not separately tack costs incured in HFTD vs. Non-HFTD for vegetation management on overhead distribution feets. b) We do not separately tack costs incured in HFTD vs. Non-HFTD for vegetation management on underground distribution (incur).	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-rritigation- eline/selectore.docs/10.2012/fieldbeatter.010.pin	۰	NA	8.2	Vegetation Management and Inspections	NA
264	СаРА	Set WMP-19	CalPA_Set WMP-19	6	CMPA_Set WWP-19_O6	s) Press decode the vegetation management achies that PGEE convolty understates on rights of-way with management achieves any charges PGEE plans to make acting the 2023-2023 WHB private regulatory for we particular management achieves any charges PGEE plans to make acting the 2023-2023 WHB private regulatory for a segment achieves any charges PGEE plans to make acting the 2023-2023 WHB private regulatory for a plansary private regulatory acting the 2023 PGEE plansary acting the 2023-2023 WHB private regulatory acting anagement share PGEE has undersproad on the 14 PGE.	ii) Where there are no evolvated electric facilities, we do not conduct notifier vegetation management achieties. As part of GD 155, the PCRE System targetectors program can identify equipation werk as part of classing and maintenance for adminuter transformat and other typical undergrounding equipment. (a) Nex applicable.	Holly Wehrman	425/2023	4282023	4/28/2023	Burnerente decisional de la companya de la compa	٥	NA	8.2	Vegetation Management and Inspections	NA
285	СаРА	Set WMP-19	CalPA_Set WMP-19	7	CulPA_Set WMP-19_Q7	Page 45-45 of PAGE WH detaction PAGE justs in backing of quan distributions with outs. An advance of the pairs (PAGE 45-56 pairs in the optimization of the pairs (PAGE 45-56 pairs of the optimization of the pairs (PAGE 45-56 pairs of the optimization of the pairs (PAGE 45-56 pairs of the optimization of the PAGE 45-56 pairs (PAGE 45-566 pairs (PAGE 45-56 pairs (PAGE 45	a) The plan only applies to tage in HPRAHPTD evaluate because because accessible SPS of the widther site in our service 10 View are disting to process of creating a plannineling for a similary our tacking of tage, coasis of our HPRAHPTD and coasis and coard table APAAPTD process company SPS of the widther site. In our anterlay, we are prioritizing this sent in c) Planes are the response to subgert (3) shows.	Holly Wehrman	425/2023	4282023	4282023	http://www.ppe.com/ppe.global/common/pdfs/sa faty/emergency_proparatives/natural- disaster/widtres/widtre-mitgation- plan/reference-docs/2023/CdFAbroastes_019.pp	٥	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
286	CaPA	Set WMP-19	CalPA_Set WWP-19	ð	Cur94,544 1939-19,08	(Figs 454 of PGLE's WMP adults. "We didets sensing indifications into two groups: (1) system init indiffusions in the PTOPULS and (1) management and indicators in the PTOPULS Product in the PTOPULS and (2) management and indicators in the PTOPULS product indicators and the PTOPULS and the PTOPULS product and the PTOPULS product indicators and the PTOPULS product and the PTOPULS product and the PTOPULS product and the PTOPULS product and the PTOPULS product and the PTOPULS product in the answer to part (5) is you, please that if such concretences.	<ul> <li>Type/Term A end/action are methodeness lags hard trans lasses failed in the process of the second lass of the second lasses of the second lasses and las</li></ul>	Holy Wehrman	4252023	4282023	4282023	tem Dave at safety alteriorativ B.d. Bellengen at an entransitie at safety and at a safety at the safety at the safety matching at a safety Tableauer, the s	٥	NA	8172	Open Wurk Orders	Open Wesk Disken - Danibaden Taga
287	Сара	Set WMP-19	CalPA_Set WMP-19	9	CaIPA_Set WMP-19_09	Page 50 of PLRE's WWP effectives an instaml study that stated, "for few working papersess, it may be received any topological and the state of the s	c) We assess the need to position werearcanter ration's nonpose, but not specifically in response to this respond. The semant respond of the position but not position and their location but not position. Therefore, an excitorial volume term need for additional weather stations where appropriate. It is present the specification of the position but not position and their stations and their station is a trading part of the program and not a Orise, the lay and it can be programed.	Holly Wehrman	425/2023	4/28/2023	4/28/2023	https://www.age.com/age.global/common/adh/sa. firty/amargany_crossredness/ada/at- disaster/add/cos/add/co-religion_ plan/edennee_docs/2021/Calabonates_019.0p	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	СаРА	Set WMP-19	CalPA_Set WMP-19	10	CalPA_Set WMP-12_Q10	The probability of the second	a) The assessment informanced was analyzened on the fluctuation of the second program in marks of a said or information of the second second program in marks of a said or information of the second secon	Holly Wehrman	425/2023	4/28/2023	4/28/2023	http://www.ppe.com/ppe.global/common/pdfs/sa faty/emergency_proparadiness/natural- disaster/widthres/widdine-mitigation- glan/reference-docs/2023/CalAbocates_019.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
269	СыРА	Set WMP-19	CalPA_Set WMP-19	11	CaPA_SetWMP-18_011	Project IDE-SIG of POACE's TMP descelar POAC's samplified widths risk speed efficiency (SMR15E), and to project IDE states, "To the Understanding Projects, as advected the rought \$1000 PT relies with the highest SMR15E speedure script (F100) Private of the Understanding." The Understanding Poace SMR15E speedure script (F100) Private of the Understanding. The Understanding Poace SMR15E speedure Poace SMR15E speedure Poace SMR15E speedure Poace SMR15E speedure Poace P	The form an elevation in DISEE area uses to determine the elevated conduction is a mean soluble integration the elevation of the elevation of the elevation of the elevation of the elevation of the elevation of the elevation of the elevation of the elevation of the elevation of	Holly Wehrman	425/2023	4282023	428/2023	1930: Payra are embras, abbal forman of all fails but imageness are another in failure. Statement with a platfin mitigation grant distance doc(2023/GAMmonte, 013.20)	0	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI POLE-22-34 - Revise Process of Prioritizing Wildfine Megations
270	Сара	Set WMP-19	CalPA_Set WMP-19	12	CaPA_SHIWMP19_012	Addrivent 1 to PGAE's sequence to data region C GAdd action PGE-2020100-14 status that on Newmine 10, security of the product sequence of the point	a) The Gauly was base for the point energy enclanative independent ashing our legary impaction in social association of the independent projection in social development of the independent projection in the independent due to be constrained in the independent projection in the independent due to be beat correction due to beat correction du	Holy Wehrman	4252023	4282023	4282023	tim One and an interaction of the Interaction of th	٥	NA	\$1323	Assat Inspections	Insulue Pule Inspections
271	СыРА	Set WMP-19	CalPA_Set WMP-19	13	CalPA_SerWMP-19_Q13	The YGEX biospectrum Earliery Monter Status Lipitans Report by Filanger Energy Parenes on October 4, 2022, and page Parene. During Negretics, the ISD Answerds data provided by VGEX Inside to VGEX's Underground Teambinisms anaut and page and the analog page of control MSEX Status more Transmission assume. The manifest MSE of one goal of the Monter Status Status MSE and the Monter Status MSE and the Monte Status MSE and the Monte Page of the Status Answerd MSE Report. Page of the Status Answerd MSE and annual Res Status more internal reports Jakines In Nov. 2022 Page Page Status Answerd Answerd MSE Report.	The preference and the interpret of preparation in the scores party of confidentially disclaration. In Confidential disclored in the sing provided possible that scores party of confidentially disclaration. If Plana in diverses: "WHO Sciences (2012), If Califord Sciences, 15:140-1103 and 10:02 grief for an interpret Science and the score of the scores of the scores table of the scores score and for index to expected among based on index y benchmarks, the sing digital discussion. In the discription of the scores score is a score of the scores score and for index to expected among based on index y benchmarks (the sing discription of the scores score is a first discription of the scores scores and the score score of the scores score of the scores score is a score of the scores score is a 1) Plana in the score of the score score of the scores score of the scores score is a score of the score scor	Holly Wehrman	425/2023	4/28/2023	4282023	https://www.pep.com/pep.ek/bla/corresor/od/k/a_ fay/mmrgano-program/orse/retaria- diuate/publickey/addition-addition/patient diuate/publickey/addition/addition/addition/ glan/inference-docs/2023/Calibboostes_019.itg plan/inference-docs/2023/Calibboostes_019.itg	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening – Transmission Conductor and Dishibution
272	CalPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_SetWMP-19_014	On April 13, 2023, Call Advocates mat with a Senior Discobr of Grid Research Innovation and Development at PORE. During this meaning, PORE stated that REFC is, not a scalable product. 10 Jons the above statement accountable (PORE Scalable Statement PORE) Please explain your arount. b) It the answer to port (a) is yes, please state all the reasons why PORE believes REFCL is not a scalable product.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experiences. We expect to have find results by the end of 2023. Operations about further deployment of REFCL and be made alter completion of the demonstration project with consideration for all wildfine risk mitigations available. b) Not applicable.	Holly Wehrman	425/2023	4282023	4/28/2023	http://www.ppe.com/ppe_global/common/pdfs/sa fetr/amergency-programdness/natural- disaster/wildfins/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_019.zip	•	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	СыРА	Set WMP-19	CalPA_Set WMP-19	15	CalPA_Set WMP-19_015	In the IPGE produces a scale processing the constraint of the interfaced effectiveness of one or more constraints of converting the interfaced effectiveness of the interfaced effectiveness	I) PCAE is activity analyzing the effectiveness of Course Constants (C), is constrained with PPEB and PCDPV, in addition, we activity analyzing the effectiveness of Black Conductor (CC), is constrained with PPEB and PCDPV, and PCDPV, and P	Holly Wehrman	425/2023	428/2023	4282023	tans: News see contrast, site Monomorf with Jus Batternezeros consentes to Monorf. Saster in Million Juli Billion mitigation. Gate for Monore dos 2023 Faldebonetes, 613 am	0	NA	8.1.2	Grid Dasign and System Hardening	Vatious

274	CuPA	Set WMP-19 CuIPA_Set WMP-19	8 CaPA_SHIWMP+8_O16	Table 7 on sage 20 of the start COU Orward Conductor Working Dough Report Res SOC 3 websites of the methods and disclosures of the conset concrete program. Base thereares, not a website regulatories memory and a start of the conset of the conset of the conset of the conset conductors, and the problem of the conset of the conset of the conset of the Code 3 website. Based on the start of the code of the start of the code of the 0 of the senset to part (a) is not clean PGME parts to participation such a starty?	If the same normalization as an final analysis of covered constants (CC) with the same instructures as a similar analysis of covered constants (CC) with the same instructures, and a similar analysis of covered covered coverage coverage of the same set of the same and the same set of t	Holy Wehrman	4252023	4282023	4282023	time: There are an inter all hit homeon shifts ha and a state of the state of the state of the state and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	٥	NĂ	Appendix D	Appandis D - Anaia for Continued Improvement	ACI PGE-32-11 - Covered Conductor Effectivenesa Lessons Learned
275	CaPA	Set 1109-20 CuPA_Set 1109-20	1 CaPA_Set WP-95_01	el Descelo POLE y binded proces for vellog as saud fors sarvice. 9) Descelo for POLE records de weleneurd el el asard fors sarvice.	Devices the supplice are used and "Twine active and density works. Neuros such as an error in works design and and prophysics the ended have a supplication of the supplication of the supplication ended have a supplication of the supplication of the supplication ended have a supplication of the supplica	Holy Webman	4282023	5/3/2023	532023	tage. Deve ge centre Athle former high to <u>betweeners</u> organismenter <u>betweeners</u> geptimeres des 7011 Caldenades. D3.2p	1	NĂ	8.1.5	Asset Managament and Inspection Emispine System(s)	NA
276	CaiPA	Set WMP-20 CalPA_Set WMP-20	2 CalPA_Set WMP-20_02	a) in 2022, as part of to VMP system hardwards activities, dd PQLE wides form asrices (j.e., replace, teamow, deatray, or decommania) ary assis it that and cale to by depreciated at the time of intervence? 2) Preses deaches how PQLE recorded the attement of assess during 2022 system hardwards activities.	and the of MCEs must regard and an interlegement region and an excessed for interlegement of the interlegement region in all and an excessed for interlegement of the interlegement of the interlegement is built provide the one of the interlegement of the interlegement of the interlegement is down on the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the interlegement of the	Holly Wehrman	4262023	5/3/2023	532023	http://www.psp.com/psp.global/common/od/s/aa fetr/emergency-propietdines/satural_ disatter/wildfres/satisfice-mitigation. glan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	All
277	CaIPA	Set WMP-20 CalPA_Set WMP-20	3 CuIPA_Set WMP-20_Q3	a) in 2023, as part of its WMP system hardwring activities, drws POLE Extend to wrân from sarvicor (i.e. ruplane, nermow, destroy, or decommission) any assess that are not high deprociated at the time of indemand? b) Please describe how POLEE will record the retirement of assess during 2023 system hardwring activities.	a) Na applicable. The assets to be explanded as port of VMM system frastening solutions is 2023 Tobac spon polyacciation on terminent accounting. A such that a such a such as the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a subscription of assets during 2023 system hardwares parking activities (solution 2023 a solution of assets during 2023 system hardwares parking activities (solution 2023 a solution of assets during 2023 system hardwares parking activities (solution 2023 a solution of assets during 2023 system hardwares parking activities (solution 2023 a solution of assets during activities (solution activities activities activities (solution activities activities (solution activities activities (solution activities activities activities (solution activities activities activities activities activities activities activities activities (solution activities activities activities activities activities activities activities	Holly Wehrman	4262023	5/3/2023	5/32023	https://www.pge.com/pge_glabai/common/pdfs/ia fett/amergency_proparedness/natural_ disaster/wildfres/wildfire-mitigation. plan/reference-docs/2023/CalAdvocates.020.zp	0	NA	8.1.2	Grid Design and System Hardening	All
278	CaIPA	Set WMP-20 CalPA_Set WMP-20	4 CalPA_Set WMP-20_Q4	What is PO&E's standard practice for tracking assets that are refired from service before they are fully depreciated	means an exceptore to cluster on UVI , subget to just monitorial registrating the     monitor of the state assume the state assume the second state of the state assume the     monitor of the state assume the state assume the second state assume the     monitor of the state assume the state assume the second state assume the     monitor of the state assume the second state assume the state assume the second state assume the     monitor of the state assume the second state assume the second state assume the     monitor of the state assume the second state assume the second state assume the     monitor of the state assume the second state assume the second state assume the     monitor of the second state assume the second state assume the second state assume the     monitor of the second state assume the second state assumet the second state asecond state assumet the second state assumet the second state assum	Holly Wehrman	4/26/2023	5/3/2023	5/3/2/023	https://www.ppe.com/pge_global/common/pdfs/sa fetr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	۰	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA	Set 100#-35 CutP4_Set 100#-35	5 CaPA_Set WMP-30_C5	4) PROLE when from survive an assess that has not base. May deprecisited, does 1 memors the semanting indeprecision used with a surface from the base. The semanting indeprecision of the semanting in the semanting indeprecision of the semanting indeprecision of the semanting indeprecision of the semanting in the semanting indeprecision of the semanting indeprecision of the semanting in the semanting indeprecision of the semanting in the semanting indeprecision of the semanting indeprecision of the semanting in the semanting indeprecision of the semanting indeprecision of the semanting indeprecision of the semanting in the semanti	Internet meaning as a validable of prof.	Holy Wahman	4282023	53.2023	532023	Non Universitä siin kun yhtei Yahin Yahin yhtein yh	ō	NA	£15	Aust Managament and Inspectors Emispiles System(g)	NA
280	CaiPA	Set WMP-20 CalPA_Set WMP-20	6 CelPA_Set WMP-20_Q6	a) As of the date of this data request, does PO&E's rate base currently include any portion of the value of any assess that are no longer in particular b) if the answer to pri((a) in yes, (betwee explain why. c) if the answer to pri((a) in yes, (b the control in hyber that ensure PO&E's rate base does not currently include any potition if the value of assess that are so thoger to and/ca.	while Pressure are the manyones to Quadranticity, Subject pp for a denuise explanation. In Non operations, an devoted in adaption (1) of this supports (2) Non operating and (2) of the support (2) of the support (2) OUTCL FERCE, and the subject of the support (2) of the support (2) OUTCL FERCE, and the support of the support (2) of the	Holly Wehrman	4262023	5/3/2023	5/3/2023	http://www.ape.com/ape_plabel/common/ads/sia fabr/emergency-prosteedness/natural, disaster/wildfres/wildfres/mitpation, plas/reference-docs/2022/CilAdvorates_020.zia	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(a)	NA
281	CaPA	Set WMP-20 CuIPA_Set WMP-20	7 CalPA_Set WMP-20_07	In the sequence is find any event Californiane PGE 2023/ME AL speakers 'Bo-2, PGAE' basis. 'We cannot provide the sequence fields the Car and any enging year that is associated interpret and not only to breaker however, and the sequence fields and any end to the basis of the sequence provides and the set of the top of the sequence and the sequence of the sequence of the sequence provides and the set of the top of the sequence and the set of the set of the sequence of the sequence of the set of the top of the sequence of the set of the top of the sequence of the set of the top of the set of the 10 PL measure set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the s	of Phase and the financipus to Guardison (1). Budgets (s) and (d). When we makes it is statically than an and by phases and the phases and the phases and the phase makes and the statical statical statical statical statical statical statical makes and the statical statical statical statical statical statical statical makes and the statical statical statical statical statical statical statical makes and the statical	Holy Wehrmen	4/28/2023	5/3/2023	532023	tener Tarra ser confere debut formante fait à la demandance announdres destructures desarradores des des receptos al antificante des 2013 (débanates, 603 an	٥	NA	8.1	Gid Dasign, Operations, and Maintenance	Distribution Polia and Replicoments Traditional Continued Hatdening Transformers
282	TURN	009 TURN_009	1 TuRN, 009, 01	1. Regarding the 2023-2005 Undergrounding Workplan Inflerenced on page 176 of the YMP (R1) and provided in Early for an exponent in (MIN) Relation (Section 2006) in 162 Catabater in proceedings of the OLD Catabater in Section 2007 (Section 2006) in 162 Catabater in proceedings of the OLD Catabater in Section 2007 (Section 2006) in 162 Catabater in proceedings of the OLD Catabater in Section 2007 (Section 2006) in 162 Catabater in proceedings of Relation 2007 (Section 2007) in 162 Catabater in 162 Catabater in the INF Section 2007 (Section 2007) in 162 Catabater in 162 Cataba	A segment program (bit) of the COLO 322 NV MP / COLO developed an examination of the International Color and A segment and A sector of the International Color and A sector of the International A sector of the International Color and A sector of the International A sector of the Internation A sector of the Internation A sector of the Internation	Tom Long	4282023	5/1/2023	5112023	tana Anana ka katologi a dha katologi ang Mangalan ng katologi ang katologi ang katologi ga katologi ang katologi ang katologi ang ga katologi ang katologi ang katologi ang katologi ang ga katologi ang katologi ga katologi ang	ō	NĂ	Appendix D	Appandis D - Anas for Continued Improvement	ACI POLE-23-18 - Perysea and Update on Ubdaryountry of Kisk Production
283	MORA	Data Request No. 3 No. 3	1 MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Cennets, Fune, Support Structure, and Weather Station.	The attachments have been nuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.ppe.com/pge_global/common/pdfs/sa fetr/amergency-sceparednasis/natoral- disacter/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MORA	Data Request No. 3 No. 3 No. 3	2 MGRA_Data Request No. 3_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ppe.com/ppe_global/common/odfs/sa fetr/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MORA	No. 3 No. 3	3 MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fetr/emergency-propiedossi/nitoral, disaster/wildfroi/wildfire-mitipation, plan/reference-docs/2023/dfA/003.pdf https://own.ppe.com/pae_global/common/wffs/sa	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	No. 3 No. 3	4 MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, tyrnion, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://merzency.gr/paredness/natural- disaster/wildfires/wildfire-mitipation- plan/reference-docs/2023/MGRA_003.pdf http://www.pee.com/pae-withbil/nerverva-facility/s	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	No. 3 No. 3	5 MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Orid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	fetz (emergency scropendossi/nitoral, disaster/wildfrex/wildfire-mitipation, plan/reference-doss/2023/MGRA_003.edf https://www.ppe.com/ope_global/common/pdfis/a	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3 No. 3 No. 3	6 MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	fety/immerancy-preparedness/natural- disaster/wildfree/nitidfire-mitigation- plan/reference-docs/2023/MGRA_003.edf	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation

No       No </th <th></th> <th>I.</th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th>		I.					1										
Image: Section of the secting of the secting of th	289	MGRA	Data Request NGRA_Data Request No. 3 No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, plaase provide Red Flag Warning Day polygon data.z	The attachments have been resployeded to ESFT.	Joseph Michell	4/27/2023	5/2/2023	4/27/2023	https://www.ppe.com/ope_plobal/common/pdfs/sa fetr/immergency-proprediness/natural_ disaster/wildfires/wildfire_mitigation_ plan/reference-dos/2023/MGRA.003.edf	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
3       3       3       5	290	СыРА	Set WMP-21 CalPA_Set WMP-21	1	CuIPA_Set WMP-21_01	Locition during the provide sector at 2000 - 1 whether the provide sector at 2000 - 1 whether the provide sector at 2000 - 1 Place provide at their strength of provide sector at 2000 - 150 and 2000 - 150 Place provide at writing each of POLE v hold of the Researd Thes Inspection Programs in the table sector at 2000 -	Step in implementing the Focused Tele Inspections Program Baying the De Compation Date Execute FT Prices Sol0x022 12:0213 Evaluation on mic-cycle implementing and an adjust with FTI 01/0223 11:02/0223 Evaluation on mic-cycle implementing and Prices 2013/02/02 Provinces and evaluation and prices and Prices 2013/02/02 Provinces and evaluation and Prices 2013/02/02	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	bita: //www.ape.com/ape_giobal/common/adh/ua fatt / immerance-annandhess/natarak- disaster/adm/adh/dim-mitigitan giun/reference-docs/2022/CalAbonates_022.co	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
	291	CaPA	Section 21 Carls, Section 21	2	CuPA_SH WWW-31_02	Not12 and Number (Inco distribution sequences are VPTD n. 2020, 2021, and 2022           Decision	en in normal". The distriptive year its read of an Each into the discound value IDAE invasit Table 2 with the Very Network into the Control Andromann, 197-197-1980. The off english control inspection findings in HTD Into 2019; 2017; Band on the control data, PASE allows are been apprecised in the control band of the off english the interpretation of the control of the IDAE interpretation of the findings band interpretation of the IDAE interpretation	Holy Wehman	4077003	592023	590023	men lines analasis daki tarma sintak harangan yang menaharan harangan daki tarmata harangan daki tarmata harangan daki tari tarta harangan daki tarta h	1	NA	0.08	105.	NA.
And by         And by<	292	CalPA	Second-st.	3	Cuth, Set WWP-11,03	sommerstellands derifield in the GC process are C broke, Realidan, Gater Jim, Jone sama, and andradi The end of the for profiles find and quality and the groups (PGK) and and the impaction process, protections, or heating to reduce the number of Replacement with these publics.	In the entertainties inspectional services and the service of the entertainties of the entertainties and entertaintis and entertainties an	Holy Wehrmen	42772023	522023	52.2023	nten Tana antara da da da fan fan mar sind da Balandaria en antara da fan da fan da fan Balandaria (fan da fan da fan da Balandaria) da fan da fan da fan da fan da Balandaria da fan da fan da fan da fan da fan da Balandaria da fan da Balandaria da fan da Balandaria da fan da Balandaria da fan da fan da fan da f fan da fan	3	NA	ODR	ыл	NA
And	293	CaPA	Set WMP-21 CuPA_Set WMP-21	4	Carra, Ser HAR-21, C4	10 Wing Gao Malon Andre regis 10 Wing Gao Malon Andre regis 10 Wing Andre Marketter 10 Wing Malon Andre Stratter 10 Wing Malon Andre Wing Malon Malon Malon Malon Malon 10 Wing Malon Andre Wing Malon Malon Malon Malon 10 Wing Malon Malon Malon Malon Malon Malon 10 Wing Malon Malon Malon Malon Malon 10 Wing Malon Malon Malon Malon Malon 10 Wing Malon Malon Malon Malon 10 Wing Malon Malon Malon 10 Wing Malon 10	C) PDEE considers audeined wird speeds for PSPS decision making on the distribution system.	Holy Wehman	427/2023	5/2/023	522023	tano: France age combers, attabil terremonistic due <u>Santamentaria enconstructuatura</u> durante indiation empatena stabilitarena due 7001 Visidadenadas, 501 am	٥	NĂ	92.1	Public Safety Press? Divided	Rak Thrasholm (e.g., WS, FPI, etc.) and DecisionMaling Process That Downmon its News for a PSPS
1       1       0.0%	294	MGRA	Data Request MGRA_Data Request No. 4 No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a divergident of how the advance seems, and how which version of WDRM. Please provide a face provide underspice with the face of the COMMUNICATION of the mask of the layer, specifically if it is an average over the risk scores of the components within the area.	may with mix levels presented in three layers as in top 55, 55 to 20%, and bottom 80% within the HFRA. PCASE provided a more dealade presentation of ink layers than nequestate. For this researc, the numeric risk values is not provided as it was not equalized. The data previous of the state of the state HE data previous of the state of the Wideling Distribution Real. Module 37. The stak values for each 100m x 100m provide are by System Hastering composite walks. A disconting the next One 23.2 access 171 and 122.9 mOde 22.02523/02 WHM is the back wide in the	Joseph Mitchell	428/2023	5/3/2023	5/3/2023	divaster/wildfree/wildfire mitigation; plan/reference-docs/2023/MGBA_004.zip	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Within the HFRA Proposed Updates to HFTD
1 2 26         1 0.0 M b 0.0	295	MGRA	Data Request NGRA_Data Request No. 4 No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vest majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rare.	risk polygons are rarer than low risk polygons as 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		۰	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD
Label 1000000000000000000000000000000000000	296	MGRA	Data Request NGRA_Data Request No. 4	3	MGRA_Date 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 Attachment 2023-03-27_PGE_2023_VMMP_R1_Appendix C_AttaC105ex5on_6 gb th line indevterely dropped some risk pixels. Please see "VMMP-Discovery/2023_DR_MCRA_004- Q003AttAC1_07_07 for an optated CDB file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety's galdelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	fety/emergency-preparedness/natural-	1	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	
$\frac{1}{1000}$	297	MGRA	Data Request NGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4		Is a difficult to determine the location of the provided example based on the information provided. Organized pairs, such as faces aboven the example, may such the ministring plank at the location based on the provided planks, such as the plank program lawer, the model does a subhit arms level of model at the such as the plank program lawer. The model does a subhit arms level of private plants and the plant program lawer, the model does a subhit arms level of private plants and the plant private plants. The model does a subhit arms level of model and high related to the plant plants and the plants and the plants and the plants are not be cally. For data and a dispensitive the trait and high related to the trait as the plants and the plants and the plants and the plants are not be cally. For data and the plants are not be cally related by calls agreed to a support level approaches the provide an improved indication of risk level.	Joseph Mitchell	4/28/2023	5/32023	5/3/2023	disaster/wildfres/addire-mitigation- plan/reference-docs/2023/MGRA_004.zig	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Within the HFRA Proposed Updates to HFTD
$\frac{1}{1000} \frac{1}{1000} \frac{1}{1000$	298	MGRA	Data Request NGRA_Data Request No. 4 No. 4	5	MGRA_Data Request No. 4_Q5		the pixel level will provide a different assessment of the spatial pattern of risk than at the aggregated level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023		0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD
Date         Date <th< td=""><td>299</td><td>MGRA</td><td></td><td>6</td><td>MGRA_Data Request No. 4_06</td><td>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.</td><td>As described in section 8.2.2.3, pages 171 and 172 in PO&amp;E's 2023-2023 WMP, the pixel level risk value is the product of the correlative probability of all risk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.</td><td>Joseph Mitchell</td><td>4/28/2023</td><td>5/3/2023</td><td>5/3/2023</td><td></td><td>٥</td><td>NA</td><td>6.4.1.1, 6.4.1.2</td><td>Risk Methodology and Assessment</td><td>Proposed Updates to HFTD</td></th<>	299	MGRA		6	MGRA_Data Request No. 4_06	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 8.2.2.3, pages 171 and 172 in PO&E's 2023-2023 WMP, the pixel level risk value is the product of the correlative probability of all risk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023		٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD
	300	MGRA	Data Request NGRA_Data Request No. 4 No. 4	7	MGRA_Data Request No. 4_07	If possible, provide two additional sets of CIIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file provided in "WMP-Discovery2023_DR_MGRA_004-Q003Atch01.zip" contains the additionally nequasted Risk, POI, and Wattine Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	۰	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	
	301	MGRA	Data Request No. 4 NGRA_Data Request No. 4	8	MGRA_Data Request No. 4_08	Please provide an excel spreadsheat giving the Distribution Outage ID for each outage occurring while EPSS was emailed in 2022.	Please see "WMP-Discovery2023_DR_MORA_004-0008Atch01xlax."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	fety/emergency-preparedness/natural-	٥	NA	8.1.8.1.1	Grid Operations and Procedures	

302	TURN	010	TURN_010	3	TURK, 618, 61	PGAE's WMP (R1) ar yage 3 datas PGAE undergrounder 190 milas in 2022 wd 73 milas in 2021 in each d feas yans, including janas provide file under of underlaid milas file unes consided is underground salaed in datas distinger (fights)	In control is no mean the instrument and major and register through valadigeneeting. Or pages pages a system of and only which assess on the last structure of the last struct	Tom Long	4282023	5/32023	532023	time. There are cardian added instrumed afficie following states are associated in the state description of the states of the states of the generative states are associated in the states and address at a control the states of the	o	NA	£122	Cela Design, Operations, and Maintenance	Undergrounding of Faceto: Unea analyse Expansion
303	TURN	010	TURN_010	2	TURN_010_02	PGAEs WMP (R1) at page 4 alabas Telehanso 2023 and 2028. If percent of PGAE's undergrounding work is planned for the typ 20 percent of Automatic dorsit argament, a shartfare by our An moreks." Le Brasse provide workpoins and data if shartfar data pages the Tgrassen (Bpass) , a shartfar and a shart and a shart a shartfar and a shart and a shart a shartfar and a shart	The CLASS DISL. The CLASS DISL. The Parse are attendence in the long product pursue that a specie file. Obscission A granemet and PALEL in Parse are attendence in the VM Classophysical (Lass VM PS) 0.90002/MACCOCO and in the first balance in the the VM Classophysical (Lass VM PS) 0.90002/MACCOCO and in the VM PALE The VM PS and PALE and VM PS and VM	Tom Long	4282023	5/3/2023	532023	http://www.ope.com/ope_phbal/common/adfs/ag fate/emergenc_programmedines/rateral- disater/widfres/widfre-mitigation- plan/reference-docs/2023/TURN_D1D.sip	1	Yes	8.1.2.2	Gid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_010_03	Poloning up on the response to TURN DR 7-16(), in which TURM salked whether POLE calculated circult-segment 6.52, 400101, invariant variation of which is submodule capacity (20, b, TV of the XMB FR)	As described in more deals in supports to TURN Data Request 02, POES. With if is exactly (VPE) poets incorporate the element of RES couldaries with the leading vinents each to mostly the spand factor to count for particular and exactly factors. The Data Research 20, PUEN (J16-Q023Abdr) and: for site of all circle segments are their homouse with the research 20, PUEN (J16-Q023Abdr) and: for site of all circle segments are their count generation of the research 20, PUEN (J16-Q023Abdr) and for site of all circle segments are their - Circle Segment (pittern A). - VER Secure (circle most B)	Tom Long	4282023	5/3/2023	532023	http://www.spe.com/spe.shbal/common/adfishe fate/emergence.seearadness/natural. disaster/widthes/widthe mitigation. plan/oference.docs/2023/TURN_010.sip	1	NA	642	Risk Methodology and Assessment	Top Risk-Contributing Circulta/Segments
305	TURN	010	TURN_010	4	TURN, 010_04	Re Figure 22-54-1 on 540 (FT). In Figure 22-54-1 on 540 (FT). In Provide Figure 20-54 (FT) and Figure 10-54 (FT) and Figure 20-54 (FT) and Figure 20-54 Figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and FF() and FF comparison of the Figure 20-54 (FT) and Figure 20-54 (FT) and FF() and FF figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and FF() and FF figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and FF() and FF figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and FF figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and Figure 20-54 (FT) and FF figure 20-54 (FT) and Figure 20	[Please area WHP-Discourg/222] 201, [URI], (3):0.00444401 dt ant / Please who is the reader of end on the mark introducity and the to call and d and call and the reader of the second of the top of the top of the top of the call call and the reader of the top of the top of the top of the top of the and tag back reader of the call and any please the hybrid call and and all and pain call calls the call and any please the hybrid call and the all and pain calls call and the call and any please the hybrid call and all any plant calls and the call and any please the top of the call and all any plant calls and the call and any please the top of the call and all any plant calls and the call and any please the top of the call and all any plant calls and the call and any please the top of the call and all any please called any please the call and any please the top of the any please the call and any please the call and any please the top of the all any please called any please the call and any please the top of the top of the all the call and any please the top of the call and any please the top of the top of the top of the top of the call and any please the top of the top of the all the call and all of the top of the top of the top of the top of the all the top of the all the top of the all the top of the all the top of	Tom Long	4282023	5/10/2023	582023	tatas //www.ape.com/ape.shola/icommon/adfulus facilitationarianeo-consolitationas/ataciti, datasticational validifice matagana, alas/inference.dois/2023/11880_030.200	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfree Mitgations
306	TURN	010	TURN_010	5	TURN_010_Q5	Plasse 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.xixx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.pee.com/pee_global/common/pdls/sa fetr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN, 010, 08	PGLE2 VMP-(R1) at page 4 states. "Necessi data and analysis destronization that the Entraneous Vargatation Discognisment (E VM) Program in the addition is the Table (PFS) and additions (Operational Hispations such as Pertif analysis in Except (Mar support His statement). The total data is stating at supporting discussions and quadration analysis in Except His statement.	Add Structure for emperation of the structure and the Struct Education, (RE) of PDS in EVA in the 2022 TMB 2023 CMD Education Structure and Test Structure 3.2.3.2.5.2.5.2.5.2.5.2.5.2.5.2.5.2.5.2.	Tom Long	428/2023	532023	532023	aka/reference des/2023/108% 010 da Data: //www.apa.com/apa_akka/ak/ak/aka/ak data/marajanoa.aronasadaka/aka/aka/ak data/reference-des/2023/108% 010 ajp das/reference-des/2023/108% 010 ajp	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN, 010_07	PALK INVP (R1) a (page 251 aataa "The type of militation traductif and effectiveness analyses we conduct in ALK INVP (R1) a (page 251 aataa "The type of militation traduction traduction traduction Promos provide in white-transmission set interact communications regarding the stratistics must provide in a strategy provide in white-transmission analysis of traduction traduction traductions the CMV program. - Prome provide amount and appending on the EVM program from 2018-2022.	a Plana sar WHC Rosen/2022 (D) [11,011,015:02:0271A4502000 # plf = mt 59 Wh Poysen Ommunication on Rose 2012 and 2014 and 2014 and 2014 and 2012 and 2014 and 2014 and 2014 and 2014 and 2014 and Rose and WHC Rosen/2012 (D) [11,011 (01) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and Rose and WHC Rosen/2012 (D) [11,011 (01) (2014) and 2014 (D) (2014) and 2014 Rose and WHC Rosen/2012 (D) [11,011 (01) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and 2014 Rose and WHC Rosen/2012 (D) [11,011 (01) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and 2014 Rose and WHC Rosen/2012 (D) [11,011 (01) (2014) and 2014 (D) (2014) and 2014 (D) (2014) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and 2014 (D) (2014) and 2014 (D) (2014) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	Tom Long	4/28/2023	5/32023	532023	http://www.ape.com/ape.stobal/common/adfuba fain/www.ape.com/ape.stobal/common/adfuba datast/with/www.adfub/com/adfubre-attagen glas/with/www.edos/2023/TURN_010.010.010	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
369	TURN	011	TURN_011	1	TURN, OT., OT	1. KALE's WRP (11) at page 4 informers WORM-3, the provide a supporting size and analysis in Each at the undergl formula. In Page 1 and provide a support in the provide and the undergl formula. In Page 1 and provide a support in the provide and the undergl formula. In Page 1 and analysis in Each at the undergl formula. In Page 1 and analysis in Each at the undergl formula. In Page 1 and analysis in Each at the undergl formula. In Page 2 and analysis in Each at the undergl formula. In Page 2 and analysis in Each at the undergl formula. In Page 2 and analysis in the Undergl formula and the Undergl formula. In Page 2 and analysis in the Undergl formula and the Undergl formula. In Page 2 and analysis in the Undergl formula and the Undergl for the Undergl formula and the Undergl formula. In Page 2 and the Undergl formula and the Undergl for Undergl	In Angelene of cardination of the Officences Interest the USP 25. Bit Intel of one segme to believe VDMU of VDMU control of the Officence Interest the USP 25. Bit Intel of the Office Intel Office Int	TomLong	512023	5/92023	592023	The Investment of the Alfert Servers Self-Le- dentification of the Alfert Servers Self-Le- fance (Self-Leff-Leff-Leff-Leff-Leff-Leff-Leff-L	ż	NA	62	Ras Methodology and Assessment	Rat Adigas Farmanch
310	TURN	011	TURN_011	2	TURK, 611_02	2 fai PGLE sudergrunnling entrylen: 710344-08, PGE, 2021, WMP, PL Appendix DAD PGLE 52- 11, PGLE 1 To an annu provide fai suder an annu annu annu annu annu annu annu	He make and analysis and an analysis and ana	Tom Long	512023	592023	592023	ten Deute an an fan a de historen bleke Statue fan de state an an de state bleke State fan de fan de state fan af state state betran de Deute Historen state betran de Deute Historen State betran de Deute Historen	3	Yes	Appendix D	Aganda D-Anas for Continued Improvement	ACI PGE-23-16 – Pogess and Update of University and Past Perification
311	TURN	011	TURN_011	3	TURN_011_03	3) Barger gib Pressent TB(b), distance VMP Concession (2), (3), (10), (10) COI NMP COP distance of the three presentations (1 to * 700 LOI NMP Concession) (2), (3), (3), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (3), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (3), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (4) the surpresentation (1 to * 700 LOI NMP Concession) (2), (5) the surpresentation (1 to * 700 LOI NMP Concession) (2), (5) the surpresentation (1 to * 700 LOI NMP Concession) (2), (5) the surpresentation (1 to * 700 LOI NMP Concession) (2), (5) the surpresentation (1 to * 700 LOI NMP Concession) (2) the surpresentation) (2) the surpresentation (1 to * 700 LOI NMP Concession	A. The order aspense takened in the scale appears as previously advect in our advection in the intervent WMMS conception (2), RE (UNK) (2004). The intervent intervent intervent intervent intervent intervent and calaren for the VMMS conception (2), RE (UNK) (15.0.000 ketz) (a), "A fibrariane and characteristic intervent intervent intervent intervent intervent intervent intervent intervent intervent intervent intervent intervent intervent High (Fisc WHS) (Conception) (2), RE (Conce) - Line Weighter (B fibrar intervent i	Tom Long	5/1/2023	5/8/2023	582023	bite: //www.ape.com/ape_shall-common/adfulue fair/www.ape.com/ape.com/apu.com/a Apu.com/apu	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

	à						a) Please see sheet "Model Data". Column B. in atlachment "WMP Discover/2023: DR. TURN: 011-0004Alch01.stac".										
312	TURN	011	TURN_011	4	TURIX, 011, 04	<ul> <li>Regarding Antichness 12523-0454, PLZ 2022, 19789-PLZ, Schöne 6.4.2, Asstoll, as nearly research of which is a final independent or page 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and an antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and an antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 19809-PLI in 1998.</li> <li>Allow and antipage 158. In 71 of the 1980 PLI in 1998.</li> <li>Allow and antipage 158. In 1999.</li> <li>Allow and antipage 159. In 1999.</li> <li>Allow and antipage 159. In 1999.</li> <li>Allow and antipage 159. In 1999.</li> <li>Allow antipage 159. In 1999.<!--</td--><td><ul> <li>These matchinest "WHE-Disconspiration part (2014), period Schulder Sale".</li> <li>The Shard Sareh Sale sections is the schuldering of the schule part of the schule pa</li></ul></td><td>TonLong</td><td>512023</td><td>5/8/2023</td><td>58/2023</td><td>time frame are consistent that increases in this for a second secon</td><td>1</td><td>N94</td><td>842</td><td>Raa Mathobiogy and Assessment</td><td>Top Rak Constituting Circular Segments</td></li></ul>	<ul> <li>These matchinest "WHE-Disconspiration part (2014), period Schulder Sale".</li> <li>The Shard Sareh Sale sections is the schuldering of the schule part of the schule pa</li></ul>	TonLong	512023	5/8/2023	58/2023	time frame are consistent that increases in this for a second secon	1	N94	842	Raa Mathobiogy and Assessment	Top Rak Constituting Circular Segments
313	Carpa	Set WMP-22	CalPA_Set WMP-22	1	CwPA_Set WMP-22_01	During the gave discussion portion of the Gale Operation, Darry, and Maineurces assessor of the YMM* evolution ball and April 27 J223, YME discussed and the during data assame April Apricand Neurotation (2022). EVES assa- tion is a during attraction of the Cylinar portagon estimated the presence of our data for the YMM* and the during the second XME assame to XME and the April Apri	The other is a real of particular sector in particle 1, bits of a set of bits of the other sector is a set of the other sector is a	Holly Wehrman	522023	5/5/2023	552023	https://www.ops.com/age_thtbal/common/adb/v for//managency-constantions/natural- disaster/address/shafter-adaption-integration giber/velocities_docs/2023/Ed/Advanter_022.55	0	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Satings
314	CaPA	Set WMP-22	CaIPA_Set WMP-22	2	GaPA, SH 1989-31, G2	During the QAL potient of the QAE Question, Quesgo, and Mereinsteine a session of the WAP workshop balat and an 2017 2012 at 2014 table table of the Matching of an electroperating is included in the matching of the QAE Question of the Matching of an electroperating is included in the analysis of the American American and the American American and American and American American American and an electroperating of the American American and American American and American American American American American American American American American American American American American American and American Ame	Neverther D222, which was D2 He in class days. Next the set of an obstacle dP2B lader ensures, which we next setted and programmer handling. The programmer handling dP2B lader ensures, the lader handling dP2B lader ensures and an obstacle dP2B lader between the programmer handling dP2B lader ensures. The lader handling dP2B lader ensures and an obstacle dP2B lader between the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and an obstacle dP2B lader between the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures and the programmer handling dP2B lader ensures	Holy Wehman	522023	952023	957023	tana Deres ata ambas atabat kanana bata Bata angana atarakan bata ataba Bata Angara dan dari atabat ataba gan dan mesin 2013 (daharatan 10) ata	e	NA	8122	Gita Datige and System Nandwring	Undergrounding of Electric Unex motiv Expanses - Darthodon
315	CaPA	Set WMP-22	CaPA_Set WMP-22	3	CaiPA, Sar WAP-32, 03	Nucl-1 for GAL portion of the Dot Operation, During, and Materiansano assassion of the VMP workshop biol on and 27, 2733, schemistrated concerns whole the Assashing of anomagounting in many work have transmissed in research and the Assassion of the Assassion of A	<ul> <li>In the property states, PASE and a strategistical in the state of main problem of strategistical in the strategistical interpretation of strategistical interestrategistical interpretation of strategistical interpretati</li></ul>	Holy Wehrman	5/2/023	552023	55.0023	tigen Versen an am bies debak kommen bieffeks Antionen anne an am det eine biet an antion Antionen antionen an antionen an antionen an antionen antionen and antionen and an antionen and antionen antionen and antionen and antionen and antionen and antionen antionen an	ō	564	8122	Gid Dasjo and System Handwing	Underproviding of Fluctic Lives and/or Expansed - Darkholdon
318	CuPA	Set WMP-22	CalPA_Set WMP-22	4	GaPA, Sar WAP-32, G4	Table PGME 52:11 & mysey 831 of PGME 14 VMP agains both as early or start and a for some of conclusion and measurement of the source of the s	<ul> <li>The prime spectra from discovery on the Table TABLE 2014 of the WMF. As used case in activation of m2200 prime spectra sp</li></ul>	Holly Webman	5227023	552023	552023	tere frem an one for a point some of the formation of the second solution of the formation of the solution or particle matchemate Ann 2011 Point angus, 1721 de	o	NA	8121	Grid Dasign and System Handwring	Count Contactor Installator- Basthalan
317	CaPA	Set WMP-22	CaPA_Set WMP-22	5	GaPA, SH 1989-32, 65	In regiones to data register Californisme PAE 2023/MP-11, quantition 3, POLE stand In additions or DB system data recircicale an air banch to data guida bateaut coveral and base conductor. A se tradit as the register base of the standard calor and data data data data data data data	Table 3 monotong Calibacoura effe Calibatoria S La Caliba	Holy Wehman	522023	5/10/2023	5/102023	tana lawa aya amiya yibid kommunia dala Bahamagana amandasa kutasa Bahama dala kutasa kutasa Bahada kuta kutasa kutasa (19) ku	o	NA	8121	Grid Dasige and System Nandwring	Covered Conductor Insolitation – Danibation

318	CalPA Set WWP-2	12 CuiPA,	.Sat WN#-22 €	Gality, Sie Well-22, Ot	It Data has been information non-studiets to FOLE. It has approved studiet of number analysis in the second studiet of the second st	a) The operativity or range mather Conserved Constants (CC) is not interactivity in every number Conserved (CC) and the Conserved (CC)	Holy Wehmen	5/22023	552023	552023	nnes Dava da de las dels filmanos (n. 184 Balancia de las dels filmanos de las dels Balancia dels de las dels de las dels Rechterens de las 7011 Maldenanos, 1973 de	٥	NĂ	£12.1	Gid Daige and System Hardwing	Coseed Confector Insolution - Danitation
319	CaPA Set WMP-2	12 CalPA,	_Set WMP-22 7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Presse define this term.	d) See the response to Subper(c) the autointeent the supports is confidential as described in the confidentially disclaration of Richard Xioostev, diaed May 5, 2023 Name are attachment VMM-Discovery2023. QR, Calidrocates, (22-20/07/zh010 COMP pdf for the responsed Information, Specifically, or appart of the documents and balance types and balance Pass Name. (1) the OV Sumstance have balance (2) the OV Termination Plane Name, and (2) he Robust Vegetation Plane Name. (1) he OV Sumstance have balance (2) the OV Termination Plane Name, and (1) he OV Termination Plane Res.	Holly Wehrman	5/2/2023	55,2023	5/5/2023	<u>https://www.ape.com/ape.global/common/adis/sa fets/energency-prosandonsis/natural- disaster/wildfins/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_022.zip</u>	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaiPA Set WMP-2	12 CuiPA	Set WMP-22 8	CalPA_Set WMP-22_OS	In support to data regard Californian PCC 32337MPC 05, quarters 3, PGC product the number of distribution registerior in the link Coli results of 2421 (bit Plank), Data PCC 4233 (bit	6) Al sombars sites table above has been writed and an increate prof or 2022 data and databaratis. In Concentration of the source of the so	Holy Wehrman	522023	55,2023	552023	https://www.gge.com/gge_global/common/pdfv/a http://emegency.gropaudonisi/vatural- disaster/widdrea/aldfice-mitigation- plan/reference-docs/2023/CalAdvocates_022.2pp	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CalPA Sat WMP-2	12 CulPA,	Set WMP-22 9	CalPA_Set WMP-22_Q9	Is insporten to data nequesic CARAncounter-PCE-2021WR-0.05 quartient, F. POEE provided a list of incoders in 2022 when the action of a VM contexter course of a stativity data when or the public. Please file ratifies appressible of "CARAncounter-PCE-2021WR-0.2 ActiO1 Jake" with the momber of massanited by sati-VM contexter in 2022 for and VM porgaminitations. Note the list of contexters and programs come from columns L and C, respectively, of the all extenses to PCEE's contexters and accounter.	PG&E does not task, the number of miles worked by such VM contractor. PG&E tasks the number of treas worked by winds, or poiss worked by winds dispecting on the popular in quartice. Places are "VMM- Bocomyrid20, PG, PGAMoriaan, E22-OSAMORT bast 's peaketed for far number of beas sorked by vandor for Restauced DM, EVM, Pole Wook, and Waldim Rebuilt. The Systems Impections program does not unit with VM contractions.	Holly Wehrman	5/2/2023	5/5/2023	552023	httos://www.age.com/age_giobal/common/adfs/sa foty/emergancy-proglaredness/natural- disaster/wildfres/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates_022.zig	1	NA	8.2	Vegetation Management and Inspections	various
322	CaPA Survers	2 Caipa	_5и (МиР-22 10	G#A, SH1MP-32, 010	In exposes to data separat Californiana PEC 2020108-R2 quadrant 1926 gradiant is 2020 Quality withoutine Devices And separat (DMA-Quality Quality Californiana), Quality Quality Californiana, Quality California	- PCB Tendomen status of - Based on the TD-2020 CEDM Maged Assessmin and Mitchines status for the TD-2020 CEDM Maged Assessmin and Mitchines status for the TD-2020 CEDM Maged Assessmin and Mitchines Status (CEDM Maged Assessmin) and Mitchines Maged Assessmin and Mitchines Mitchines Maged Assessmin Assess	Holy Webman	522023	5/12/2023	5/12/2023	tan fawa ga amba shkifammoyiki. Siyamara ya amba shkifa shkifa Basa da fala da shkifa shkifa shkifa Basa da fala da shkifa shkifa shkifa shkifa Bash da sa shkifa shkifa shkifa shkifa shkifa	2	NA	8161	Grid Dasign and System Handwing	Quality Assurance and Quality Control
323	CaPA Set WMP-2	12 CuiPA,	_Set WMP-22 11	CaiPA_Bet WMP-22_011	Table PGE-412. So page 340 at PGE-1104 bits to another of ordergrounds paths to be performed in Tap 20 paneor Rink-Rest Cruck Speepers' in 2023, 2024, 2023. A dd 2023. The late rest, in 2023 with the set of the set of the 2023 bits of the 2023	A set data of "tage FGAE 4.1.2. In Fig 29% Bin Methods Cost Segurate" relies on ear term in the term of the TeR 20% Bin Methods Cost Segurate TeR 20% Cost 2	Holly Wehrman	5/2/023	55/2023	552023	<u>Hitte://www.eps.com/gets_thabi/common/jeth/jub htty/envegancy_organizations/sectors_ disastar/weldtwoj.attifice.ortigation_ ginty/reference-docs/2023/cslAdvocates_022.og</u>	ũ	NA	8.1.2	Orld Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CalPA Set WMP-2	13 CalPA,	_Set WMP-23 1	CalPA_Set WMP-23_Q1	POSE status in Its WMP pr. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-anergipad three or more times in any calendar year from 2019 to 2022. These circuits are noted below an imlighted with PSPs Protocols." Please explain in datall how circuit ID 152481106 (circuit name Bruntwick 1109) would have been mitigated by PSPS Protocols.	See response to WMP-Discovery2023_DR_CalAdvocates_012-0004Supp01, subparts b, c, and d. Additenally, see WMP-Discovery2023_DR_CalAdvocates_012-02015top011kt/h01 full list of circula mitgated by PSPS Protocols and the Distribution calatomic-worst that would have been mitgated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ppe.com/ope_global/common/pdfs/sa fety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation-	٥	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CaIPA Set WMP-2	13 CuiPA,	_Set WMP-23 2	CalPA_Set WMP-23_Q2	Regarding POAE's October 26:29, 2019, Poae's PSPS FreeCoae. Regarding POAE's October 26:29, 2019, Poae's PSPS Event Report4, Plasae explain froath how POAE's 2017 PSPS Poaetocola, as meridioned in Ouestion 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	Beix response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate castomers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	nlin/relevance-doc/7023/Calddoocales_02.s.no https://www.pge.com/pge_global/corrmon/pdfs/aa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- niae/reference-doc/7023/Calddoorates_02.s.no hae/reference-doc/7023/Calddoorates_02.s.no	٥	NA	9.2	Public Safety Power Stutoff	Protocols on PSPS
328	CalPA Set WMP-2	IS CalPA	_Set WMP-23 3	CalPA_Set WMP-23_Q3	Regeding PGES: ANY Pard. Aqueeds C. Yoopan/kasilness Participation by Census Tard', p. Ad. plasma provide the developative la separation multilatives the advances Participation by Census Tard', p. Ad. plasma and the constraint for the second second second second second second second second second second of SecOndexemponents Program. I Generate and Second Second C. Generate and Second	PAEE Series or calket dampagine data, usio in a substrete translown or rooms distribution, then its customers. The opports of tableS are used on a substration of the data substrate filters being (PAEE) project, with PAEE projects then tables — see the early of the data Series (PAE) and PAEE projects, and PAEE projects the tables — see the early of the data Series (PAE) and PAEE projects, and PAEE projects and PAEE projects data manual (PAEE) projects with the table and and of data and the projects of the data set of the data set of the data set of tables and the data set of data and tables and the data set of the data set of the data set of tables and tables and tables tables and tables in VMP Decomparity (D), Calkedonaux, ISC 2005AbabC and for the data data set of tables the data set of tables are based on tables and tables and tables and tables tables the data set of tables the data set of tables are based on tables and tables and tables and tables tables the data set of tables the data set of tables are based on tables and tables and tables and tables tables the tables are based and tables are based on tables are based and tables and tables and tables tables the tables tables the tables are based and tables tabl	Holly Wehrman	5/3/2023	5/8/2023	55/2023	http://www.gov.com/gov_phal/common/offs/Ju /stru/commerce/company/structure/ /structure/informationaling/informationaling /structure/informationaling/informationaling com/reference-docs/2022/Caldeborates_02.2.pp	3	NA	853	Community Outwach and Engagement	Engagement with Access and Functional Needs Population
327	OEIS doi	o	EIS_004 1	0EI8,094,01	Regarding lipston-Probability Waster Hodal Material Control (1997) and the Hodal Material Control (1997) and the Hodal Material Society (1997) and the Hodal Material Society (1997) and the Hodal Material (1997) (1997) and the Hodal Material Society (1997) Annotas Assessment (1997) and the Hodal Material (1997). In Provide Assessment (1997) and the Hodal Material (1997) and the Hodal Material (1997) and the Hodal Material (1997) Annotas Assessment (1997) and the Hodal Material (1997) and the Hodal Material (1997) and the Hodal Material (1997) In Provide Assessment (1997) and the Hodal Material (1997) and the Hodal Material (1997) and the Hodal Material (1997) In Provide Assessment (1997) and the Hodal Material (1997) and the Hodal Material (1997) and the Hodal Material Annotas Assessment (1997) and the Hodal Material Assessment (1997) and the Hodal Material (1997) and the Hodal Materia	a The VP result are strong in topolithmic through the local strategies are performed with the local strategies in performance with the AUCC strate and performance in the local strategies are performed as the AUCC strategies are performance and the AUCC strategies are performed as a strategies and the AUCC strategies and the AUCC strategies and the AUCC strategies and the AUCC strategies a	Colin Lang	5/42023	5922023	5/82023	MINI: Flavors op: com/pas: global/commod/dl/h/h leng/emergency-prograd/mest/selarat- disates/wellfires/anlafice-entraption- glan/inference-docs/2013/OHL-004.ap	٥	NA	9.2.1	Public Safety Power Shatoff	Risk Threaholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
328	OEIS 004	a	EIS_004 2	OEIS_004_02	Registering EPSS in PPY Model PGL4, Constant III (Product Analysis) Window (PPV) Model on p. 750 of the 1930P. In Env desate the IPM Model and program and consider compares from EPSS (a. differentiating analysis complemed)? In Here desate the IPM Model account of EPSS enabled consult?	The OPM of Proceedings and Section and Section 2014 (Section 2014) and Section 2014 (Section 2014), The DPSE program is not operating to brain additional complex, the DPSE proceedings and the Section 2014 (Section 2014) and Section 2014 (Section 2014)	Colin Lang	5/4/2023	5/9/2023	5/9/2023	http://www.age.com/oge_global/common/adh/sa fety/emergency-proparedness/natural- disater/widtires/widdires-mitgeton- glar/reference-docs/2023/015_004.ap	٥	NA	9.2.1	Public Safety Power Studoff	Risk Thesholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS 004	0	EI8_004 3	0EI8_0M_03	Regarding Aller, Action Regions for Experiment Programmers Table 3-20 Research Provide Provide Provide Provi	The conditional distributions are having product portugates to the accompanying conductably portugation a Nucleic Account of case of the Persister's Territory, account persister of the territory and territory of the State A Count of the Persister's Territory account of the territory of the State of the State A Count of the Persister's Territory of the State of the State of the State of the State A Count of the State of the State of the State of the St	Colin Lang	542023	592023	592023	Mine: Theore app comfare, photol formmout and fully bits former and a company to the second second second factor of a second second second second second second second second second second sec	2	NA	84222	Emergency Preparedness	Personal Training
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331	OEIS	004	OEIS_004	5	OEI9_004_06	Repeting Answer of Concern and Frances Tea Inspection (FT)     of Concern	The confidencial attachment is long provided pursuant to the accompanying confidentially declaration. A se darked in PAED: Vogation Management Orbitation Inspector Monositary, provide at "VMI-N". Second 2016;2016;2016;2016;2016;2016;2016;2016;	Colin Lang	542023	592023 5929	23 bita: //www.ape.com/ape.ak/bal/torresol/offs 53 bita:/www.ape.com/ape.ak/bal/torresol/offs 54 bita:/www.ape.com/ape.ak/bal/torresol/offs 54 bita:/www.ape.com/ape.ak/bal/torresol/offs 54 bita:/www.ape.com/ape.ak/bal/torresol/offs 54 bita://bal/torresol/offs/001/0015_004.exe	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
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334	oes	004	OEI8_004	ŝ	068,044,08	Regime young regime therease Magazing to PPDF     model of the second seco	PGEE sterpers file van file as benigt op apprefile solard dampes wet have bader daving andire of terrorised or ingenaat by PSIRE FORE source impersionally PSIR 2016, nameles, et al collars daving wort have 2015 2016. The PGEE sources inderer or our PSIR andires of terrorised as apprecision source is an end of the source of terrorised as at the end of the PGEE sources inderer or our PSIR andires of terrorised as a source of terrorised as at the end of terrorised as at the end of terrorised as a source of terrorised as a source of terrorised as at the end of terrorised as at the end of terrorised as a source of terrorised as a source of terrorised as at the end of terrorised as at the end of terrorised as at the end of terrorised as at the end of terrorised as at the terrorised as at the CRC and in the duration (Terrorised as at the end of terrorised as at the terrorised as at th	Colin Lang	5/4/2/023	582023 5820	<ul> <li>Step Flow as service at the flow work of the service of the service at the service of the service</li></ul>	0	NA	522	Public Safety Power Drucel	Method User to Compare and Evaluate the Reside Consequences at performed Wolfness
335	OEIS	004	OEIS_004	2	OEI5_004_09	Regarding Construction with Other United an PEPE With Threadwalds interferences statules is marked bine convent conductors can include typition into compared to been monitors. <sup>1</sup> In the conductors without the convent conductors can include typition into compared to been monitors. <sup>1</sup> In the conductors without the convent conductor the second bine of the conductor of the term of the conductor of the term of the convent conductors in the conductor of the term of the term of term of the term of the term of the term of	1. The start OLCOmmon Conductor University Course Experiments in the interpret of the start of	Colin Lang	542023	59.2023 59.21	1 Marci Deren an comber, phalolourmenholds Saturine geno: an exclusion invasio desater international vehille antipatos stantaderense doc/2021/011,004 an	1	NA	Appendix D	Appandix D - Anaat for Continued Improvement	ACI POLE-22-31 – PBPS Wind Threahold Change Evaluations
336	OEIS	004	OEIS_004	10	QEIS_004_Q10	Reparing Tree Faith and PSPS In the response to ACI POBE 20:31, POBE states "based on collidication with the pirit IOU term, one of the biggest hazands clamp PSPS" event in the potential for the fait into time" (p. 56%), is Explain Tour of the biggest hazards clamp PSPS event" in terms of risk (e.g., Sekhood, consequence).	6. Plana indexes: YMP Observation (20, 10, 058, 2044) 2044 and 14 bits of 04 bits of 04 conset	Colin Lang	5/4/2023	5/9/2023 5/9/20	http://www.age.com/age_global/common/adfs faty/amergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- glan/reference-docs/7023/0015_004.ap	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Charge Evaluations
337	0615	004	0E18_004	11	065,34,011	Perspective Control of the Cont	handfills. PACE speed to provide HES saining Energy Edukty addression to spagnaging the Sainstation limits the sain the second state of the seco	Coin Lang	548023	5182023 5782	23 24 Martin State and Antonio Martiness and Antonio Martinessa State State and State Antonio Martinessa Antonio Martinessa Antonio Martinessa Antonio Antonio Martinessa Antonio Martinessa Antonio Martinessa Antonio Antonio Antonio Martinessa Antonio Martinessa Antonio Martinessa Antonio Antonio Antonio Martinessa Antonio Martinessa Antonio Antonio Antonio Antonio Martinessa Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Ant	1	NA	214	Wildle Migster Desig Destignent	Identifying and Explaining Millipson Extension

238	CEIS	004	0E15_004	12	066,694,012	Regarding the PGAL harmwork for PDPS nat Regarding the PGAL harmwork for PDPS nat the dealers for a density works in PDPS PIN Stars, The dashees for starts 2.2 FBA Arays for measure have a present of the starts of the posterior of the starts of the posterior of the starts and the posterior of the starts of the posterior of the starts of the posterior of the starts and the posterior of the starts of the posterior of the posterior of the starts of the posterior of the starts and the posterior of the posterior of the posterior of the starts of the posterior of the starts and the posterior of the posterior of the posterior of the starts of the posterior of the starts of the posterior of the posterior of the posterior of the starts of the posterior of the posterior of the posterior of the posterior of the starts of the posterior of the poster	c) The stands on the spectra to the PEP2A - module as where in Appandix B - Spectra TABLE - B and PEP2A - module as provide as prof the PEP2A - PEP	Coin Lang	542023	5762023	5/16/2023	Stan / new association of the content of the second s	¢	NĂ	62	Rah Methodology and Assessment	Rak Judgah Partneech
330	CEIS	604	0E18_004	13	688,894,013	Ingenergy PAGE Analis Texanog Instance Internet (MAR Analis Texanog Instance) Marke PAGE (MAR Analis Texanog Instance) Market PAGE (MAR ANALIS TEXE MAR Analis Market PAGE (MAR Analis MAR Analis Market PAGE) Market PAGE (MAR Analis MAR Analis MAR Analis Market PAGE) Market PAGE (MAR Analis Market PAGE) Market PAGE (MAR	Interpretenting bills, an usual of bills if collaboration for the prior bills in the "high prior bills in the second seco	Colin Lang	542023	5232023	5232023	tana Jawa an amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan' Barata (amin'ny defaritan'i amin'ny defar Ny defaritan'i amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan'i amin'ny defaritan		NA	Appandix D	Aggandis D - Anala for Continued Improvement	AD POBE 22-33 - Program of Eling Asset Inventry Data Gap
340	cess	004	OEIS_004	14	0818,094,014	Regarding FOAR's Use of Dormal Constants Detection (DOD) and Porter Viriage Detection (PVO) is the Constant of Dormal Constants Detection (DOD) and Porter Viriage Detection (PVO) is The Constant of Constants of Dormal Do	Register and Exhibition OF Production Register and Exhibition OF Production Do and and Mey 44, 944 (2014) A set of the Section of Section 2014 Do and and Mey 44, 944 (2014) A set of Section 2014 Do and and Mey 44, 944 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and and Mey 44, 945 (2014) A set of Section 2014 Do and Andream 2014 Do and Andream 2014 De and	Coln Lang	542023	592023	592023	time Jones age combare "Otto Jones mai Julio Barra de la company de la companya de la	٥	NA	8.12.10.1	Gid Daaijn and System Hardwring	Deares Conductor Deareston Dealess
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×	CEIS	004	OEI5.004	16	0815_004_016	Regarding Effortancess of EPSS a Provide the formulate and calculations used by PGLE to determine the effectiveness of EPSS. b Provide the formulate and calculations only belowers PEPSs and addition to the smart PGLE's the Provide PGLE subjective for deterministic and addition of the smart PGLE's Provide PGLE's subjective for deterministic and addition of the provide PGLE's subjective Provide PGLE's subjective for deterministic and addition in the smart PGLE's Provide PGLE's subjective for deterministic and the include asset menugement related integrators.	1. The 2012 CPU2 Depictor Reaching is a standard and performant failure (2012)	Coin Lang	542023	59,2023	592023	tige Devery ge compose a philot Common (refl.). Informer annu er generations informer Randon (refl. to informer annu er f. 1997) Randon (refl. to informer	2	NA	61813	Geld Dasign, Operations, and Mantanance	Postache Equipment and Docke Estimps

343	005	204	0E18_004	17	068,364,017	Regarding PAGES Londogrounding Program with the standard sector of the standard sector of the standard sector of the standard sector for 2022 2023. This shaded and sector of the standard is. Provide the analysis on the summaring sector of the standard is. Provide the analysis of the standard sector of the standard sector of the only the standard sector of the standard sector of the standard sector of the standard sector of the standard is. A sharehold of the standard sector of the standard sect	In-PCAE Improve constants on tartices and tarties and the Alexandre 4 device for a target of the alexandre 5 devices of the al	Coin Lang	542023	5920023	5/102023	Tatan Taman ata amin'nya akin'ny kaominin'ny fisiana amin'ny kaodim-paositra dia kaodim-paositra dia kaominina dia mampiasa dia mampiasa Na mampiasa dia mampi	2	568	8122	Gid Deign and Synam Headwarg Eggyneer – Dachted
344	TURN	012	TURN_012	1	TURN_012_01	Physics endine to the Strayfiles Wolfes Ros Speed Efficiency (WRSE) and Walfes Feasibility Equendrate (WFE) maanese decased on page 588 of POLES WMP: A fea only calculated by POLES for undergrounding papers, and a fea only calculated by POLES for undergrounding papers, and a fead of the Strayfile of the Strayfile of the Strayfile of the Strayfile of the products. In POLES does not unequinciply upweat the "at all" shows, places angles why it does not.	operational, or technical reasons. In those cases, portions of the circuit segments selected using WFE may be hardened through line removal and/or overhead	Tom Long	552023	5/11/2023	5/11/2023	Etter: //www.ese.com/wee_shibal/icommon/addi/Jr fast-temmenco-createdansi/sateral- disateral-tem/sectors/2023/TUBN_032.zip glan/reference.docs/2023/TUBN_032.zip	0	NA	Appendix D	Appendix D - Anasa for Continued Improvement ACI POLE-22-54 - Review Providing Wildles Mitigat
348	TURN	612	TURN_012	2	Talin, 012, 02	2. Comparing the welfare subjection and programmed in POAC's WWW with the welfare metapation and proposed in POAC's taken and any and POAC (A 21-647)). 4. Proves short any analysis of the poace of the po	Andereas maked a sharpporter. California and California and Calif	Ton Long	552023	5/12/2023	5/12/2023	Tates Prime age on her chief chief connected by the connected of the second seco	õ	564	721	Wildle Migston Stateg Development
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_01	Product grander CPLC-equivales lipstice data (SPC) council data set la adlande for 2014-2021. The numerical and appropriated data sets for the data club and used for high photo. Data Visiti Set insearching and photo- data active months for yourself is taxes. INTER <sup>®</sup> generally universitie for large labora may have been excluded at the time the data was adomted if 2.Data may have been concluding reaso disclose informations are appeard. 2.Data may have been concluding reaso data sets for data the sets for data to may advant 2.Data may have been concluding reaso data for data the sets of the data to advant and 2.Data may have been concluding reaso data sets for data the sets of the data to a set of the 2.Data may have been concluding reaso data the sets of the data the sets of the data to the sets of the 2.Data may have been concluding reaso data the time of the data the sets of the data to the sets of the 2.Data may have been concluding reaso data the time of the data the sets of the data the sets of the 2.Data may have been concluding reaso data that the data the data the sets of the data the sets of the data the data that the data that the data that the sets of the data the sets of the data.	Name for the respected reformation attached on "WMR-Decomp0203_06_EPU_004- OR0 Madd hairs." Passan Name (Name (Name Name Name Name Name Name Name Name	Henry Sweat	552023	5/19/2023	5/17/2023	http://www.pp.com/pp.global/common/adii/Ju http://www.pp.com/programs/ani/http:// disate/unifers.jndfice-mistation- glan/inference.docs/2023/39D_004.sp	1	NA	Appendix D	Appendix D - Ansas for Continued Improvement ACI POAE 52:06 - Anthreasing in Rea Events
347	CPUC - SPD (Safety Policy Division)	004	CPLC - SPD (Salety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	In addition to the data sequence durine, please and the following data colores for each system 1.39°TV - Chardy such hydron: an advance is non-based in at "June 1.1° at 2 or "for 3". The PHPTV 2.2°Te Photod Inter-Photod to Photod Inter for the based on the any of each system.	Presses being the magnetized thromation statewise an YMMP-Discovery2021_00f_UPD_006- Discovery2004_Community and the indexted in close that b. The magnetized thromation is deteriable close that b. The magnetized thromation is deteriable close that a provide the magnetized thromation is deteriable close that the magnetized thromation a provide three throwards and the magnetized three magnetized to bottoms in a provide three three handless that the magnetized three magnetized three th	Henry Sweat	552023	5/19/2023	5/17/2023	Statu / Janua sep com/sep. skibal / Semano / skibal / skibal / skibal / Semano / skibal / ski	0	NA	Appendix D	Appanda D. Assis for Continued Improvement ACI PG&E-22.64 – Addressing in Reak Evens
348	CPUC - SPD (Balety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safery Policy Division)_054_03	Powdet for taal number of cloud role-days for each Fire Potential Index saflig par year standing in 2014.	Annual Development a Marcin A strategie from any difference in the strategies of the	Henry Sweat	552023	5/19/2023	5/17/2023	tige, //www.gas.com/gas.ghthil/common/pdf/l/ Top/margary_propending-information disaster/artiferations engines- glas/information/2011/075_064.gg	0	NA	835	Station Awarence and Freecasting Free Potential Index
349	CPUC - SPD (Balety Policy Delation)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safery Petry Driving, 354, 04	Provide the stated number of days par year for each Pite Printed Index rating for each Pite Index Alea stating in 2014.	Answer for the regenerate characteristic balance. The end of the regenerate characteristic balance of days watch frain failed and the regenerate of the reg	Hanny Soviat	552023	5/19/2023	5/17/2023	tatas Unano ago concluso, stabel common la fili- tata increasan com anteriora functa d. data incluito na faita en anteriora da anteriora da altan faita en ca da concluita en anteriora da anterior altan faita en anteriora da concluita a anteriora da anteriora da anteriora da anteriora da anteriora da anterior da anteriora da concluita a anteriora da anterior da anterior da anteriora da anteriora da anterior da anterior da anteriora da anterior en anteriora da anteriore da anteriora	0	NA	835	Station Anamous and Fernanting File Potential Index
350	CPUC - SPD (Balesy Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	5	CPLC - SPD (Safey Pelay Desire), 304, 05	Provide the state number of circuit mile days for each Fire Powerted Index rating in the HPTD par year stateting in 2014	Answer of the transposed information bases (1) A set of the set of the transposed information bases (1) A set of the set of the transposed information bases (1) A set of the set of the transposed information bases for the transposed (1) A set of the set of the transposed information bases for the transposed information (1) A set of the set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (1) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed information bases (2) A set of the transposed information bases of the transposed info	Hanry Sweat	552023	5/19/2023	5/17/2023	tatan Neura ata cambas, shikol komano koftak Instantari di ata ang sakaka ang sakaka Ata ata al al aka ang saka ang saka ata ang saka ang saka ang saka ang saka ata ang saka ang saka ang saka ang saka ata ang saka ang saka ang saka ang saka saka ang saka ang saka saka ang saka ang sa saka ang saka	0	NA	838	Station Avenues at Freezailing Fre Ported Inter

251	CPUC - SPO (Safety Policy Disason)	004	CPUC - SPD (Safety Policy Disaton)_004	ŝ	CPUC - SPD (Safety Printy Diverse)_004_08	Equipe for the staffs in constanting for the effect of wanter and feat continues when understanding its performance, such pair on optical instants in the paying wanter and feat continues gate over your.	In operation, the multi-fact sequence interview specific and s	Henry Sweat	5/5/2/023	5/19/2023	5/17/2023	tame. Parene ana combase, attabé ferename kelle kar Balancar atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé atabé delamana atabé 123.1250, 103.26	0	NA	838	Shatool Assesses and Forecasting	Fite Protocial Index
352	CaiPA	Set WMP-24	CalPA_Set WMP-24	1	CalPA_Set WMP-24_01	Invaluence to your reporte to Control 11 of DE Coldoncetae-PGE-2022/MBP-16, on the exert preakhitest MBP/Geomey/2022, DE, SH-QOI 14601. Control (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) control (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet) (Internet) (Internet) (Internet) (Internet) Control (Internet) (Internet	priori fine carlo your, ang you nano carlo na and to denomina what FPS 5 what whether and the carlo na many strength on the strength backet provide priority fine and space the strength on the priority of priority of the carlo of the strength on the strength on the strength on the strength on the priority of the strength on the strength on the strength on the strength on the strength on the strength on the strength on the strength on the strength on the strength on and the strength on the str	Holly Wehrman	592023	5/12/2023	5/11/2023	http://www.pge.com/pte_globel/commen/pdb/se http://emergency.propendines/instand- disaster/pdf/se/indfecentingenon- plan/reference-docs/2023/CalAdvocates. 024.zp	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	•	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
354	MGRA	Data Request No. 5	NGRA_Data Request No. 5	2	MGRA, Data Request No. 5_G2	Is the fire grited PCI distribution a result of the localization of specific Naturical outages, characteristics of assets or anatometers, or betto?	The four-granted features (sharp contracts) in values between neightioning pixels) in PGAE's tak model objects are a produced in Value of the pixels of the strength of the s	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	plan/reference-docs/2023/MdRA_005.sip https://www.ope.com/ope.global/common/odfs/kaa fatu/mengence-snoprodress/hateral- disaster/widfres/hatdres-nitigation. glan/reference-docs/2023/MdRA_005.sip	0	NA	64.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD Geospatial Maps of Top Risk Aseas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	NGRA_Data Request No. 5	3	MGRA_Data Request No. 5_03	Robot of the Delawing distributions in a locate or suspended to control to the fire-guined localization of PCL discuss about, and to the discuss: a Togetamon, and height a Togetamon, and height d Asset basis d Asset basset bas	The data sequessing the larms land in parts a through a discontribute, is verying disputs dispending on boardin and sequence to the three grannel boarding many much drawn in PQAEs in all models produids industry and an in PQAEs in a sequence dispersion and an experiment of significant constation and MORA. For grannel boardings may much drawn location of significant constation variability would in PQAEs is service through up to the service and the service of the service and the service and the service through the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the SMDM VIS to be service and the service and a settler mitigation history, were not directly estimated for the VDBM VIS to be service and the service and a settler mitigation history. Here, the service and the SMDM VIS to be service and the service and a settler mitigation history. Here, and the service the VDBM VIS to be service and the service and a settler mitigation history. Here, and the service history the SMDM VIS to be service and the service and a settler mitigation history. Here, and the service historice historice historice and the service and a settler mitigation history. Here, and the service historice historice historice and the service and a settler mitigation history. Here, and the service historice historice historice historice and the service and the service historice	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge.global/corrmon/pdk/sa forty/energency-propriedress/natural- dissater/widtered-intelerentingenon- glan/reference-docs/2023/M/GRA-005.zip	0	NA	64.1.1, 64.1.2	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 exemple of "ocalized outage" effects, if a vehicle were to collide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be recalizated, would the area where the outage occurred athream exitered POI for would concernity the incurrential terminate intel which exitison outage be greantly distributed over the entire landscape, or a portion of the landscape?	and mis controlled to the granul obtainable. The Control Ferm Object "their party which" subset as listed in Table POSE- 62.3.1. The type of charge works the classifier of their the Control Ferm Object "their party which" subset as listed in Table POSE- 62.3.1. The their parts and their thei	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pee.com/pee_plobal/common/od/s/sa fatr/emergency-origanshass/natural- disaster/wildfroi/satisfire-mitigation- glan/reference-docs/2023/MGBA_005.zig	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than thet described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explainatory variables?	Yes. In WDRM V3, day-of-event wind speed and fuel conditions are significant covariates in the probability of liprison given an outage model, which is taimed on the conditions at the bodience and on the day of each outage. Wind and other contributors to fifty watafind" conditions are also promiment in the consequence acticulations in WDRM V3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ppe.com/ppe_global/common/pdk/sa fetz/emergency-preparedness/natural- disacter/wildfree-rightfire-mildfree- elevelofeneese desc/2023-2028.2	٥	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
358	CaPA	Set WWP-25	CulPA_Set WMP-25	1	GaPA_SetWMP35_01	The divergence is Cardinal 10 of all the second Cardinal PCR 2002/000, PL place appropriate provide provides provide second sec	Peake see "WMP-Decovery0033_DM_Californicality_055-0001Abh01.abs/ for #6xmalder.responsive to Teame 94-60	Holy Wehmen	5/11/2023	5/18/2023	5/18/2023	taga flavor og sænders gibbelenne forfaktion Balensensten annenskenskelsenstender Samer forfakter i samer for antigeten Balenfekrere der 2013 folkkenster, 015 og	1	NA	ODR	588	NA
359	OEIS	005	OEIS_005	1	OEIS_005_Q1	Regarding Manary Saray response to Sec. 51.2 Caustion #8 Regarding Manary Saray response to Section 11.2 Caustion #8 Regarding the Manary Saray Saray Regarding Saray Saray ennine in other documents, provide Notes and Cairly shat sections the discussion is contained in .	The CONVERTING, addressing and barry provided pursuant to the Plana antiences Section 5x. Value Acknowledge and the 2022 CEEP Waltine Areas and the Action of the Acknowledge and the Action of the	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_globel/common/pdh/se https://www.pge.com/pge.globel/common/pdh/se disaster/wild/sea/wild/ew-miggelon- glan/wild/ew-adors/2021/0115_005_zp	3	NA	Maturity Survey	Maturity Survey	Maturity Survey
380	CEIS	005	OEIS_005	2	OEIS_005_02	Regariting Manuty Sonray response to Sare E. 1 4 Quastion 92 Regariting Manuty Sonray response to Saction 5.1 4 Quastion 92, PG&E answered "yes" that an external third party resultation is considered and in years, and the same provide a considered and the same provide a consider the party evaluation.	Pro2E constant harmonic policies and prophotic starty promotes, enserts of troited, of the off the strate policy policy is a solicit policy and strate policy of the poli	Colin Lang	5/11/2023	5/16/2023	5/16/2023	http://www.pge.com/pge.global/common/pdk/ka forty/emergency-cropuridences/natural- disaster/widtres/indire-intigation- glan/reference-docs/2023/0115_005.ap	0	NA	Maturity Survey	Maturity 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, PQ&E answered "yes" that Subject Matter Expand (SME) partness inview and exation its plice novel free years. Please provide a copy of the most necess SME evaluation(s).	Public consults annual reviews with Subject Name Explants to waskas the Cardina and Its associated functional and Nazard Spacific annuals. The process for the annual review in documental in "WIM-Discovery/DZI3_DR_OEI3_005-0003Arb1CONF.pdf" Places note, These network sessions are considered working meetings and do not netwait	Colin Lang	5/11/2023	5/16/2023	5/16/2023	http://www.pge.com/pge_global/corrmon/pdh/sa fety/amergency-preparedness/natural- disaster/wildfree/wildfire-mitigation- niae/reference.dors/2023/00FIS_005_sin	1	NA	Maturity Survey	Maturity Survey	Meturity Survey
382	TURN	013	TURN_013	1	TURN_013_01	1. Following up TUPO(R1 5:36) and PGLE's response. The device of the second	$\label{eq:second} \begin{array}{l} h  the properties of the standard constrainty asymptotic is dependent on the number of cold asymptotic analyzed is such that the properties of the standard constrainty and the standard $	TomLong	5/11/2023	5/16/2023	5/15/2023	Status / Inwasa apex rem/apex_pibabe/common/add/ukus faty/emergency_oregonadorsas/retura_i- disastee/widdfree/widdfree-retigation- gian/reference-docs/2023/TURN_013.ajp	0	NA	8.1.2.2	Gid Design, Opundons, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Gran Pauer Institut (DP)	602	Green Power Institute (GPI)_002	1	Grain Privat Hotibia (1991), 502, 51	Peake proble - The national rises smooth in each year from 2015-2022 and he program unline which the samoula eccurred. - The national rises annowable in 2022. Dec. and 2024, and 2024, and 2024 - The nation of nationing treas in PDAEs trea sourcity fail an insel for national.	A hard	Zoe Harrold	51 12423	5/16/2023	5/162023	Henris Dieses and anno Links all that Announce Announce Announce and an announce and an announce and all and an advances and a 2010 1 (cm, cm2) and and a domine a disc 2010 1 (cm, cm2) and	O	NA	82224	Vegetation Managament and Reparations	Two Ramod Inserting
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Plase provide the number of distribution line miles PG&E will perform timming on to achieve enhanced clearances (2 12).	1 to anX These are approximately 40,000 HFTD and HFRA miles in PO3E service territory. PO3E protoma inspection on all low miles within HFRA and HFTD areas. While PO3E does not have a program declorate to enternate clasances, we are obtaining the processifician in Garman Under 35, Rela 35 and our Dahbdudon Standards which recommends a minimum 12-faet of clasances at time of time in High Fire-Thread District (hFTD). PO3E	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emorgency-progenetives/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8233	Vegetation Management and Inspections	Clearance
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_02(0)	Peake provide the senteer of distribution free miles PCAE will perform stimming on to achieve enhanced clearences (> 17.)	Anna search finis contraint, character accounterabilities tates and a self-or PLA. Market Sales on the law grant contrained patients employing hypothy 12 bits of the self- methy of the self-of-the	Zoe Harrold	2/2/2024	45,2024	432024	planfurfarence.dox/2003/091/002.ap https://www.gpg.com/sisten/pgv/dox/putager- and-sifety/outage-programdines-and- sepport/GPI-002.sig	٥	NA	8233	Vegetation Management and Inspections	Clearance

365	Green Power Institute (GPI)					PG&E does not track vegetation management "waste" data for all VM programs. Vegetation management "waste" data is available for PG&F contracted word vents which include word data for all VM programs. and the Wildfire Word									
	Green Power Instatus (GPI)	002	Green Power Institute (GPI)_002 3	Green Power Institute (GPI)_002_Q3	Please provide any autoing quantitative metrics (c.g. kg, truckback, etc.) on the total encourd of vegetation management? Weath (for reactions) produced each year from 2000 – 2022, and the annual encouts that are disposed of an encycleg facilities, lundlish, toimnas facilities, or other facellise.	Tri22 does not track application component "statu" data for all Mongeness. Notpatition merupeness. "Note Adap- titation for PAIC common one public, which needs works from vorse compress, and the VMIRM Mond Bengiesen program. The data is an adaptable profit to 2001 2022 15:221 to all in a company of adapta to 2001 - 2022 15:323 to 300 million and an adaptable profit to 2001 - 2022 15:323 to 300 million adaptable profit to 2001 - 2022 15:323 to 300 million adaptable profit to 2001 - 2022 15:323 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 2001 - 2022 15:324 to 300 million adaptable profit to 3000 million	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ppe.com/ppe.gkobal/common/pdh/sa http://www.ppe.com/ppe.gkobal/common/pdh/sa dasator/with/www.ppe.com/page/satora/ dasator/with/web/satora/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/web/satora/ gkan/with/satora/ gkan/ g	NA	82.32	Vegetation Management and Inspectiona	Wood and Steh 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.pee.com/pee_plobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	NA	82.32	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002 5	Green Power Institute (GP1)_002_Q5	Please decides correct agreements and my recent (2011 Present) communications with sate and fielded agrees regarding loak and stath management (nachost to sate and fielded lands, expectively	The ULE Prevent Shreker, CMP2(3). Devand 7 Law Ellergenerant BMLA, National Peril Shreke (1997), and Caldrans-Shreker New CMP2(1) have the study in requiring specific particular of adults in respective to the study of the charging part of the study in requiring specific particular of the study specific particular operations and charging parts and an adult of the study of the study study of the study of the study of the study study of the study of the study of the study of the provided OF State advances in the study of the study of the study of the stu	Zoe Herrold	5/11/2023	5/16/2023	5/16/2023	elan futures des/2023/02/ 002 de https://www.npc.com/npc.elabal/comment/add/sa fats/immegnon_establiches/statute_ dataster/additions/addition_ent/patients_ statu/adverse.elon/2023/02/ 502 de	NA	82.32	Vegetation Management and Inspections	Wood and Slash Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	MGRA_Data Request No. 6_Q1	PG&E was requested to provide an Excel spreadsheet containing outage IDs. These was delivered with an Outage/ID toxity unrelated to the DOutage/ID that it lists in its cutage date provided as an avoid of DR1. Please provide the file sent in reports to DR4-05 as soon as possible.	"WMP-Discowny2123_DR_MDRA_006-0001Alch01 x8x* contains a new column called "DDutagetD" that will align with the same outage identifier (D) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ge.com/ge_global/common/adis/us fatv/smorgancy-organadonss/natural- disate/wildfree/soldfree-milipation- adav/seference-docs/2023/Mr688.005.sin bites/formers-adocs/2023/Mr688.005.sin bites/formers-adocs/2023/Mr688.005.sin	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MORA	Data Request No. 6	MGRA_Data Request 2 No. 6	MGRA_Date Request No. 6_02	Please add (or re-odd) a simple "cause" attribute to this outage file.	"WMP-Discovery2023, DR_M3RA, 006-2001Abch01.xtx" contains a new column called "basic_case#" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	fety/energency-reparedness/natural- disaster/wildfire-reitigation- plan/reference-docs/2023/MGRA-006.zip	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MORA	Data Request No. 6	MGRA_Data Request 3 No. 6	MGRA_Data Request No. 6_Q3	Likewise, please add a 'cause' attibute to the outage data in the GIS files issued in response to MORA DR1. Attensitively, provide an Excel file in which cause is cross-referenced to DoutageID.	WMP-Discovery2023_DR_MDRA_006-0001Abb01.xtsr* includes both "basic_cause" and "DOMpp4ID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.opi.com/are-enhani/common/odit/ka fett-lemergence-properties/estatual- disater/wildfree/wildfree-mitigeston- glan/reference-decs/2023/MGRA-006.pp	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request 4 No. 6	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MORA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdh/sa http:/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- olar/reference-docs/2023/MGA.005.sio	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
372 G	592 - 590 (Juley Poly Dissue)	005	OPUC - SPO (Soling Palay Delawa)_205	CPUC - SPD (Safety Poly) Desired, 805, 01	1 Muganity costs Nervet In YSAC's anti-properties perify behaviory originate indices anyones, and to endowing cost attacass and periods and an endowing cost attacass and periods and an endowing and attacass and anyone endowing and the underspanding in 2022/2021 and 2020, in the HFTD, reset PET, and anti-properties and and the underspanding in 2022 2021, and 2020, in the HFTD, reset PET, and anti-properties and properties and anti-properties anti-properties an	sigh balance shares any set of the second se	Kavin Milar	5/15/2023	6/12/2023	8/12/2023	tan Dava at sarka at a far farma at a far farma at a far a far Internet and the same at a far a	на	8122	Grid bailge and System Handwring	Undergrounding of Eachts Lones grafter Eignigeneer – Dathbaten
373 Ci	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Salety Policy Division)_005 2	CPUC - SPD (Safety Pelicy Division]_055_02	2 Produk the utility's cost estimate brankhown for undergrounding per relix. Provide the cost estimate in a memory of the standard standard decomposition on the larmost standard standard for cost extension.	And the set of a particle is a function of the set of t	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	<u>Vites //www.gap.com/gap.gt/ski/common/ydf/ska</u> <u>braitemagency organisation/skatad.</u> <u>disately vites/safts-mitigato_ glain/ski/www.docs/7021/070_055.gp</u>	NA	8.1.2.2	Grid Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment – Distribution
374 Ci	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 3	CPUC - SPD (Safety Policy Division)_005_Q3	3 How is PG&E incorporaing subsurface variability is g. encountering hard took, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	POLSE monoprises that subsortices weakings contributes to undergrounding cost, but dense not incorporan a paperior substrative subsortily fuero in this paperior and the sub- transacture. In the subsortily and the subsortily and the subsortily paper subsortily and the anticideal applications fuelds in subsortily call part and and the particles. POLSE describes communication issues instated to substrations waikelity and fore monosistant applications provide and the subsortily call particles. POLSE describes a comparison particles. POLSE describes communication issues instated to substrations waikelity and fore monosistant applications in PolSE and Wile Mingdage Dimes Turk PolSecongrad/2012, DPL, Califordinata, 2022- nees assues can impression calls in POLSE Wile Mingdage Dimes Turk PolSecongrad/2012, DPL, Califordinata, 2022-	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pps.com/pps_plobal/common/adfu/us_ fets/immerance_smoarcedness/natural- disaster/withfree/withfree/withfree.mitigation_ plan/witherance-docs/2023/SPD_055.sip	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375 CI	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 4	CPUC - SPD (Safety Policy Division)_005_04	4.PGLE has stated that Califores travely depth requirements accorded PGLE travely depth requirements. How has this required crash and planning? For planning puppicase, whe purcentage of antipicated underground circuit mass will be repeated by the California teach depth requirements for 2022-2025?	Description on marks integra to use prior to a use international index of to Califara tension depin importance. The Califara tension beams is a scopping and the Califara prior to the California tension beams is a scopping and Califara tension beams of the Califara tension beams is a scopping and the california tension beams of the California tension beams of the california tension and the california tension beams of the california tension beams of the california tension tension beams of the california tension beams of the california tension tension and the california tension beams of the california tension beams of the california tension tension advects a planation confirm to an advectance tension tension tension tension advects a planation confirm tension tensisten tension tension tension tension tension tensisten	Kavin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.age.com/gge_global/common/jadk/sa (http://www.age.com/gge_global/common/jadk/sa (http://www.age.com/ge_global/common/jadk/sa distant/websites/adk/sa/distantiantiantiantiantiantiantiantiantiant	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
376 CI	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?	WRP: Engineers incorporate Califorms hunch depth negativeness into the individual projection during the project design phase. The const or planning regress of the California PCRE: undergrounding cost ferenances represented the capital costs to comhute projects. Service Mile in or constrained in these calculations, List is expected to the torget rules constrained lists. PCRE: Since expects that they vandergrounding distribution lines, PCRE's lists and an expected and the capital cost and costs to comhute projects.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ppe.com/ppe.global/common/pdfs/se fate/iemerance_sceazedness/natural_ disaster/wildfires/wildfire-milipation_ plan/reference.docs/2023/SPD_055_pp	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377 Ci	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 6	CPUC - SPD (Safety Policy Division)_005_06	$^{\rm CMM}_{\rm TM}$ is the advanced matrixing free convexion from overhead (DH) line is underground (JK) line is $q$ , $1.25$ take OF convexions in 32.20 MMA UQ2 . The overhead convexions in the dense of the converse is densemble of the advanced previous of the dense of the convexion dedness of the dense of the convexion dedness of the dense o	large large can be organized as an end materian can use application management, and other the strength end materian can be observed as a strength end of the strength end materian (1) In strength end materian can be observed as a strength end of the strength end of 1) By project and materian can be applied on the strength end of the s	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	<u>Ntes //www.aee.com/see_global/common/od/s/ae</u> <u>Set/Immergence_createnedness/astaria:</u> <u>disaster/widfice.intifice_mitigation_</u> plan/inference.docs/2023/SPD_005.sig	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
378 G	CN2 - SPO (Saley Poly Divisor)	005	CPUC - IFO (Soliny Parky Desce)_205	CPUC - SPD (Salesy Pelay Desand, 2015, 07	1 On other payments completed to dear a What is the transfer of payment compare mails? EPO equates to see the following components nuclei of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the sector of the sector of the sector of the Underson of the sector of the Underson of the sector of the sector of the sector of the sector o		Kavin Milar	5/15/023	8/12/2023	8/122023	tige (here a promise a stad innersidation balance and a stad a stad a stad a stad alastatication a stad 1921 1921 (1921 as alastatisticas a stad 1921 1921 (1921 as	м	8122	Gid Daaps and Spean Handworg	Undergroundig of Electric Lines and/or Expansion - Databation
379 CI	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 8	CPUC - SPD (Safety Policy Division)_005_Q8	8. Please provide VIMP-Discovery2023_DR_TURN_007-Q001Atch01CONF stor, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.stex."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/sa febr/emergency-proparedness/outoral- disaster-widdfree/niteffice-mitigation_ olan/reference-docs/2023/SPD_005.aio	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380 Ci	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 9	CPUC - SPD (Safety Policy Division)_005_09	B.O. page 151 of the 3222-3233 WMR PORE states that the WORKH of grinon sources in "PORES" https:// https://www.sci.ex/sci.ex	1. The THE Standard genues that an advanced as again (1) of THE VIEW wave at the transmission of the transmission of the transmission of the transmission of the transmission. The transmission of the tran	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ppe.com/ppe_global/common/pdfi.kg <u>Sate/mempency-septembresi/sateruk-</u> <u>disater/widthee_intifice_mitigation_</u> <u>plan/inference-docs/2023/SPD_055.pp</u>	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification

381	CPUC - SPO (Salley Policy Division)	605	CPUC - SPD (Safety Policy Dission)_008	1	CPUC - SPD (Safary Patry Drivisor), 556, 01	1.5Not it was pointed out by SPD but these appreciate to loss afformapping; in the mathematicity as used to calculate the scale adjustment of the SPD but these pointed out of the SPD but these scales and out of the SPD but these scales are scales and the SPD but the	PIGAE more large database and another of the more properties of the transmission of the more provided in the properties of total interferences for the foreign of the properties of total interferences for the properties of total interferences for the properties of total interferences for the properties of the properti	Kavin Milar	5/17/2023	5222023	5/22/2023	tter //www.agr.com/ger_shtel/common/sch/ac http://www.agr.com/geranized. datasticatiestication/commonscenes. alae/schemes.doi:0211020_006.doi	٥	NA	8.1.8.1.1	Geld Dasign, Operations, and Maintenance	Protective Equipment and Durice Settings
382	CPUC - SPO (Salesy Palay Disase)	605	CPUC - SPD (Safety Policy Division)_006	2	CPLC - SPD (Safety Pelay Delated, 201, 22	2 POLE example for POLE is advecting the risk from secondary free and service drops in part in implanting the second seco	<sup>11</sup> A Handborn Wanner Wanner Stern Stern Stern Stern A. 2023. TABLE controls the set independence of CHE sensels, and in control methods the CHE sensels, and in control methods the CHE sensels. The control methods the CHE sensels, and in control methods the CHE sensels. The control methods the CHE sensels, and in control methods the CHE sensels, and in control methods the CHE sensels. The control methods the CHE sensels, and in control methods the CHE sensels and the che sensel	Kevin Miller	5/172023	5022003	50220023	nta Anara da santa ka dha taomarka da Ingina gara ana ana ana ana ana ana ana ana funda ana ana ana ana ana ana ana ata hadana ana ana ana ana ana ana ana	O	NA	8122	Oct Dange and Space Numbering	Undergranding of Factor, Lona weiler European – Dahladon
383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPD (Safety Policy Division)_007	ĩ	CPUC - SPD (Safery Policy Division]_007_01	1. What types of consent conductor joins of constactor, matched of conductors, whoge using of conductor – I POLE of the set of the POLE of the set of the POLE choice of the set of pass of consent conductor types may request if asset?	enderstanding electration. Here and the second sec	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	ttas //aece age con/age stabel/common/off/Jac Statumergence areasonines/aetoria disater/withing/adding-ontaption glac/inference-doc/2013/3PD 007.ag	3	NA	8121	Grid Design and System Hardwing	Covered Confluctor Installation – Distribution
384	œs	005	0E18_006	5	088,086,01	Aggenting PGAC's mayores to CEII DF1 Consisten 19. Anatomet 11. In Copyring PGAC's mayores to CEII DF1 Consisten 19. Anatomet 11. In Copyring discovery and the constraints of the constraints on the constraints on the constraints on the constraints and the constraints on the constraints on the constraints of the constraints of the constraints of the constraints on the constraints on the constraints on the constraints on the constraints of the constraints of the constraints on the constraints of the constraints on the constraints on the constraints on the constraints of the co	Development Devevelopment Development Development Development	Dakta Smih	5/182023	5032023	5252023	etter fram ande son big a distribution med als de Same and the source of	8	NĂ	8.17	Open Wask Onten	904
385	OEIS	cos	OEIS_006	2	0E15_006_02	Regarding PGAR's Odor Monte Regards A Matchine To Insurgional & Data Marchael To Datation 124 A Matchine To Insurgional & Data Marchael To Datation 124 San Andrement To Response To Data Marchael 2014 A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchine To Insurgional & Data Marchael 2014 (San Marchael) A Matchie A Marchael & Data M	The CONFORMULA suscinuous are being provided pursuant to the accompanying conditionality devication. Conformation of the Conformation of the Conformation of the the regranted conformation attachments provided by conformation of the Conformation of the Paramese are "WHR-Sharedown, QC KIES", add Conformation Office of the this status conformation attachments preveally provided to TUDN.	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	stas: Jawa ego conlego sibil/normanlatily, fati lenerastro considerad autoria, dastro de la la constanta da la diferenciation gian hadrence-doc/2011/015, 006 ap	2	NA	NA	NA	NA
386	OEIS	cos	OEIS_006	3	0818_006_03	Angeneting Policities requires to TRIPNOV has Request 7. Contents 3 1. for each of the contraction of the policy policy for the following via Encal. 1. for each of the contraction of the policy policy of the following via Encal. 1. for each of the contraction of the policy of th	Present see addressent: WMP Chouse-application, 2010, 0104-0203400011 data' later be associated divertal application. 2010, 0104, 01	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	stas: //www.ege.com/age.sbbs//ouromen/adf/Ag. fets/energency-compendens/adjustate. dasater/adjustane.addfile.engigation. glan/adjustane.dois/2023/0015_006.sp	1	NA	8.1.2.2	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	œs	607	0E18_007	1	068,007.01	C1: Registering percent percentage streams in the IPPE's det allows merupanets. C2: Registering percent percentage streams in the intermediate in the IPPE's det allows merupanets. C3: Registering intermediate streams in the intermediate intermediat	n. The control of the distribution of the d	Alar Sabmon	5242023	5992023	5502023	ten //www.alt.com/alt.alt.for Sourcesson and sources and sources fail for Sourcesson and sources and sources for alternative and sources and sources and alternative and alternative and sources and alternative and alternative and alternative and alternative and alternative and alternative and alternative and alternative and alternative and alternative alternative and alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative alternative a	0	NA	848	Energery Populations	Customer Support in Wildfas and POPS Energancias
388	QEIS	608	OEIS_008	1	068,008,01	Regetting Vegettin Management Ogenties In fact als 5 of PEAR 2022 2025 VM et al. A state had one of a objective a lis. Dokumite value of a multi-part and a state of PEAR 2022 2025 VM et al. A state had one of a objective a lis. Dokumite value of a multi-part document of the part and and an analysis of the part of	1- Loss PLCE all'adjustationes encodes apportentes apportentes encodes encodes apporten	Dakota Smith	5252023	5/31/2023	531/2023	tter //www.ape.com/ape.stbal/common/adf/Ja <u>Statutemergence.com/ape.stbal/common/adf/Jac</u> <u>duester/widf.com/addfro-mitation.</u> <u>stan/adfence.com/3031/0115_008_em</u>	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

383	005	008	OE18_008	2	065,08,0	Repeting Undergrounding Workplan Tergens • Engine may PLASE the restance and engineering tergens provided within the windplan values comparing PLASE • To PLASE the restance and engineering tergens and engineering tergens and the second se	Ci Hu Ma 2020 MURP (PAIL metaland pairs to anterproper 10.000 anterprint) and the anterprint of the second pairs to anterprint of 10.000 anterprint and pairs of the anterprint of the anterprint of the anterprint of the metalactic Transis for examp species. 2020 MIP Table MP (VAIL 2020 CS), 2020 MIP (VAIL 2020 MIP Table MP (VAIL 2020 SC), 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP (VAIL 2020 MIP (VAIL 2020 SC), 2020 MIP, 2020 MIP, 2020 MIP (VAIL 2020 MIP), 2020 MIP, 2020 MIP, 2020 MIP (VAIL 2020 MIP), 2020 MIP, 2020 MIP, 2020 MIP (VAIL 2020 MIP), 2020 MIP, 2020	Dalota Smith	5252023	5312023	5312023	por Anna a success de la constante	5	NGA	6123	Gid Daign and Spacen Hardwork	Distributio Pate Replements and Replementers
190	005	005	OEI8_008	3	06st,08,03	Regarding Impaction Find Roma a Provide Tables was not over Find and for dashdulen detailed and paint Impactions respectively, lonken down by where finds 2013 to 2022.	Investments in reflect the same investment of the same structure o	Dakota Smith	5252023	852023	652023	top from a sciencia debatomento (h) o science a science a science a science a francés a la science a science a generalmente des (1911/2011, 108, ge	o	100.	81.32	Asset Suspections	Darfodor Aast Ingestree
301	ons	005	OE18_008	4	065,08,04	Anguering PAGEX surgeones In TURIN 01 Douastion 4 Promote Anderson the Moning additionation Version Anderson the Moning addition Version Addition Version Addition Version Version Addition Version	A Plana sea decimient VMR-Observeg/2023 (NI, OES, SIA 2004A4001 aux f for the impaint options. Longer of the IMI (VMA emitted Sales, VS Tala dia, and the impaint options is compared by the impaint option of the impaint of the impaint option of the IMI (VMA emitted Sales, VS Tala dia, and the impaint option of the impaint option of the impaint option of the impaint option of the impaint option of the impaint option of the impaint option of the impaint option of the impaint of the impaint option of the impaint option of the impaint option of the impaint option of the impaint option of the impaint of the impaint option option opt	Dalota Smith	5252023	5312023	5312023	term Press og som for at besker som som det for fanger at som	1	NA	Appendix D	Aganda O-Josa for Confese f Ingrossmant	AC POSE 52 M - Rome Process of Pearling Vides Migatins
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPD appreciates the timely exponse and providen of ignition data as requested, via "VMP- Discovery/023, RSPD, 024-0241Abb11". However, it appears the data in Irolames U/Orcaige Data") and V ("Outage Time") were provided in an incorrect format for rows bayond row 469. POAE needs to resubmit the data with correct outage data and time information. Please provide a corrected data file with rows beyond row 469 in the correct formation (is data formatic), the aim formatil, Rows 1450 of the submitted for the correct formation correct formation correct formation correct formation correct formation correct formation and rows file or the correct formation correct formation correct formation correct formation and rows file or the correct formation or correct formation and correct formation or correct formation and the correct formation of the correct formation or correct formation and the correct formation or correct formation and the correct formation or correct formation or correct formation and the correct formation or correct for	Please see "WMP-Discovery2023_DR_SPD_008-Q01Actr01x8x" for the updated speakstread with the requested connections to columna U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pge.com/pge_global/common/pdis/ta fety/emergancy-prepanedness/natural- disaster/wildfine/wildfine-mitigation- plan/reference-docs/2023/SPD_008.aip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	OEIS	002	OEIS_009	1	QE18_009_Q1	Provide constraints in the unable of a substant Coll: Regarding POLEs Secondary and Secondary With approximate policy shares lower in White provides of the sounded 2023 2020 substantiants with the first metage of an ability of the sound secondary of the sound secondary of a sound secondary of a solution with the sound secondary of the sound secondary of a solution for RAL's support 2023 2026 where the sound secondary of the sound secondary of a solution for RAL's support 2023 2026 where the sound secondary of the sound sprouted is the metage field of a sociality of a solution where the sound secondary of the sound sprouted is the sound secondary of a solution where the sound secondary of the sound sprouted is the sound secondary of a solution of the sound secondary of the solution of the sound sprouted is the sound secondary of a solution of the sound secondary of the solution of t	a Must, T and L et PLB2's undergranding symples: Their associated associational year and provide the factors and an and profit topposition. The social profit of the pLB2 second control of the pLB2 second control of the pLB2 second purpose in the pLB2 second purpose. The pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose. The pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose. The pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose is not all variables of the pLB2 second purpose is not pLB2 second pLB2 second purpose is not pLB2 second pLB2 s	Dakota Smith	612023	682023	682023	https://www.pps.com/pps.ph/w/common/adfu/u https://www.pps.com/pps.ph/w/common/adfu/u disaster/witherwindin-windin- glan/witherwine-docs/2003/2015_000.pp	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC - SPD (Saley Poly Delaine)	003	CPUC - SPD (Baker Policy Division)_002	1	CPUC - SPO (Subsy Poley Desizer), 609, 01	Top yapps 34.5.47 of the 2013 INIP PGAR discusses to 640 subscripts from indiagnosting work and mass The prior of allow PGAR to begin the indication in the highest address site areas on discussing approximately 10 metallism and address that and pGAR and the indication and the top the PGAR discusses of the prior of the prior barrier and and PGAR and the indication and the top the PGAR discusses of the prior of the top the prior barrier and explorations and the pGAR and the top the PGAR discusses of the prior of the top the prior barrier and PGAR and the PGAR and the pGAR and the top the PGAR discusses of the top the pGAR and the pGAR a	PAGE dealates in it is proven on a solution and to same process an activate in Constraint of the Activation of the Activation of the Activation of the Activation 221, 201, 1010, 10	Kevin Milar	622023	082023	672023	Yoge Prove as an one of the difference of the interaction areas are presented to the description of the Automation compares, electrological and the areas and 2010 AUTOM AUTO AUTOM AUTOM AUTO	1	NOA	812	Gel Deep and Speen Hardworg	Usdeproceiling of Flattic Lines and to Eggment – Darbidon

395	CPUC - SPD Balay Pulsy Deaves	009	CPUC - SPD (Safety Policy 200asia)_200	2	CPUC - IPO (Safety Poley Dossor), 509, 62	b) Pipe, is too far bare to part or profession barefulls. The PERE's reasonant question in making hobbilg, and numbers is due ruleing on other processes such as EPER part typ??	Adapt entropy can be a set of the set o	Kavin Miller	6222023	680023	87/2023	tons frame are anning a chickmenne laft be following on a single detailer anna an distance detail a single detailer anna an detailer anna anna anna an detailer anna anna anna an detailer anna anna anna anna an detailer anna anna anna anna anna an detailer anna	0	NA	8.1.2	Public Saday Power Shaeld	Menfection of Progenty De Energiese Counts
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_Q3	3/PG&E has less than the required number of personnel with required training for several categories in Tabla 8- 39: PG&E's Personnel Training Programs for Walfilm and PSPS Severis. Other tables existed to staffing indicate it, for existing kai staffing with complete training on this are existence for rotal being completes it the training table's required provision. Why are there less than required values of personnel not completing the training?	Center (ECC), As such, we are at versions stages of maining completion, in addison, different positions within the ECC encapsion different toward or thraining. Some of the courses at the more advanced level are instructorile ad and othered quartery, PG&E is encreasing the munited of instructors they are to be able to increasing these distings in	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	http://www.dpuceningie_gobarcommon.pdf http://www.dpuceningie_gobarcommon_datarai- disaster/wildfire/addise_intigation- plan/reference-docs/2023/SPD_009_zip	•	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
307	CPUC - SPD (Safety Policy Delator)	609	CPUC - SPD (Safety Potcy Disison)_009	4	CPUC - SPD (Safety Policy Driver), 609, 54	e/PG4E position manes to welly message except in Table 3-02 PG4E's Potocols for Emergency exception of the position of the exemption of the position of the messages not being surf to a new mother of position on bringe in the boardedd?	Table 2. The same product of the pro	Kevin Miller	622023	680023	672023	tim //www.awaamina.com/www.awaamina.com/ foreita/awaamina.com/www.awaamina. gaaran/awaawa.com/2012/07.007.pp	٥	NA	8441	Emergency Propondense	Presents for Energymy Commentations
398	CPUC - SPD (Safety Policy Delator)	009	CPUC - SPD (Safety Policy Division)_009	5	CPUC - SPD (Safety Price) Desianes, 609, 05	SPGAE sues indications to JNNM oppoper. Now down PGAE how that these indications are received a Opp-PGAE taxes a way to centromolypeordicity with the this contract internation on the a current to help ensure such imponent reduces are being located by the stended scipants?	On MBs, and dP counters all and anomalication entertained planes and an an antibiat of a provide and anomalication of the section of the sect	Kevin Miller	622023	6/8/2023	872323	tim Jawa ng santaga (shiki saman) ili da Garar Salah ang santaga (shiki saman) Garar Salah ang santaga saman Rahada sa Salah Salah Salah Salah Sala	٥	NA	853	Connurby Outreach and Engagement	Engagement With Access and Functional Needs Populations
299	CPUC - SPD (Balesy Policy Delator)	009	CPUC - SPD (Safety Policy Division)_002	6	CPUC : SPO (Balay Paley Dasave), 658, 06	EPGLE mentons preparations in particle supportes. Data PGLE have data comparing pre parations takes metostation separating too APALIE and APALIE?	methods in parton, assepting at an AG-Austreen waters. During and parts partonettic (2022-2023), Regional Toron Hay and Again Yelawan waterscheld. 2023 and region Yelawan waterscheld. 2023 and region Yelawan Yelawan Waterscheld and Parts Partscheld 2023 and regional Yelawan waterscheld and and and and and and and and 2023 and regional Yelawan waterscheld and and and and and and and 2023 and	Kavin Milar	6/2/023	6/8/2023	6/7/2023	tons. Paese are confere a total formation (with the failure area on the constraints for the constraints) description (with the constraints) and other and the constraints). The constraints and the constraints (with 1990, 1990, and	٥	NA	853	Community Outraach and Engagement	Engingement With Access and Functional Naved's Population
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Salety Policy Division)_009	7	CPUC - SPD (Safety Policy Division)_002_07	TPCEE sime that I as IPA-industries that not insure to done to walk adds is another to associate to associate I a don't reque to a U. War holesty prohyticates a PCEE tobardy the disables a don't larger as a successful walkaded?	memory states and the second states of the second states of the second states of the compared biological states and the second states of the second states of the second states of the second states of the second states of the second states of the second states of second states of the second states of second states of sec	Kevin Miller	622023	8/8/2023	672023	http://www.npc.com/npc_s/sobal/common/with/au faite/immegancy-arcosizedness/instant, disatter/withins/addite-metigation, glass/advented.com/2023/000_000_im	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Salety Policy Division)_009	7	CPUC - SPD (Safety Policy Division)_008_07	TPGAE takes that if an APN continue does not array the date, the outfloatin is considered successful if a entropy of the second s	During APPS server, menor lassifies continues accore automate cold, but order on main after server insure i	Kevin Miller	622023	6/82023	672023	ttyp://www.gp.son/ppe_global/ommor/pdfv/as hty/empanog-representations/statuse disate/webfve/addite-entgeton- plas/reference-docs/2013/399-009.pp	٥	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
408	CuiPA	Set WMP-25	CalPA_Set WMP-26	2	CalPA_Set WMP-28_Q2	(a) Da yay conside bad general projections when you determine which system hardwing measures to deploy for addition sequence paysaes. "We applies the boots of general projects influence your mitigation selection process." (b) If the answers to (b) is "No", explain day out."	meligizion propriesa na cel folkancedo gi valtari l'ada foncasita foi rela di gravito fragetta la bia capitalizza cel System Handring messace sue selectado basadi on valtafili ne fika and gravito ni tak di aggiuto neuto, neu foi solarda y forsevue, any talegi quanta mello giutado aggiuto neuto, neu foi solarda y forsevue, any talegi quanta mello di ada di aggiuto finazio, neu fina di aggiuto neuto di aggiuto di ada di aggiuto finazio, neuto di aggiuto quanta di aggiuto di ada di aggiuto finazio, neuto di aggiuto quanta giutado pratecho, ne addonul metta posse nei rela colla di aggiuto quanta di aggiuto di addonul di aggiuto di aggiuto quanta di aggiuto di addonul di aggiuto di addonul di add	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.ops.com/ops_piohal/common/odfs/ha fatts/emergency-propriod/trisi/natural, disaster/editional within-emissional plan/reference-docs/2023/CalAdvocates.026.zip	٥	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea andior Equipment – Distribution
407	CaPA	Set WMP-28	CaiPA_Set WMP-26	3	CaPA_Ser WMP-36_03	(c) Wear you gian yukan hardwing projects for willine mitgetion purposes, do you design projects to accommodiant functional data grands. The provide project of Dispatching approximation of provide provide provide provide the strain of the strain of system hardwing projects for instince, which scenarios of provide hard grands are not activately.	Cirilla, dans a plan system heatening papers for wildfare neighten properties the strange and stage of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part hand heaten formation and a three-part distribution. Next each on the starter to heat a strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange community and the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange part of the strange and strange part of the strange part of the strange part of the strange and strange part of the strange part of the strange part of the strange and strange parts and the strange part of the strange part of the strange and strange parts and the strange part of the strange parts of the strange and strange parts and the strange parts of the strange parts and the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and strange parts and the strange parts of the strange parts of the strange and the strange parts of the strange parts of the strange parts of the strange and the strange parts of the strange parts of the strange parts of the strange and the strange parts of the strange parts of the strange parts of the strange and the strange parts of the stran	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	htte://www.eps.com/aps_ptbal/common/adfuba http://www.eps.com/aps.docsal/adfuta fatator/adfifice.org/adfine.org/adjance. glary/edirence.docs/2023/fatabasate056.pg	٥	NA	8.1.22	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

400	CuPA	Set WMP-26	CuPA_SH WMP-26	) GaPI, SerMP3	_04 (b) is a gran faire conductor to convert conductor convertion propert, is the newton to convertige to prove a conductor of a speed (a conduct properties as ) (b) (b) (b) (b) (b) (b) (b) (b) (b) (	(ii) The methods build consisting the considered the second or distances in the two the disk of second-period the sec	Hally Wahrman	7072023	8/10/2023	8702023	tana Paona ang ambaga pakakananan Paka Bandanganan amanakana katada Bandari Alfred Alfred ang ang ang Bandaring dan 2010 Pakakanana (Palan Katadari Pakakanana (Palan	¢	NA	8122	Gid Daigs and Spaten Hardwing	Undergrounding of Electric Universet Experiment – Databasian
409	CaIPA	Set WMP-26	CulPA_Set WMP-26	CalPA_Set WMP-2	(a) As all new covered conductor installation projects designed to accommodate loads greater than current     capacity for the same circut?     (b) If the answer to (a) is "yo", explain how.     (c) If the answer to (a) is "yo", explain how.	entropy of the decoded inclusion repleness and adaptive the second adaptive the decoded adaptive the decoded adaptive term of t	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ate.com/pte_global/common/pdfs/bi fetr/iemergency-properedness/natural- disaster/withins/withine-mitigation- glan/reference-docs/2021/CalAdvorates_026.zip	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaPA	Set WMP-26	CalPA_Set WMP-26	S CalPA_Set WMP-2	(a) Ans all overhead to underground conductor conversion projects designed to accommodate bads greater the current capacity for the same circuit?     (b) If the answers (b) (a) "av", explain how.     (c) If the answer (b) (a) "to", explain how,	to require additional capacity for regular or emergency loads.	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pee.com/pee_shohal/common/pdfs/bi fatz-femergency-proparedness/natural- disaster/wikfines/wikfine-mitigation- plan/reference-docs/2021/CalAdvocates_026.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	СаРА	Set WMP-26	CaIPA_Set WMP-26	r CaiPA_Set WMP-2	.07 Describe the challenges or advantages entailed in increasing load capacity on a circuit that hes previously bee hardened with covered conductor.	1) Phene are not response to adopt (6). 1) These are not approximate adopt (6). 1) These are not approximate formations is therease by low approximate on the first material and the second of the second formation is not material or to end the second se	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ppp.com/ppo_global/common/pdfi/ju fatr/zemergancy_seeaandrinss/sataral_ disaster/wildfres/wildfre-mtippfon_ plan/reference-docs/2023/calAdvocates_026.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CaPA	Set WMP-28	CulPA_Set WMP-28	caPA_Set WMP-2	_cal Chardes this shall-report an advantages weaked in increasing load capacity on a circuit that has previously bee instrumed with underground constraint.	tead generative data da parte to morphy me amang per per a parte da parte d	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	tana Para an ambas diskularana da ku Internetaria antara da setember antara da da setember da tan 1993 Fulda antara da Selecteberga dan 1993 Fulda antara (1993 an	0	NEA	8.1.2.2	Old Dasign and System Handwing	Undergrounding of Electric Lines and or Equipment – Distribution
413	CaPA	Set WMP-26	CuPA_SH WWP-28	) CaPA, Set WMP-2	Provide a list of all circula in your system. For each circult, provides (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	The adjunction to this sequences content monofinited material and a provided material and the sequences of the sequences of the sequences of the sequences of the sequences. The sequences is the sequences of th	Holy Wehrman	727/2023	8/17/2023	8/17/2023	Yogo / Anne alge con (see algebra) connected (see Anne algebra algebra algebra) discontrationer algebra algebra discontrationer description (see algebra) discontrationer description (see algebra)	1	NA.	8122	Ord Dasign and System Hardening	Undergrennelling of Electric Lines and/or Equipment – Distribution
413	CuPA	Set WMP-26	CuPA_Set WMP-26 5	a) CallA, Service-2e	Procise is of all clocks in your system. For each clock, provides (b) press card a forget of the system of stress January 1, 2014. (c) Cristal Dipacity II: Angelesi	International Control of the control	Holy Wehrman	70770023	8242023	8042023	Tage Divers ga compas Athletomonolydi. Gastalaad athletocation compassion Gastalaad athletocation compassion Santodenese data 7000 Tabletocates, Tris an	1	NRA.	8122	Grid Dasign and Bystein Hardworg	Undepending of Flatte Lines and/or Epigment – Databation
414	СаРА	Set WMP-26	CaIPA_Set WNP-26	0 CaPA_Set WMP-20	Provide updated GIB layers of prinsing distribution, secondary distribution, and transmission lines, with the fold mitibates (a) Charal ID Interfer (b) Charal Distribution Angenesis between a since January 1, 2014. (c) Charal Distribution Angenesis	Investment to the accompanying localization physical sectors and the sector of the sec	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	http://www.age.com/ges_global/loormool/adb/J/ fatulatmeneto-conservational caterat- disactry/address/address/address/address plan/reference-docs/2023/CalAdvocates_026.5g	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	СаРА	Set WMP-26	CalPA_Set WMP-26 1	(a) CaPA_Set WMP-26	(b) Peak load in Argenes observed since January 1, 2014. (c) Circuit Capacity in Argenes	wing Plases and the 3-WMP-Obscivary2023, DR, Caldeboates, Coli- 0201056p0-01400005 pp." for the majoritude CS attributes of PORES: teammission system, Plases and and the interfluid in WMP Discoverg/023, DR, Caldeboates, Coli- tion of the statistical CS attributes and the system	Holly Wehrman	7/27/2023	8/24/2023	8242023	https://www.ppa.com/pge_global/corrmon/pdh/ju faty/emergency-reparedness/natural- disaster/wildfres/addise-mitigation_ eljus/reference-doss/2021/Calabocastes_026.sig	1	NA	8.1.2.2	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	СаРА	Set WMP-27	CalPA_Set WMP-27	CaIPA_Set WMP-2	The data status the Monitory III The data status with the Monitory III The data status the Monitory III The data status the Monitory III The data status with the Monitory III The data status with the Monitory III The Monitory IIII The Monitory IIIII The Monitory IIII The Monitory IIIIII The Monitory IIII T	A by PAGE dot on top drift workness hyper professes PAGE product the Mounty answers in 1962 however, PAGE how to them the thing were used by PGI. Please are attained "1970 PAGE/000/2022D, DE Caldidocada, 207- QD1MAID1" h) Please see part (a), () The materials was shared on July 25, 2023. d) Not opticalitie, a) Please see part (a)	Holy Wehman	8/4/2023	8/18/2023	8/18/2023	Status Harren ang com/ang, skibal foremennlash Ju fata temperatura ang sanakana batasak disasteringkina dina sanakana panakana pan pian/ederance disas/2023/Calibénesian_022.cg	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	СаРА	Set WMP-27	CalPA_Set WMP-27	CaIPA_Set WMP-2	The deficient and a field index (). The deficient and promptly "Control and a set of the set of th	<ul> <li>a) The following IV3&amp;E coalculates were interviewed by the Wall Street Journal:</li> <li>Sumeet Singh, PG&amp;E Executive Vice President, Operations and Chief Operations Officer;</li> </ul>	Holy Wehman	8/4/2023	8/18/2023	8/18/2023	littes //www.ego.com/wga_giobal/common/wdb/w /wga/amagano_creatives/amagano/ disastriatives/amagano- gian/mfarmace.doc/2022/fal/doporates_CD2.ego	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

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417	CaPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The article states the following: [PG42E] row says the work was largely inelfective and is eliminating the program, according to an internal analysis reviewed by The Wall Street Journal and interviews with utility executives. a) Please explain what is meant by the statement quoted above that the work described in the article was "largely writer time".	a) PG&E did not say that the work was largely instituctive. PG&E provided the following materials to VS3, however, PG&E does not have have they wains used by VS3. Phases see the instituter VMV-PGaceward/2020, PG, PG, Ledinoccies, 027- 0001/bd/01 not-F. Phases see the encoding of the infanives provided in magnome to pasterion 2.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ppe.com/age_plobal/common/adh/sia fetr/immergency-program/ness/netrai- disaster/wildfires/wildfire-mitigation- plen/reference-docs/2023/CulrAbocates-027.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	CuPA	Set WMP-27	CalPA_Set WMP-27		CalPs, Ser WIP-27, D4	(c)/Passes gandin's "sensity undirection." The action sames the following: The action sames the following: The action sames the following: The action same ganding action and places are the program. How action is a single action and place actions are the same action	b) the regiment in the second seco	Holy Wehrman	842023	8/182023	8/1 8/2023	Stern / Tana ago con Tag. Althout common full data Sch Americanica con mand and a Market Canada Marcon da Ny 7777, California Market Canada Marcon da Ny 7777, California Market	2	204	82225	Vegetates Management and Impactions	Focused True Impectors
419	CalPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	In inspirent to data regard CARDocasta POC 2022/MPL 14, question 5, on April T 7, 2022 POLE Instant the at expected to complexity the the Solution Annual Assement Efficiences and they by July 18, 2022 (a) Is an ADSC complexes the Solution Annual Assement Efficiences Daty? (b) The avances by Cardin Question Annual Assement SElectioness Daty? (b) The avances by Cardin Question Annual Assement SElectioness Daty?	The none encounces and an a tricket or the software encounter of 79% under encounce of the software encounce of the softw	Holy Wehrman	842023	8/18/2023	8/18/2023	http://www.ope.com/ope.giobal/common/adh/sia fath/imargency.genoinedinsi/natural_ dhastr/windfee_halfee_metragetos_ gianfreference-docs/2022/CalAdvocates_022.pp	۰	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CaiPA	Set WMP-27	CalPA_Set WMP-27	6	CalPA_Set WMP-27_06	Indexemption to develop a set of the set of	al) We have not yet completed the above information failury. (1) The application. (2) PSSE2 country separate to complete the analysis October 2023.	Holly Wehrman	842023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/common/pdfs/si fatty/immegancy-programmers/interat- disated/will-fors/indfice-mission- glant/reference-docs/2023/Salbboosten_027.sig	0	NA	NA	NĂ	NA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PO&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PO&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DRCallAdvocales_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/oge.global/common/od5/sa Setz/amergency-propinedness/natural- disaster/uldfres/ndtperintipation- ninn/saference-ders/2012/Caldemartes_022 pin	1	NA	NA	NA	NA
422	Gan	Set WMP-25	CarPA_Set WMP-28	1	Callet, Service 32, 01	NN-CLE 2.252 Page 3.64 (FAE): separate states, "FOLE is constributing to integrate. Of with our execution processes to the construction of the construction of the execution processes. 10 Obtained and the construction of the construction of the construction of the construction 10 Obtained and the construction of the construction of the construction of the construction 10 Obtained and the construction of the construction of the construction of the construction 10 Obtained and the construction of the construction of the construction of the construction of the construction 10 Obtained and the construction of the con	d)C 5 registry at the execution provides by the majority C - is a forth make C - is a forth of the execution provides at the provides of the execution provides at the execution provides of the execution of the execution provides at the execution of the execution of the execution of the execution of the execution provides of the execution of	Hally Welteman	819203	8/15/2023	81 52023	ten Deva at softe alle formatike Soften en en en en ekste soften alle en efter en ekste soften alle ekste ekste formatike og ekste soften alle ekste ekste formatike ekste soften alle ekste soften alle	o	NA	815	Dually Assesses and Dually Control	NA.
423	CaIPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Ser WMP-28_02	INV-028-02-02 INV-028-02-02 down cally drived line where kensolv- where the line where kensolv- where all POAE teach the quark of where texpection work under the integrated GC process (which was previously marked as a GC process with POAE teac to identify a possible downwest teard in the quality of asset trapection where	b) PG&E utilizes painto charts, among other tools, to track top finding types which are neviewed with stateholders to formulae data-driven plans of actios. Where applicable, PGAE will sites contraines to review CD pains nates.	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	htte://www.epe.com/epe_piohal/common/adfa/aa fatr/amargancy-areatariasi/aduaria disaster/wildfres/adjafice-artitipation- plan/reference-docs/2023/CalAdvocates_028.aip	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CaiPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	INFORCE 45:302 Table 54-1 (Networks) mapping 35 of PGAE's response status the PGAE will perform faire QA audits on 500 transmission locations and 1500 diselectation backers. In the performance of the performance of the performance of the performance of the performance becators will and diselectation and the 1500 destination locations by more charged have may of base to provide a transformation of the 1500 destination locations by more charged have any of the performance optimized and the performance of	(a) A1 CA and becarries are source from complexed CC ground or devision, and devisions, this flug out or devision CP control must except for an except on transmission of the source of the source of the source of the source of the source of the source of the source of the source of the base of the source of the source of the source of the base of the source of the base of the source of the base of the source of the s	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ape.com/ape_plobal/common/pdfk/ap fahr/amagency.common/arisi/natara/ disaster/midfless/addite-mitigation; glan/reforme-doc/2023/CalAdoorates_028.kip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
425	Cath A	Set WMP-28	CalPA_Set WMP-28	4	GaPA, Set WIP-38, 04	RN/RGE-23-22 2017 - 201	a) hype for a duals the means the means t	Hally Wehrman	8102023	8/15/2023	8152023	The characteristic and a second	¢	564	\$15	Quality Assurance and Quality Control	804
428	CaPA	Set WMP-28	CalPA_Set WMP-28	5	Ca#94_Set 198#-28_OS	Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL2142     Ph/DeL214     Ph/DeL21     Ph/DeL214     Ph/D	All by purpher globally closed in these in the end of ending scaling parameters to be added and the ending scale of the end of ending scaling parameters of 2014 related interpret of the ending scale of the ending scale and ending scale of 2014 related interpret of the ending scale and ending scale and ending scale and the ending scale and the ending scale and ending scale and the ending scale and the ending scale and the ending scale and the ending scale of the ending scale and the ending scale and the ending scale and the 2014 relates and the ending scale and the ending scale and the ending scale and the ending scale and the ending scale and the ending scale and the 2014 relates and the ending scale and the ending scale and the ending of closed and the ending scale and the ending scale and the ending of closed and the ending scale and the ending scale and the ending scale and the ending scale and the ending scale and the ending scale and the parameters are an uncomparison of the ending scale and the ending scale and the parameters are and the formation of the ending scale and the ending scale and the parameters are the the the provember of the properties of the ending scale and the ending scale and the ending scale and the ending scale and the ending scale and the scale and the ending scale and the ending scale and the parameters are the the the provember of the properties of the ending scale and the ending scale and the ending scale	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	Tates Theorem and a strategy added to reconcereductions that are not associated and a strategy and the distance with the strategy and the strategy and all and strategy and the strategy and all and strategy and and a strategy and all and strategy and and and and and and and and all and all and and and and all and all and all and all and all and all and all and all and all all all all all all all all all all	0	NA	8.1.6	Quality Assurance and Quality Control	NĂ
427	CaPA	Set WMP-28	CalPA_Set WMP-28	8	CalPA_Set WMP-28_D6	NH PCAE 52.02 Table 51-61 (Pointed) on page 37 of PCAE's response states that. - 39.51 disolution foculture statement flat (2A and to a 922, and - 2000) and a statement of the PCAE 52.00 Counts for approximation on the of PCAE's counted distribution table and the HTDD (par Table 52 in PCAE's 2023-2023 VMP); place a cipiter with the proposed and t samples idea in 2023 is approximately one test of PCAE's 2023-2023 VMP); place a cipiter with the proposed and t samples idea in 2023 is approximately one test	All for all the second of the second	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	htte://www.ape.com/ape.global/common/adh/aa fath/emargency.commons/asia/adara/ dasater/widfess/addfice_estapation. glas/reference-docs/2021/CalAdonaster, 028.sin	0	NA	8.1.6	Quality Assurance and Quality Control	NA

428	CaPA	Set WMP-28	CalPA_Set WMP-	28 7	CalPA_Set WMP-28_Q7	NNDGE 23.01 Page 14 (PRGE) response states. This likelihoot of experiencing an standard radge (s _ m in adapt of 12 brown or more) and PSD stateball has an 20% have the fur of all Kod cauges in 2020; and for March Bauter in adapt and the provide state of the state of the state of the state of the providence dark for 40% of the PSD state of the the PSD of the PSD state of the	chPASE two constructed a specific angles tanking to different of direct and danded adapts to the specific adapts of the specific adapts and the two constructions of the specific adapts and the sp	Holy Wehmen	8/10/2023	8/15/2023	8/15/2023	http://www.aps.com/aps.phbb/common/adh/ab fot/energency-propertienes/laters/ fotator/wildfire-religned/ phator/wildfire-religned/ photories.bcs/2023/2dAbooste.02.2p	Q	NA	8.1.8	Grid Operations and Procedures	NA
429	CuPA	Set WMP-28	CalPA_Set WMP-	28 8	CalPA, Set WMP-28_08	NYPG42.52.03 Prog 6.4 (PVCE) and the same balance. Yes/EX productions for the type and of the VVPP spate, Prog 6.4 (PVCE) and then same in the VPCDVPP/Ky by a proceed through a constrained of permanent and the type of VPCDVPP/Ky by a proceed through a spatial state of the VPCDVPP/Ky by a proceed of VPCDVPP/Ky by a spatial state of the VPCDVPP/Ky by a proceed of VPCDVPP/Ky by a spatial state of the VPCDVPP/Ky by a proceed of VPCDVPP/Ky by a proceed of the VPCDVPP/Ky by a spatial state of the VPCDVPP/Ky by a proceed of VPCDVPP/Ky by a proceed of the VPCDVPP/Ky by a proceed of t	The basis for a satisfactor consistence as the mightime and apply by the def the stuff equal that the consequence. The subspace as a property for the product of the stuff equation of the stuff equation of the stuff equation of the product of the stuff equation stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equation of the stuff equa	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.opc.com/apc.phth/common/staffshite http://www.opc.com/apc.chtml http://www.opc.com/apc.chtml staature/additional-windforum/states staature/additional-windforum/states staature/additional-windforum/states staature/additional-windforum/states staature/additional-windforum/states staature/additional-windforum/states states/states/states/states/states states/state	1	NA	8.1.8	Ord Operators and Procedures	NA
430	СаРА	Set WMP-25	CalPA_Set WMP	28 9	CalPA_Set WMP-28_02	PMC28C2-204 PMC28C2-204 PMC28C2 Texposes admin. Testad, es sel alemana tex edia HTD mathemate las backage by person administration of the PMC28C2 PMC28C2 PMC28C2 administration of the PMC28C2 PMC28C	The advoce assumers fields to the molecular backley b MTD/MFAA boatons. In the approxima, since as it has expressing to a since the part of the part of the since of the since t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ope.com/ope_piobal/corrence/adh/sa fatt/emergency.com/and/safatter/ disaster/widfres/safatter-mitigation; ghu/reference-docs/2023/CulAdvocates, 028 sin	٥	NA	8.1.8	Orid Operations and Procedures	NA
431	СаРА	Set WMP-28	CalPA_Set WMP	28 10	CalPA_Set WMP-28_Q10	Introduce 2014 Page RPV742-2534 - Impage 4d of PGE2 transporter shows that under PGE4 transporter plants tables Page RPV742-2534 - Impage 4d of PGE2 transporter shows that under PGE4 transporter page responses to the same page page interfacion age would avaid 4d or and PGE3 to the same page and transporter plants that the same page and the same page PGE3 to the same page and the same page of PGE4 to the same page and the same page and PGE3 to the same page and the same page of PGE4 to the same page and the same page and PGE3 to the same page and PGE4 to the same page of PGE4 to the same page and the same page and and the same page and the same page of PGE4 to the same page and the same page and the same page and and the same page and the same page of PGE4 to the same page and the same page and the same page and the same page and and the same page and the same page and PGE4 to the same page and the same page and the same page and and the same page and the same page and PGE4 to the same page and	£.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ope.com/ope_plobal/common/odfs/aa http://mangancy.com/ope_plobal/common/odfs/aa disater/unifiend/odfare-mitigation_ objen/seference-docs/2023/Calibbonates_028.stp	٥	NA	8.1.8	Grid Operations and Procedures	NA
432	СыРА	Set WMP-28	CalPA_Set WMP-	28 11	CalPA_Ser WMP-28_011	INFOALSSOL STATUS (STATE) - second status, PGEC of analysis of second status (Status) - bands and not in initializing. The set device grouping of EC confidence in a balance low lipites or anishi protection and set of the device is the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of	c) The score of individual targs is no production of difference for the score of origin to the school and s	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	httas://www.aps.com/apsphaha/common/adf/sha fat/emmento-empendense/states/ desater/addition/addition-empedanse phahadrona/addition/addition-empedanse phahadrona/addition/addition/addition/addition/addition/addition/addition/ phahadrona/addition/addition/addition/addition/addition/ phahadrona/addition/addition/addition/addition/ phahadrona/addition/addition/addition/addition/ phahadrona/addition/addition/addition/ phahadrona/addition/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona/addition/ phahadrona	٥	NA	8.1.8	Grid Operations and Procedures	NĂ
433	СаРА	Set WMP-28	CalPA_Set WMP-	28 12	CalPA_Set WMP-28_012	No.252.22.25 M MAR and Mar Mundhan zone in "sindler to a chical protection zone" (butteris 16 m jugo 52) el Datas "stadiata mai." di data sensari la part (b) a no, decorde de differences.	supported model has to encryman the maintain developed to example, Long Section 2014, Section 2014, Tong Section 2014, Section	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.opi.com/gar.jtbbl/common/jdf/u/a fbl/emergency.progradebasi/staria/ dpater/eldfres/endfre-mitgation- pler/elemena-doc/2023/c3Abboates.038.pp	٥	NA	8.1.8	Grid Operations and Procedures	NĂ
434	CuPA	Set WMP-28	CalPA_Set WMP	28 13	CaPA_Ser WMP-28_013	INVRAE2501 Page 58 PGES sequence adds, all suggest field addy cancertonics, "suggests can also accommend (add) and additional page security of the security of the security of the security of the cancer of the security of the security of the security of the security of the cancer of the security of the security of the security of the security of the cancer of the security of the security of the security of the security of the cancer of the security of the sec	Therefore, an includer: care on the first series as a OP2 bit globally multiple and the series of th	Holy Wehmen	8/10/2023	8/16/2023	8762023	http://www.aps.com/aps.phbk/common/adf/sha fat/www.aps.com/aps.phbk/common/adf/sha fatator/adf/rma/adf/smm/adf/smm/aps/aps. abs/r/adminus.dos/2022//alkboates_028.on	٥	NA	8.1.8	Grid Operatore and Procedures	NA
435	CaPA	Set WMP-28	CalPA_Set WMP-	28 14	CuPA_Set WMP-28_014	RNPOLE 23-04 Take INPLAE-23-04 mpage 59 of POLE's response settingen POLE will create 79:200 km/s the taps in 2022. 54 (30) km will not be gain 2024, and 33, 70) km/s the tapp in 2022. A compared to 2024 and 2029 of POLE's research tang created in 2024 and 2029 compared to 2022.	Intergrammer, Instein as an in a science is a design A. See of 1 (the C = 10 mm of the mean interpret interpret in the science of the design of the the science is an end interpret in	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	tatos: Trease ago comiseg, pickal (common/adficha SacLenaranos, compandense/sacras), durante/nalidiren-integration pice/reference.dois/2023/2014/biosates, 028.00	0	NA	8.1.8	Grid Operations and Procedures	NA
438	CaPA	Set WMP-28	CaiPA_Set WWP	28 15	CaPA_Ser WMP-38_D15	PRVP2L2.52.01 An 42 of 7.62. An 42 of 7.62.	Information contracted ating transportion on comparing to the two attainability. The the developer of the two attainability of the two attainability of the two attainability of the attainability of the contract of the two attainability of the two attainability of the attainability of the contract of the two attainability of the two attainability of the attainability of the two attainability of the two attainability of the attainability of the two attainability of the attainability of attainability of atta	Holly Webman	8/10/2023	8/15/2023	8/15/2023	lago //www.ggs.com/ggs.ghthd/ammon/adh/u http://www.ggs.com/ggs.ghthd/ammon/adh/u facator/adh/adores.com/ggs. ghthd/ammon.doc/2011/C/Adhoutes.011.02	ō	NA	8.1.8	Grd Operators and Procedures	NA
437	CuPA	Set WMP-28	CuIPA_Set WMP-	28 16	Call A., Set Wall-Sta_O16	RNROE.2-3-03 Mod law or their transmission data. "These are 71 sindle segments for an enhanced of an undergrand data mod law or their transmission. If a place of these cores argumes, PLAC data to tai and different coloradorgandes at the profile that could be coloradorgande and and the place of the place data to tai and the color of the place data and the place of the place data and the place of the place of the place data and the place of the place data and the place of the place data and the place of the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the place data and the second data and the place data and the place data and the place data and the place data and the second data and the place data and the pla	Landball control and a data the two control and an anti-section of the section of the secti	Holy Wehmen	8/10/2023	8/15/2023	8/15/2023	tamo l'Anna que concluse, atabét formano los finites Technomes terres consensates atabét de la consensates de acaretar atabética en estantes de la consensate de la 2021 finite de consensates de la consensate de la 2021 finite de la consensate d	ō	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of selectic lines and/or equipment
438	CaPA	Set WMP-28	CalPA_Set WMP-	28 17	CalPA_Set WMP-28_Q17	PADAGE 2020 Intel NRF 2023-D32 carpage 72 of P242* variagence compares the minage in the top 20% of WFE. The top 20% of VDMA carpate top 20% of VDMA carpate and VDMA carpate	c) The antionized range and above sources, for VPES above is based on the VDEMU processing above the antionized processing of the VDEMU processing above the	Holy Wehmen	8/10/2023	8/15/2023	8/15/2023	http://www.eps.com/aga_pithal/common/with/ag http://managence.com/analasas/natural_ disated/withins/shifter-mitageton_ rise/sferme-docs/2021/Caldonateto_028.tin	٥	NA	8122	Orid Design and System Hardening	Undergrounding of electic lines and/or equipment

432	CaPA	Set WWP-28	CalPA_Set WMP-28 18	CalPA_Set WMP-28_Q18	PhySICS.2000 PhySICS.2000 PhySICS Convergence atom, "Based on one further evolution, his prelimitary updated mitigation mitigations and the strangence of the strangence." 20 Journals supporting data and suppopuls represent and 20 Journals and 20 Journals b) Thronto supporting data and suppopuls for part response to part (b).	417425 devices a synthesis and section of the se	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	<u>http://www.pps.com/pps_flobal/common/pdfi/Ja</u> <u>http://www.pps.com/proputerssi/stateit- disastriutefictury.infine-motorssi/stateit- plan/reference-docs/2023/CalAdvocates_028.pp</u>	1	NA	822	Vagatation Management and Inspections	Vegetation Management Inspections
440	СыРА	Set WMP-28	CuIPA_Set WMP-28 19	CaPA_Set109P-38_O19	READABLE 510 READABLE 510 RE	a) Le promoving the Th The use characterized in this same of the CM program. In the promoving the Th The use characterized in this same of the CM program. The characterized is the characterized in the characterized in the characterized in the the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized with a same of the characterized in the characterized in the characterized with a same of the characterized in the characterized in the characterized in the characterized in the characterized in the characterized in the characterized with a same of the characterized in	Holy Wehmen	8/10/2023	8/15/2023	8/15/2023	https://www.epi.com/upi.ghtbs//www.eou/staff.ch/ http://www.epi.com/antice/staff.com/antice/ doubles/saff.com/antifice.ontipations wither/informer.antic/2012/17/d/advantee078.com	2	NA	822	Veptation Management and Inspections	Vegetation Management Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28 20	CalPA_Set WMP-28_020	HorpGold C-J.O.I. Paper 164 / CHEEJ: In separate address. "Dates that we began southing with the SA TRAO in 2022, data blass set and to application compare affectiveness addresses below and the TRAC." The SA and the TRAC and the application compare addresses addresses addresses addresses addresses addresses and the many acculate, tracenting, addresses addresses addresses addresses addresses addresses the many acculate, tracenting, addresses addresses addresses addresses addresses addresses to 10 feb amount to 2014 (3) as public addresses based by Rev. De Sa addresses and the GAE planese (2) feb addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses addresses (2) feb addresses add	II AT this time. POLEE does not plan to andron a analy or analysis to compare the advectments of an LTA and the ISA TPAAD. We are planning to assess the advectments of the TTA and the ISA TPAAD. We are planning to assess the advectments of the TTA and the ISA TPAAD. The are planning to assess the advectment of the TTA and the ISA TPAAD. The are planning to assess the advectment of the TTA and the TTA and the TTA and the TTA and the TTA of Planes are the response to Question 19 of the respect.	Holly Wehrman	8/10/2023	8/15/2023	8752023	https://www.ape.com/ape_skobal/common/adfs/sa fatts/samagence-amainedness/satural- dusatar/addition/addition-antigation- plan/inference-docs/2023/Calindowates_028.zbp	0	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011 1	OEI8_011_01	Pagenting control working control interpretations to chargest detail and working the same task will shift from sequencing all MPTD tes 2 dombation assess and add working assess and the same task will also all shift from sequencing all MPTD tes 2 dombation assess and add working and add working and add working and add working consequence address as well and the same provide the same of address and the same task working and address and address and address and MPTP 2 table to 12 a 15.3.3.3 ppc 461 biosed to mYTD tes 2.5.	188 3 138,699 33,724 26,669 2,345 669	Dakota Smith	8/18/2023	8/23/2023	8232023	https://www.gge.com/pge_global/corrence/pdfs/la fetty/emergency-proparedness/natural- disaster/wildfree/additioners/natural- glan/wildfree/additioners/2023/0015-011.ap	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEI8_011 2	OEI8_011_02	Regarding PGARS, Golf Dange and Matteliances Chang (Poster). In the Neurosci Network (PGARS, Golf Dange Network (PGARS, PGARS,	The could in role data impacts the solution of the 2 and the 2 shockness regular to the could in role data impacts the solution of the 2 shockness regular shockness the solution of the could be could be could be could be the solution of the solution of the solution of the solution of the solution could be could be could be could be could be could be could be could be could be could be could be could be could be could be could be could be the solution of the solution of the could be could be could be descent of the solution of the solution of the could be could be could be descent of the solution of the solution of the could be could be could be descent of the solution of the could be could be could be could be descent of the solution of the could be could be could be could be could be descent of the solution of the could be could be could be could be could be descent of the solution of the could be could be could be could be could be could be descent of the solution of the could be could be could be could be could be could be descent the solution of the could be could b	Dakota Smith	8/18/2023	8/23/2023	8232023	htto://www.ope.com/ope_skobal/common/odfs/as fatts/semergence.com/andfs/as disaster/adfs/and/adffore_mitgation_ glan/reference.docs/2021/0015_011_ap	0	NA	8.1.6	Quality Assurance and Quality Control	NA
444	OEIS	011	OEIS_011 3	0EIS_011_Q3	In Control to reaching the section of the transformation of the section of the s	Inspirate from engli Additionally, INSE: consumes to therapy establish and the second	Dakota Smith	8/18/2023	8232023	8232023	https://www.pge.com/pge_global/correnon/pdfs/aa fatty/emergency_engurednissi/natural- disaster/widerse/address glan/widerence-docs/2023/0815-031.ag	0	NA	\$.1.6	Quality Assurance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010 1	CPUC - SPD (Salety Policy Division)_010_01	Populate the attached speakabeet with information summarized from Table 11 of PO&E's most nearby submitted QOR (D1 2023 submitted Aug 1).	Pesses see the attached spreadonest /WBP-Discosey0023 (JR, SPO, 510-0001- Att051 Akres with Information summarized from Table 11 of IPAE's most exceedly automatic DDR, Neu 02 2023 DDR, which was submitted to Energy Safety on August 1, 2033.	Kevin Miler	8242023	9/1/2023	831/2023	htto://www.ape.com/ape_piobal/corrence/adfs/ap fatts://www.ape.com/ape_piobal/corrence/adfs/ap disaster/additional/adfates/adfatts/ pion/reference_docs/2023/5PD_010.ap	1	NA	QDR	NA	NA
448	oes	012	QEIS,017 1	OE8, 912,01	Oil Requiring FoRAS Requires to FoRASE-20 Control C	PEAL of the plane and PT provides the source of the plane and	Dakota Smith	8302023	9/27/2023	9272023	tim Dava en scholar delationen delation delationen dela delationen del delationen del 1993 (1993, 1993 an	4	NPA.	82225	Vegisten Mesgenert ard Inspective.	Pocael Trie Inspections
447	QEIS	012	0EIS_012 2	0619_012_02	Tes Trom developed DDS Regarding PGAE's Response to RNPGAE.23.03 at the access address to DPS PGGAE datas that of Strate and taken indipation effectiveness and pilot at the access address to DPS PGGAE datas that of Strate and taken indipation effectiveness and pilot constraint. I constraint and a strate access to DPS PGGAE datas that of Strate access the access and access on PGGAE 2023 COMP PGGAE and and access the PGGAE that operated effectiveness and access the PGGAE and a Viteo data PGGE participation of the PGGAE access that access the PGGAE access	expension can interaction for scholl pations and reliably Mat PORE's elements to "does not the called and fighting find informats" in a defining specifically to and maint its mail a consent with the initiality efficiences of statistical scholl patients and and scholl patients and scholl patients and and and and and and and and and and	Dakota Smith	8302023	95,2023	952023	titer, Daren aga sembar diskal termendek ka Belatar atau atau da kabata di atau bakara atau 2021/011/012 ata atau bakara atau 2021/011/012 ata	0	NA	8.1.2.10	Ord Design and System Hardwing	Dewned Conductor Detection Devices
445	065	012	068,012 3	088,812,03	ODI. Regarding PCAES. Nexponens to NPPCAE.233.04     Table NEPVAE.233.04     Table NEPVAE.23.04 + same Xayof Banding Usits Executer and Yayof Banding Usits Remaining' Profess magnetical.     Table NEPVAE.23.04 + same Xayof Banding Usits Executer and Yayof Banding Usits Remaining' Profess magnetical.     Table NEPVAE.23.04 + same Xayof Banding Usits Remaining' Profess magnetical.     Table NEPVAE.23.04 + same Xayof Banding Usits Remaining Version and magnetical.     Table NEPVAE.23.04 + same Xayof Banding Usits Remaining Version and     Table NEPVAE.23.04 + same Xayof Banding Usits Remaining Version and     Table NEPVAE.23.04 + same Xayof Banding Usits Remaining Version and     Table Network of Interaction And Add Constants And execute Interaction and PSAE     Table Network of Interaction and Interaction and Interaction Remaining Version and     Table NEPVAE.24.04 + same Xayof Banding Usits Remaining Version and     Table NEPVAE.24.04 + same Xayof Banding Version Add     Table Network of Interaction Remaining Interaction Remaining Version Add     Table Network of Interaction Remaining Version Remaining Version Add     Table Network of Interaction Remaining Version Remaining Version Add     Table Network of Interaction Remaining Version Remaining Version Remaining     Table Network of Interaction Remaining Version Remaining Version Remaining     Table Network of Interaction Remaining Version Remaining Version Remaining     Table Network of Interaction Remaininter Remaining     Table Network of Interaction Remaining Version	matched. Simo sites in the sequence database of PCPBs, enformed analysis of the sequence of th	Daketa Smith	8502523	9.27/2023	9272023	Stern Paren age annihus af third investor by Rule destrongences are an ended to be the destrongence and the set of the set of the antibiotic destrongence and the set of the antibiotic destrongence and the set of the s	o	NA	8172	Ques Work Online	Open Wat Delan - Dankalan Tapa

449	CEIS	012	OEIS_012	A	068,812,04	Old Regisful (OLD: Registered in ReGRAE.25.5)     If off is 7 and targetimes or inclusion for an using investing plan and fractions not basis hadronic, provide not basis fractions of provide the targetimes of the target of the targetimes of the target of target	1- of Fusers and authoms "TWAF Discossing/DDI, DV, DDI, JJ, DV, DDI, JJ, DV, DDI, ALL, DV, DW, DV, DW, DW, DW, DW, DW, DW, DW, DW, DW, DW	Dakota Smith	8302023	952023	952023	Tatas Parta da ambag distrikus anticit. Balances antica da ambag distrikus anticada da anticada da ambag distrikus anticada generalmente das 2021 0.015, 113 da	1	NA	7.2.1	While Mighto Datag Dealignest	Oversite of Magnets Intellines and Activities
450	CalPA	Set WMP-29	CulPA_Set WMP-29	1	CalPA_Set WMP-20_Q1	Page 35 of POLE's segment states. "POLE is converting exhipt to steppet QC with one execution processes to their quarky starp site and execution." all Provide the approximate date by which POLE pixes to integrate QC process, disclosed advocu- plenase provide any strain process, strategister QC process, disclosed advocu- plenase provide any processes, hearbook, checkliste, or job aists that personnel will use when implementing POLEs propriese their garder QC process.	4)—c) POAE continues to be conmitted to moving our CC programs closer to the source back does not have sequence information to provide that them, Drove the implementation of the control of the sequence of the sequence of the templementation of the Complement and section in the September 27, 2823 WAP sequences filling—b table domension or programs in this area and committee to control implementation or programs in this area and committee to control implementation.	Holly Wehrman	97/2023	9272023	9/27/2023	httes://www.espc.com/espc.ghobal/common/adds/siz fasts/amergency-acceasedness/natarai, disaster/wildfres/addfres-milipation; glan/reference-docs/7023/CalAdonastes_022.vip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
451	СаРА	Set WMP-29	CalPA_Set WMP-29	2	CalPA_Set WMP-23_02	PGETs segments bladk heards the CLA decision, 2010/011 ex uApart 1, 2022, selaw CDA simplifying the anchora processor sprovinging CDC and straining and analyze completion these to dealed grand debation (2) What as an ensume maximum and analyze CDC completion these to dealed grand debation (2) What as an ensume maximum and analyze CDC completion these to debated grand debation (2) What as an ensume maximum and analyze CDC completion these to debated grand debation (2) What as an ensume maximum and analyze CDC completion these to debated grand debation (2) What as an ensume maximum and analyze CDC completion these to debated provide debated (2) What as an ensume maximum and analyze CDC completion these to debated provide debated to spectration trengets of the analyze process )	4)—c) Please are altachment YMP-Discovery0023_DFL_GARAncolaes_023- C0033AddV Aark for the regulated information. (4) PLASE continues to a second code C2 program class to the antibilities of antibility of the second code of the second code of the antibilities of antibility of the second code of the second code of the antibilities of antibility of the second code of the second code of the antibilities of antibility of the second code of the second code conditioned to the function of the second code of the second code conditioned to code of the second code of the second code conditioned to code outputs of the second code of the second code of the second code of the second code of the second code code of the second code of the second code of the second code of the conditioned to code outputs of the second code of the second code of the code of the second code of the second co	Holly Wehrman	972023	9/27/2023	9/27/2023	http://www.age.com/age.gkbal/common/adi/JA fatt/ammenoc-providensi/atarak- disate/adira/adira/adira/ataraka- gkan/reference-docs/2023/Celdeboostee_039.mg	1	NA	\$1.5	Quality Assurance and Quality Control	NA
452	СаРА	Set WMP-29	CalPA_Set WMP-29	3	CaiPA_Set WMP-29_Q3	PAETs response to balk Reparation to Cold-Annotates, DISAONI som August 15, 2021, adates "CO is desputing investive properties for in-barriering procession, which generings, and making connections, are reasonary (20 care) PAEE these maintainstander for messariament of the baleness and balance and properties of adategaset (CO) investigation of adategaset (CO) for the balancess additional generic constraints and and an adategaset (CO) and PAEE these maintainstander for messariament of the balancess additional generic constraints and an adategaset (CO) and PAEE source(C) procession of the balancess additional generic constraints and adategaset (CO) and PAEE source(C) procession of the balancess additional generic constraints and adategaset (CO) and PAEE source(C) procession of the balancess additional generic constraints and adategaset (CO) and PAEE source(C) procession adatebalances regularity in an lova data PAEE determine when the perform CC toloxing a detailed grand adatabalance regularity.	a) There is no intermal experimentional of for the measures amount of time between a statute ground distribution impection on a distance and CC. b) a distribution of the state and the stat	Holly Wehrman	97/2023	9/27/2023	9/27/2023	http://www.age.com/age_phabi/formmon/adfi/Ai fact/immergence.compendensei/astarcat- disaster/adfices/adfidem-misstanon plan/reference-docs/2023/Sciladonostes_039.nip	0	NA	\$.1.6	Quality Assurance and Quality Control	NA
45	CuPA	Sat WMP-29	CalPA_Sat WMP-29	4	GaPA, Sar WAP-39_01	Page 13 al PAGE suspanse states. "For example, se have fixed carbon splices is a splice a state where the fixed approximation of the page 12 and page	sequence constraints, unant health, end setables, As part of the GOP process us are embeddingen and setables in the Sacroff and Cardischer Sagrenes (Insellar Cardischer) and Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacroff and Sacroff and Sacroff and Sacroff and Direct Sacroff and Sacrof	Holy Wahman	972023	9/27/2023	92772023	Tatas Para ata ambas aktor (antana) (R. J. Interneting and antana ata (antana) Antana (antana) Antana (antana) Antana (antana) Antana (antana)	1	NA	NA	85.	NA
454	CaIPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available. b) Planse provide a copy of PG&E's 2022 Electric Asset Management Plan For Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available.	works althrouth ordinas din noise a diness exponentiation noise in nonvertinet extramine that all POGE's 2022 Carlos Carlos Assail Minagement Plan (Adli) years not published due to internal organizational charges and proteits. As a nexul, POGE' does not plan to publish he 2022 Adl PM end will issuad proteits that 2022 Adli b) POGE's 2023 AdlP has not yet been approved. We anticipate publication by the end a verse	Holly Wehrman	97/2023	9/27/2023	9/27/2023	https://www.oge.com/oge_elobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	NA	NA	NA
455	СыРА	Set WMP-29	CuIPA_Set WMP-29	6	CalPA_Set WMP-23_O6	Takana, in realization, in the strateging particle the time in the instrument assesse. The generation of the strateging particle that the strateging of the strateging particle is strateging particle is the strateging particle is the strateging particle is strateging particle is strateging particle is strateging particle is the strateging particle is str	a) The Provide Visinge Found Cargo process that team attitude for a settermine, training these experiaterisation of Cargo Car	Holy Wehmen	9/7/2023	927/2023	9/27/2023	electriference.dec/2011/14/doesten_2012.co Inten.//eeuw.aps.com/aps.chabi/instruct/aff.lu Scillengening-constantiational-factor distributions-abic-2013/Caliberation_2013.co calibritisterence.dec/2013/Caliberation_2013.co	0	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation
458	CaPA	Set WMP-29	CuPA_Set WMP-29	7	GaPA, Sar WAP-39, 07	Page 2 of PGAE's way comments filed on Supported 1, 2023, dots, TPRS prevally does not create endage when the developed of their activation accounts. EPIS interface acreate a data to the preval Page and the their activation accounts of the developed does not receive accounts the level of the Page access the their accounts account accounts of the developed does not receive access the level accounts the transformed does access the developed does not receive access access the level access to PAge access the supporting blacks, analysis, reports, or other documentation to support put reports to not put access the support of the developed does not receive access access the level access on the potential of the developed does analysis access to access the developed does not receive access the support of the developed does access to access the developed does not receive access the developed does access the support of the developed does access the developed does not receive access the developed does a	The first fi	Holy Wahman	972023	927/2023	9272023	Tame Parts an ambas abbahan mana kata Andreasan an ambas abbahan bahara Santa at tahun bahar ang ang Andreasa dan 2010 Katabaran, 103 an	o	NA	8.1.8.1.1	Grid Operations and Proceedures	Postche Engineer and Deces Settings
467	CaPA	Set WMP-29	CalPA_Set WMP-29	5	CaPA, SerWP-39, OB	Pipe 14 POIDES to sign commends (feet on Segmether 1, 2023, Julie).           In an endor or doing an in PRA, Andrey to be channel organized mode information (more 2011 to 12027, Additionally, the machine).           In a machine or doing an in PRA, Andrey to be channel organized mode information (more 2011 to 12027, Additionally, the machine).           IN DES and the doing and the PRA to the the too the doing and the doing in 12027, Disc 2028 to 12020.           IN DES and the doing and the doing in 12027 be the 12020.           IN DES and the doing and the doing in 12027 be the 12020.           IN DES and the doing in 12027 be the 12020.           IN DES and the doing and the doing in 12027 be the 12020.           IN DES and the doing in 12027 be the 12020.           IN DES and the doing in 12027 be the 12020.           IN DES and the doing in 12027 be the 1208 to 12010.           IN DES and the doing in 12027 be the 12010.           IN DES and the doing in 12027 be the 12010.           IN DES and the doing in 12027 be the 12010.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the to the doing in 12020.           IN DES AND PRA and the interview of the southed doingon the washed we such doing with the doing in 12020. <td>(Fig. FOLE has not preformed a study regardle prevention controlled in FIRA charge transmission, 2017, 20</td> <td>Holly Wahrman</td> <td>97/2023</td> <td>9,27/2023</td> <td>9272023</td> <td>tates (Jeren an concluse a district income signification Valence and a second se</td> <td>o</td> <td>NĂ</td> <td>72.1</td> <td>Wide Mysic Tong Designer</td> <td>Overview of Miligation Instations and Activities</td>	(Fig. FOLE has not preformed a study regardle prevention controlled in FIRA charge transmission, 2017, 20	Holly Wahrman	97/2023	9,27/2023	9272023	tates (Jeren an concluse a district income signification Valence and a second se	o	NĂ	72.1	Wide Mysic Tong Designer	Overview of Miligation Instations and Activities

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459	TURN	014	TURN_014	1	TURN_014_Q1	TRIP advances in twick CED sectors of adjustment 7,2027 VIEL's to the sector of the s	Please on the implicitions is this support across control confideral manual. Please on the implicitions is this support across control confideral in marks. Methods and the implicit of the data set of the implicit Baytes the data the velocities documents that are protected by the attract with the implicit Baytes that when a document that are protected by the attract with the implicit Baytes that when a document that are protected by the attract with the implicities and the implicit constraints between FOLE and OEB setupates and the implicit Baytes and the attract with the setupates and	Tom Long	9/15/2023	9202023	9/20/2023	Vitter/Power opercent/general-general/commendational forty-lenses-general-general-solution/solution- disaster/whitfees/whitfees/whitfees/ glass/reference-decs/2023/TURN_014.sip	1	NA	NA	NA	NA
480	QEIS	014	QEIS_014	,	085,944,01	Oit: Respering WMm Rends Cost Angles In PAEE Supported Renam Nation Response, PCLE status that 1 will be maning away from the WFE to In PAEE Supported Renam Nation Response, PCLE status that 1 will be maning away from the WFE to the status PCLE ANGCA status or locations and and and and angles and angles and angle and the status PCLE ANGCA status or location and and angles and angles and angles and status and angles and angles and angles and angles and angles and angles and status and angles angles and angles and angles and angles angles and angles and angles angles and angles and angles angles angles angles and angles angles angles and angles and angles angles angles angles angles angles angles angles and angles angles angles angles angles angles angles angles angles angles angles angles angles an	expensions in undergroundly population and privations. The fund an operation description of the second second second second second second second second set of the second second second second second second second second second and second second second second second second second second second second and second se	Dakota Smith	1062223	10/11/2023	1011/2023	time france an earling, althof tomorrowth has beckmanness and an earlier at a start of galantic frank and the start of the start of the although the start of the	0	NA	8122	Gid Design and System Handsoring	Undergrounding of electric lines and/or expansion
481	OEIS	014	0E18_014	2	068,014,02	O22. Regarding backing mit induction: a Provide TGAL induction and event and a 10 or processing bording increases and event in the induced part of the processing of the analysis of the	manuf J222 2021 MUMP, decision the full big prince multiple factors fields Response	Dakota Smith	1082023	10/12023	1011/2623	nan Oraș an ser an las statut forman defen Marine ante e a ser a ser a ser a ser a Ante e a ser a ser a ser a ser a ser a gan belance da VIII VIII III a	ō	NA	8.1.7	Quer Work Orders	88
462	MORA	Data Request No. 7	MGRA_Data Request No. 7	1	MSRA, Data Report No. 7, 01	Pesses for the first and qualifications of the team members on the Public Solvy team in the set of the set of the team of the set of the set of the set team in the set of the set of the set of the set of the set of the set of the set of the set of the set of the first set of the set of the first set of the set of the first set of the set of the set of the set of the set of the set o	And Antonia Antonia Antonia and Antonia and Antonia and Antonia and Antonia An	Joseph Mitchell	1092023	1012/2023	10122023	tame (have an earling a shift (noncer below for the second an earlier shift) of the analytic shift on earlier of the analytic shift of the second second second second second second second second second second second second second second second sec	o	NA	8441	Encopery Propendices	Potoola for Energency Communication
483	MGRA	Dista Request No. 7	MGRA_Data Request No. 7	2	MDRA, Data Report No. 7, 02	An regress and agents concerns deformined safely by the pointed for filling points or the set of 25 and an end of the set	Initial, test specific distributions arguing dispersion of segments as its regularization in the segment of the	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	time (here all schligs aller) tennen (aller forskreagens programmer anstructure) and an order an aller (schliger aller (2011) Milde (2014)	0	NA	813	Asset Inspections	NA.

454	майл	Data Report MDRA, Sata Report No. 7	3	MGRA, Data Request No. 7, CO	Per agressantak is the proof PGS score of the ontex score? Specifically, is Non- the Alexandrometry projection are than give crossel? Provide a statistication Structure of the Alexandrometry and the Alexandrometry and the score of the Alexandrometry Structure of the Alexandrometry and the Alexandrometry and the Alexandrometry Comparison of the Alexandrometry and the Alexandrometry and the Alexandrometry and Planotic and the Alexandrometry and the Alexandrometry and the Alexandrometry and Planotic and the Alexandrometry and the Alexandrometry and Planotic and the Alexandrometry and the Alexandrometry and Alexandrometry and alexandrometry and the Alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and alexandrometry and		Joseph Mitchell	1052023 10130	23 10122023	tetta Anexa ya coologo, philologo antisia Balancia ya coologo, philologo antisia Balancia ya coologo antisia gialantara ata 7011 MIRA 101 an	1	NA	813	Asset Importion	NA
485	CaPA	Set WMP-30 CuIPA_Set WMP-30	1	CaPA_Set WMP-30_01	The data sequent variance (PAG): The VMC Database flux basis masses 4 providers showed as a VCDM $^{-1}$ of any of the sequent data downsets in ordinarial variable results of the compare of the database and a show of the database in the database of the database and a database of the database and a database of the da	nj - () The Yildfing Dustration Files Model (VDRM +0) is not surroutly available. PCAE plane an usual at a model information available with the 2020 Wildfing Magazian. The Nationa	Holly Wehrman	10/11/2023 10/25/2	10/23/2023	httas: Unaver, ana antologa, altikal francosor (att. 15- fata integrator: arasenatisma la data att. disaana kalikilan fut affare mitagatana, alkala fatemas disa/2023/Fakikilan atta, (30 an	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
466	CuPA	Sat WNP-30 CalPA_Sat WNP-30	2	CuIPA_Set WMP-30_02	The dam square rankes to PGAEs. The PGAE calculation fits Media masses 4 prevention shows the s w 2000M $\times 10^{-2}$ gr or of the square dammets or information in the comparison of masses the prevention of the domains or information in the comparison of the domains of the domain of the domains of the domains of the domains of the domain	4) - () As saided in the trapporte to Deardon 027, the WDMM via indicativity analization POAE, plans to make the model information available with the 2023 WMM ciplane.	Holy Wehrman	10/11/2023 10/25/2	23 10/23/2023	State: //www.apt.com/opt_shible/icontrolofs/shib State/emergence-createrships/stateste- datater/addfone/shiften-entroption- salen/informes-does/2023/Salabouste_010.mg	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NEA
467	Сыра	Set WWP-30 CuIPA_Set WWP-30	3	CalPA_Set WMP-30_03	The facilities questions note to the all course provided from YDBM v4. The should be understand to infer to PARAES is represented in the short of advance and the short of t	4) - b) As soluted in the septones to Quantitions 301 - 502, file WORM via and currently analized, PGAE plane to make the model information available with the 2023 W10 <sup>4</sup> Cyblex.	Holly Wehrmen	10/1/2023 10/25/2	23 10/23/2023	State: //www.apc.com/apc.st/shal/common/add/sha fort/emergency-engendence/addres/ datater/engendence/addres/addres/ datater/engendence/addres/addres/ plan/inference-docs/2023/CalAdvocates_030.zig	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
465	CaPA	Sai WMP-30 CuIPA_Sai WMP-30	4	CaPA_Set WMP-30_04	The thornes quantum durin the data scena parameter from YDMM -4. The should be understand to refer the VEX.1 responses to address in 1 and 2 address. The same generative parameter is the should be understand to refer the Parame parameter scenario and the standard or quanters of the galaxy parameter is being responses. The should be address in the same generative parameter is the same generative parameter is parameter and an experimentary parameter is parameter and an experimentary parameter takes. The should be address in the same generative parameter is the same of the same parameter parameters and same to the same takes and an experimentary parameters and the same of the same of the same takes and the same takes and the same takes the same takes the same of the same takes and the same takes and the same takes the same takes the same of the same takes and the same takes and the same takes the same of the same takes and the same takes the same takes the same takes and the same takes the same takes the same takes the same takes and the same takes the takes the same takes the same takes the same takes the same takes the same takes takes the same takes the same takes the same takes the same takes	III - () As stade in its sequence to Counters 001 - 003, the WDIMAH is not convertige analysis. POAE parts to make the models information analysis with the 2005 WDP Update.	Holy Wehman	1011/2023 1025/2	23 10/23/2025	httes://aven.ass.am/ap.at/shaftsommod.sh/sh Batchinegene:considerate/architecture/ distantinear/architecture/architecture/ glandraferance.doix/2023/Caldebourse_028.8m	0	NA	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	NGA
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470	СаРА	Set WMP-30 CalPA_Set WMP-30	8	CalPA_Set WMP-30_O6	PGAE's responses to questions 1 and 2 alone. (a) line 2 32 and entity polynomial, and independent review of the VFOM 44 <sup>2</sup> from the budgeselver review (b) line services and line polynomial, and and the line budgeselver review of line (b) line and line polynomial (b) is not polynomial and line have 2 bits an along and polynomial monitorial line (b) line and line to polynomial (b) is not polynomial and line the budgeselver review of line (b) line and line to polynomial (b) is not polynomial and line the budgeselver review of line (b) line and line to polynomial (b) is not polynomial and line the budgeselver line budgeselver line and line (b) line and line to polynomial (b) line polynomial (b) line and line to budgeselver. If the answer to polynomial (b) line polynomial		Holly Wehrman	10/11/2023 10/25/2	10/23/2025	http://www.npr.com/npr.shbal/common/odf/ka fait/sensensor-constantions/shtural- disaster/widdines/widdines/mitigation- glan/widtrence.doc/2021/Calibbooates_0301.eta	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
471	СаРА	Set WMP-30 CelPA_Set WMP-30	7	CadPA_Set WMP-30_07	The thinking quadratis after the hist access generated from YDDM v4. This should be understand to value PAECh responses to ended in 1 and 2 above. In plane PAECh responses to ended in a low data be a transmission of the set of the transmission of tr	$\beta$ - $\beta$ has related in the respecter to Countries COT 6.05 d. for VDRM of A and country manuface. Proc EAD ( $\beta$ and $\beta$ an	Holly Wehrman	10/11/2023 10/25/2	23 10/23/2023	http://www.pp.com/ppe_global/common/pdfs/as fory/emargency-arganedness/natural- disated/address/address/address/polar/edisense- plan/reference-docs/2023/CalAdvocates_030.ajp	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
472	СаРА	Sat WNP-30 CalPA_Sat WNP-30	8	CuIPA_Set WMP-30_08	and the second to pain (c) in the plane and the first plane of the plane and the second to be analysis of the plane and the second to be analysis of the plane and the plane and the second to plane and the plan	$0 \sim 17 hm$ WOMM velaceptiq does not include the estimated barrels sequented to parts $A_{\rm c}$ and $A_{\rm c}$ barrels barrels and the parts of the second s	Holy Wehman	10/11/2023 10/25/2	23 10/23/2023	https://www.aps.com/aps.sitela/icommon/adi/aps fair/immergence-creates/assis/assis/ dataset-fair/immergence- dataset-fair/assis/2023/fair/assisten_030.cm shen/adirenses.dois/2023/fair/assisten_030.cm	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
473	CaPA	Set WMP-31 CuPA_Set WMP-31	1	CuIPA_Ser WMP-31_01	NL         Second 3-1 - Open Andre 1- FCR3 (2013) 2013 VIIIP Photoins 1, admitted on September 27, 2023, this Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open           Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open           Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open         Second 3-1 - Open Andre Open         Second 3-1 - Open         Second 3-Open         Second 3-1 - Open         Second 3-1 - Open <td>Passe as the table bolow for the expected shormation. Number of Pass Dar Tammisson Assay Wak Orberts Categorized May Segurate Sec. 2020; HPTD Ares. 2020 Bay 31 – 50 Days 151+ Days HPTD Ares. 2020 Bay 151 HPTD Tar 2020 Bay 15</td> <td>Holly Wehrman</td> <td>10122023 10282</td> <td>23 10252023</td> <td>ttas lingu aga ambaga dibilinamena lahi i Bahamgana amandan lahan da daga dibiling dalam dalam dalam di dibahakana da 2013 Kabbasan di Jan</td> <td>0</td> <td>NA</td> <td>8.1.7</td> <td>Open Work Orders</td> <td>NA</td>	Passe as the table bolow for the expected shormation. Number of Pass Dar Tammisson Assay Wak Orberts Categorized May Segurate Sec. 2020; HPTD Ares. 2020 Bay 31 – 50 Days 151+ Days HPTD Ares. 2020 Bay 151 HPTD Tar 2020 Bay 15	Holly Wehrman	10122023 10282	23 10252023	ttas lingu aga ambaga dibilinamena lahi i Bahamgana amandan lahan da daga dibiling dalam dalam dalam di dibahakana da 2013 Kabbasan di Jan	0	NA	8.1.7	Open Work Orders	NA

						The following questions partain to PG&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023,											
474	CaPA	Set WMP-31	CaiPA_Set WMP-31	2	CuIPA_Ser WMP-31_02	Section 1.1 - C. gener Wate Orient. Drouges 35 of up or 222-2555 MPI 93.1 PGAE provided a table (Table 9.6-1) showing the table number of pard out transmission states who chain to gray and HFTD tar. Phase provide a similar table for pard dial distributions server chain to the grand HFTD tar. Brass distribution at the control of the grant dial distribution servers chain to the grand HFTD tar. Brass distribution at the form of the grant dial distribution servers chain to grand HFTD tar. Brass distribution at the form of the distribution servers chain to grand HFT the action of the grant distribution of the distribution of the grant distribution of the distribution of the distribution of the grant distribution of the distribution of the distribution o	Plaste san Ra Lafa balan for e regalated Artomation. Nandara of Plas (Da Dalahaban Asaki Yaki Oshara Cangorised (Plasta) (Dalahaban 2010) (Plasta) (Plasta) (Dalahaban 2010) (Plasta) (Plasta) (P	Holly Wehrman	10/12/2023	10262023	10252023	Stas: //www.ago.com/geo.gchaid/common/adfuba /det_comegoing_engandstasiantaria /deater_adfibre_ntightine_ntightine_ glain/informa-doci/2023/Calidonates_011.op	٥	NA	8.1.7	Open Work Orders	NA
475	CaiPA	Set WMP-31	CaIPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	The following quantities proteins (PGRS 2022) - 2023 MIIP Resears 3, advertisfiel of September 27, 2023, Science 11 Cognitive Vision, VISI A (PGR), Mark and with speet to stobulish asses who release, T-MCR & advectory of your 2022, -2023 MIIP (PGR), PGRA and with speet to stobulish asses who release, T-MCR & the advectory of your 2022, -2023 MIIP (PGR), release and with the advectory of the PGR and the 2022 methods of 2022, -2023 MIIP (PGR), advectory of the advectory of your 2022, -2023 MIIP (PGR), advectory of your 2023, -2023, -2023 MIIP (PGR), -2023, -	by employing additional data scientists and creating automated scripting	Holly Wehrman	1012/2023	10/26/2023	1025/2023	http://www.pja.com/pga_global/common/pdb/ka fefi/lemagency.gropadowsi/adara/ disatrivitaria/addire-mitgatoo. glan/reference-docs/7023/CalAdvocates_031.pg	٥	NA	8.1.7	Open Work Orders	NA
476	СыРА	Set WMP-31	CaPA_Set WMP-31	4	CuPA_Set WMP-31_Q4	Section 11 - Copen Wate Orden. Decision 11 - Copen Wate Orden. Decision Targe In POAE's 2023 - 2023 VMP PD document as advant of operators and one softwarts the an "generator's type. Peaks provide a label and the Tale 8-6-6 for all part day, advants, di advanciana come sinch and in gran generators. The since and Expenses of the since and the since of the since operators and the since of the since and Expenses of the since and the since of the since operators and the since of the since and Expenses of the the since operators and the since operators and the document of the the since operators and the since operators and the document operators of the 11 - Since operators 13 - Since operators 13 - Since operators 13 - Since operators and the since operators operators operators 13 - Since operators 14 - Since operators 15 - Since operators 15 - Since operators 15 - Since operators 15 - Since operators 16 - Since operators 16 - Since operators 16 - Since operators 17 - Since operators 18 - Since operators 18 - Since operators 18 - Since operators 19 - Since operato	Please are the factor for the regression of information. Name and the second of the s	Holy Wehrman	10/12/2023	10/26/2023	1825/2023	Yttp://www.ggc.com/ggc.gobal/common/pdfvia- fets/mergency.com/and/mers/pdfvia- fets/mergency.com/and/mers/pdfvia- fets/mergency.com/2011/cdfdbooster_011cp eta/ofference.doc/2011/cdfdbooster_011cp	o	NA	8.1.7	Open Work Orders	NFA
477	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC-SPD (Saley Pelcy Desire), 811_01	Prosts calculations for justif Table INVPCEE -23-05 3. Explain specifically free Risk Anadores over Unitime Banaria is calculated free Table Risk given 84 of POLES 2023-2023 Witche Magazin Prin (MMP) – Supplement Research Tables Response)	- Colling Lange MP-OAE 2014, PCAEE speedules fram surgering table terminant sections in the MP-OAE 2014, PCAEE State Speedule State Speedules (PCAE) (PCAE) (PCAE) and an its PCAE and PCAE Speedules (PCAE) (PCA	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	Non-University and a standard framework of the International State of the International International State of the International International State (ISBN 970-1911) International State (ISBN 9	٥	NĂ	8122	Old Design and System Herdening	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-PQ3E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Benefit is calculated from Total Risk, (page 85 of PQ3E's 2023-2025 Wildler Milgation Plan (WMP) – Supplemental Revision Notice Response)	Please see "WMP-Discover/2023_DR_SPD_012-0001 Abthd 1sixs" for the visual and underlying data. This chart has not been replated. PASE expects to update this chart in 20 of 2024 and provide the Risk Assessment and Mitgition Physics (RMMP) filing. Please note, there was a non-material correction in the visual data labels. Both the original and concerning visual data babes are provided in the statement.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.ppe.com/content/dam/ppe/docs/outa ges.and-safety/outape.preparedness-and- support/SPD_012.stp	1	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_02	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits of EPSS (base widthes, others?). SPD would prefer the analysis performed using cost benefit ratios (umilar to that shown in Table NPORE-23-0-3).	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.pge.com/pge_global/common/pdls/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CuPA	Set WMP-32	CuPA_Set WWP32	1	CaPA_SerWP-52_01	Peace pools its lifewing data for the years 2005, 2011, 2022, and 2023. If Mandar of Indus of an begin and data begins that PCARE manual as year of evaluation undergrounding the second	Process the fits allow users the data requested for independ and it.     The second se	Holy Wehman	10/31/2023	11/14/2023	11/14/2023	time //www.arg.com/outers/list/sign/sign/sign/ enantical/sign/sign or providence and example //addressing //dia.com	٥	NA	722.1	Widthe Milgaton Distage Development	Projected Overall Raik Reduction
480	CuPA	Set WMP-32	CuIPA_Set WWP-32	2	CutPA_Set 1999-33_02	Please precisio de arres Montación as requestes la Question 1 for undergrounding projunt that fait into auch of en Alibeira y autoprovince de Alibeira y autoprovince en Alibeira y autoprovince en Alignet de Alibeira de Alibeira de Alibeira de Alibeira de Alibeira el Alignether undergrounding noi sociadad in Question 1 or patin a and 6 of Ris question.	Pressure are the high provided basis with the data regulated for adapta = a - a - a - a - a - a - a - a - a -	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	Nga // www.age.com/outers/Vain/gautitacobiet gg.com/outers/Vain/gaugestacobiet.com/ waters/Vainteenamy/Vainteena	٥	NIĂ	8122	Old Design and System Herdening	Undegmenting of Flattic Lines and/or Equipment – Dathation
481	CaPA	Set WMP-32	CuiPa_Sui WMP32	3	CuPA.5m WHP-32.03	Passed provide origin of all contrars, toole source contracts PGAE has associate with other series with regard to the of the homo- station of the source of the source of the source of the source of the source of the source of the source of the sourc	memory and a constraint of another Another Market State	Holly Welteman	10/31/2023	12/1/2/02/3	12/1/2023	term flower og en	5	NA	812	Oct Design, Operations, and Materianness	Grid Dasign and System Handsering

482	CuPA	Set WMP-32 Ceaths, Set WMP-32	4	Calif, Sar110F-32, Cd	Describe all segundari management scribtes the PGAE specially performs around the following line special in many more particular production of a more set of the special performance and the performance of the special performance and the special performance and the performance of the special performance and the special performance and the performance of the special performance and the special performance of digital damp in a distribution beaution in VETOVPRA.	ni für Anspeller Anspeller in adeles Princip Starbitisch relages 44 (r. 155): 1700 and 1210. The Intellingen program surgers on an of the Anspeller Princip and Tex monola. The Starbit Princip Princip Princip Princip Princip Princip Princip and Tex monola. The Starbit Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Princip Pri	Holy Wehrman	1031/2023	11/14/2023 11	L/14/2023	te Alexa ga undustratifica gebraches ga et al definita ga ga antido a sol teach definita e a sol teach definita e a sol teach definita e a sol	ō	NĂ	ê.2	Vegination Managament and Impactions	NA.
483	CaPA	Set WMP-32 Call A, Set WMP-32	5	Call A., Set 1918-52, C6	Plases estimate the spical, annual cost par mits of experiation management activities that PGAE performs annual de factoring the space. The spical spical spical spical spical de filiption spical spical spical spical spical spical spical spical spical spical spical spical spical spical spi	In schema dink. In Characteria and Schema and Schema Maral Amural analogue cant part mise (*) MC Brishishi which for Michael and Schema Maral Amural analogue cant part mise (*) MC Brishishi which for Michael and Schema Maral Amural analogue (*) MC Brishishi which for Michael and Schema Maral Amural (*) MC Brishishi which which and the Schema Maral Amural (*) MC Brishishi which which and the Schema Maral Amural (*) MC Brishishi which which and the Schema Maral Amural (*) MC Brishishi which which which and the Schema Maral MC Brishishi which which which and the Schema Maral Amural MC Brishishi which which which which and the Schema Maral Maral Amural MC Brishishi which which which which are statisfies for an annumentary whith MC Brishishi which which which which which which which which and the Schema Maral Amural MC Brishishi which which which which which which are and Schema Maral MC Brishishi which which which which which which are and Schema Maral MC Brishishi which which which which which which which are and Schema Maral MC Brishishi which which which which which which which are and Schema Maral Mar	Holly Wehrman	10/31/2023	11/142023 11	L/14/2023	ter Here as an Interfact Manipa Nac Jung gazah Andro Longs annandra ant. agant Caldanata (11) ag	9	NĂ	8.2	Vegetation Management and respections	NA
484	СаРА	Set WMP-32 CalPA_Set WMP-32	6	CalPA_Set WMP-32_06	Cd 24 Advances understands that is many projects spring an event and band distribution with covered conductor, CM26 produces pair index pairs and provide the interpretation of the provide is it is not orchancestration convertel? Passa electronic # Forester. 10 Data / CM2 for event and and provide the maximum pairs band or advancest of which it will register 20 Data / CM2 for event the pairs of the provide the provide the provide the provide the provide provide the provide the provide 0 of the answer to pairs (b) is not, plasma and prior DAE2 & strendom and which private the project.	An experimental experimental and a second se	Holly Wehrman	10/31/2023	11/14/2023 11	u/14/2023	tes-Henou ope comfontentidem/opeldocs/oute get and safety fortage progradness and support/Celfebrocates_032 zip	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildline Mitigation Strategy
485	Cath	Set WMP-32 Cel/94, Set WMP-32	7	Cath, Se 1009-32, 27	Please provide the starth of all pilot loading calculations performed as part of all size to convent constants regime Table (1997) and 2022 and 2023 and 0 States 4 - 2023). The should contain the bioleasy of interven- tion of the contained on the contained on please to the contained. In Elementation (all not the contained on please the contained) of Desamination of intervent the policy needed angles and the contained. In Desamination of intervent the policy needed angles and the safety function.	CRIDINAL TAY for the last of pick taylor graduation jointmust a grant drawned Markan and Markan Sharkan and Markan Andream Andre	Holly Webrman	18312023	11/142023 11	LU14/2023	te Alexa ge envloetert kervigebedete ge en vloet het gegendete and ungestigebedete al. 2.g	1	NĂ	72	White Mayaton Braingy Development	Wathine Millipolans Strongy
486	СаРА	Set WMP-32 CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2020 through 2022, please provide ten indicative selected pole loading calculations performed is per of a bare is converted contractor replications provide. For these calculations, please provide. To The 6 disculation property). 1) Any independence associated with the calculation (for example, we represer's determination that the calculation monomerse as pairs and the replication.	Date anticement's installed the local scalar of politics is anticement to fail an en- (c) - (PMEE (provide) the meanable in monitory instancing prior budget galaxietons therefore WMEP Science/p2022, PR_CMiRecolame, 2025- 2025/0004/COV 2029, PR_CMIRecolame, 2025- 2025/0004/COV 2029, PR_CMIRecolame, 2025- 2025/0004/COV 2029, PR_CMIRecolame, 2025- 2025, PR_CMIRECOLAME, PRESS, PRESS	Holly Wehrman	10/31/2023	11/14/2023 11	1/14/2023	tes //www.sep.com/content/dem/pp.Mors/oute ensamt-subtr/content-preservedness.ant. support/CelAthonates_012.co	1	NA	7.2	Wildline Mitigation Strategy Development	Wildfire Mitigation Strategy
487	OEIS	015 OEI8,015	1	0EI8_015_Q1	Appendix constrained a 2012/2012 appendix in 2012 appendix 2012/2012 appendix in 2013 appendix 2012 appendix 2014 appendix 2	1. The discourse planes in the too labels in which is expected in <i>Birloy</i> and provide the set of the discourse planes in the one of the discourse planes in the set of the discourse planes. The discourse planes is the set of the discourse planes is the discourse planes in the discourse planes are discourse planes. The discourse planes is the discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes are discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes are discourse planes are discourse planes are discourse planes. The discourse planes are discourse planes. The discourse planes are discourse pl	Dakota Smith	11/3/2023	11/8/2023 1	182023 <sup>h</sup>	tip://www.goa.com/content/dam/goa/docs/coda gas and sufm_footgog programdimis and support/DES 035.05	0	NA	8.1.7	Open Work Orders	NA
488	CaPA	Sei WMP-33 CuIPA_Sei WMP-33	1	CaIPA_Set WMP-33_Q1		Please see discriment WMP-Clacksong/Q021, DN, Calif-Annotate, 0.33- Clack MADN and for the regarded data data and the regarded data data and the regarded data and the regarded data for the 2022 Q2- Clack for any space the the original point plants in the set approximation for the subty panelice priority level at the end of Q2 and a followershift for secondary. Keel I, have a regarded data and the regarded data and the regarded data for the secondary data data for work was completed in the field and column. Indicates the data of classes in BAP. Field completion and classes dates was public on November 21.	Aaron Louie	11/9/2023	11/28/2023 11	1282023	tas //www.apa.com/notaet/dam/apa/docs/buda gasandiskihi/kungagarainokons.ank gasandiskihikunokon.013.ga	1	NA	8.1.7	Open Work Orders	NA
489	CaPA	Sei WMP-33 CuIPA_Sei WMP-33	2	CalPA_Set WMP-33_02	1 Date is non-roterina complexited. Science J any Science I and Science I and Science J and Scien	Chilosombor 11, 2023, POLE confirmed will Cal Advectation that providing data as all Plasma and additional of Well-Science 2020 (2016), California Advectation, SUI- 2020 (2016), Califord and California	Aaron Louie	11/9/2023	11/28/2023 11	1282023	ta, Nawa aya comformat ManfagaMocclosta gacani sikin Jonaya anazardona init wanani Sikiwanan, Dikina	1	NA	8.1.7	Opan Work Orders	NA
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491	Call-A	Ser 1909-34 Car94, Ser 1909-34	1	Call-A, Set WMP-54, 01	The factoring equations particle 17-022. 2023 2023 2019 MP Reviews 1. Journal of Seguritize 27 , 2023. 2029, 1229 (Jung 2019) Proving VIII & Stanger Stanger 2019 (Jung 2019) Proving VIII & Stanger Stanger 2019) Proving VIII & Stanger Stanger 2019 Proving VIII & Stanger 2019 Proving VIIII & Stanger 2019 Proving VIII & Stanger 2019 Proving VIIII & St	In the content of 2022, as instal Adapta Charge Review of Escharten SORE) in the property of content may be approximately and the source of 2022, as instal Adapta Charge SPE and the source of 2022,	Junin Hegier	12122023 1/150	024 1/19	12024 international Internationa International International Internation	te lives ge services liget estimates gel administrar gegeneties est metri calances. ULa	1	NA	\$1\$11	Gai Operations and Procedures	Postsche Esginnen au Drive Betrige
492	CaPA	Ser WAP-S4 CalPA_Ser WAP-S4	2	Cutrix, Ser Wile 34, 02	al Peaus explain ha vitanta for including a CP2 in a MOR for 2022. In Peaus explain the vitanta for including a CP2 in a MOR for 2022. In Peaus explain the vitanta for including a CP2 in a MOR for 2022.	The control for Addigk Charge Review and Foldwards (NDRE) and an expenses among the provide Section 2014 (2014) and and an expenses among the provide Section 2014 (2014) and and and an expenses among the provide Section 2014 (2014) and and an expenses of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and an expense of the provide and and an expenses and an expenses and and an expense of the provide Section 2014 (2014) and and an expense of the provide and and an expenses and an expenses and an expense of the provide Section 2014 (2014) and an expenses of the provide Section 2014 (2014) and and an expenses of the provide Section 2014 (2014) and and an expense of the and and an expenses of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and and an expense of the provide Section 2014 (2014) and and an expense of the and and and and and and and an expense of the provide Section 2014 (2014) and and and and and an expense of the provide Section 2014 (2014) and and and and and and and and and and and and	Justin Hagler	12/12/2023 1/190	024 1/19	92024 M	tip //www.apt.com/exett/apt/fits/distants- end.ut/st/state_properties_end. appent/Subbio.eks.Cht.ap	o	NA	2022 WMP Section 7.1	Wild're Migaton Stategy Development	NOA
493	CalPA	Set WMP-34 CalPA_Set WMP-34	3	CalPA_Set WMP-34_03	Property comes with EPS3 equations of provide address factor by common where the object on obje	<sup>10</sup> Planus are WHO Occours/023-2032 [C) Cubricosts, 134-COMMANT and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Children and Sandard Andrea and Children and Children and Children and Sandard and Children and Children and Children and Children and Children and Sandard Andrea and Children and Children and Children and Children and Sandard Andrea and Children and Children and Children and Sandard and Children and Children and Children and Children and Sandard and Children and Children and Children and Children and Children and Sandard and Children and Chi	Justin Hegler	12/12/2023 1/19/	024 1/19	12024 htt	to: //www.new.com/assets/apen/docs/outages. and-sufety/butage-organizations.and. support/Californiates_014.stp	3	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
494	СаРА	Sat WMP-34 CuIPA_Sat WMP-34	4	CalPA_Set WMP-34_04	PLSES 2021 VIDPE 13, 510, 1408 The Them drogen schedupt the damption of CO2 is to other sensating in the regard CO2 mice and CO2. So to other schedupt the damption in the SC22 VIDPE 14, the VIDPE 1	all PGAEs: counting segment examing is consolitation for a Classific Medicine Day (CPR) is a counting segment examing is consolitation of the Classific Medicine Day (CPR) is a counting segment of the Classific Day (CPR) is a count	Justin Hagier	12/12/2023 1/22/	024 1/22	b2024	tips/Jouwn.ege.com/seetu/ggo/docs/butages- ent-safet/hotage-progradimes-and- support/Caldeboartes_OS4.ag	0	NA	8.1.8.1.5	Grid Operations and Procedures	Protective Ecularment and Device Bettings
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490	CultA	Ser 100P-34 CaPA, Ser 100P-34	ŝ	Cuth, Ser With St., On	(a) Constant (Morth W 1921) Charace disk the sequences sequences is the participant of the participant	Passes are 1908 Disconsy2023 2023, DN, Californians, SM 6020Math1 alor' for sid-pass and	Junin Hegler	12122023 1.020	024 1,22	12024	ter dans set understidige das bases est altrichter an ansatzen aus ansatzlichten ein Vita	0	NA	81811	Gal Operative and Procedures	Posteche Equipment and Device Bellings
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500	Сара	Set WMP-34	CalPA_Set WMP-34	10	CaPA_Set WMP-34_Q10	Regarding PGLE: 5:021 Relately Report, PGLE: start Sase reliably project has been histed or 0011 102. circuits territoria to importa to PGRSand talking a more surgical approach in applying EPGS satings when the circuit normatic risk.' 11 However, PGLE dist of reports a EPGS obage for Other 1102 2020.212 PGLE's list reliance dange on Other 1102 was on August 19, 2022, 13 which was after the 2021 RelateMy Report was published. Plasse explain this discreption;	Win conference 2011 1022 and no 2021 consequences de IPPED consequence en operand IPPEZ January Marching Prepart IPPEZ and IPPEZ International International International International International International International International International International International International International International International International International Internat	Justin Higler	12/12/2023	1/19/2024	1/19/2024	https://www.ppe.com/assets/ppp/docs/ostages- and-safety/ostage-preparedness-and- support/Calidivocates_034.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CaPA	Set WMP-34	CalPA_Set WMP-34	11	CalPA_SetWMP-34_011	n PGAS: Nonether 2021 EFS3 tables (spect FGAS region for them hand have 32 hadges on FFS3- ministic Transmission (FG2E) dougs in the part of all and the part of the transmission region is a substantial transmission (FG2E) dougs in the part of all and the part of the transmission region is a first for the transmission of the part of the transmission of the trans	(1) The FERST angues reported in the EESE Month/ Month report reported in the obdget collaberation tools and collaberation reconstruction of the obdget of the experimental and the observation of the observation of the observation of the experiment of the observation of the observation of the observation of the observation reports on the Advectory system. If years, these strumentation frees to reduce reports on the Advectory system. For programmers and the observation of the reports on the Advectory system. For programmers and the observation of the reports on the Advectory system. For programmers and the observation of the reports on the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the Advectory system. For programmers and the observation of the report of the report of the Advectory system. For programmers and the observation of the report of the report of the observation of the report of the report of the report of the report of the report of the report	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	<u>smpe //www.ppe.com/assen/ppe/doc.lpstages_</u> <u>and when/batage-propared-twar-and-</u> <u>autoport/Calddrocales_038.mp</u>	٥	NA	8.1.8.1.1	Crid Operators and Procedures	Protective Equipment and Device Settings
502	CaPA	Set WMP-35	CalPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 52 of PCAE's 2023-2023 VMAP R4 scheduled January R6, 2024. PCAE Indicates that system hardware public provide the second of a second account. Present quests Table 23 by providing the activation of completes rule and quarker for and the singlation states basis the specification (cample) and account of the second states of the second states in PCAE indicates the completion is universal or understanding basis as passe.	The source large plane have a	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.pan.com/ssiste/jego/docs/outages_ and-safety/outage-precavarianes- support/Califetyoutes_035.sip	1	NA	2.1.2	Identification of Frequently De-Energized Circuits	NA
503	СаРА	Set WMP-36	CalPA_Set WMP-36	1	CalPA_Set WMP-38_Q1	POLE provide the following labels in the response to Culdinosate POE 5127010P-00 spectro 5. Metabolic properties disaggregated in the time initiation described in POLE's response to Culdinosate POE- 222704POA (20). 222704POA (20). 222704POA (20). 22704POA (20). 22	Press         article scalable data balance for mediance           Press         article scalable data balance for mediance           Paralle State	Franky Lao	3/8/2024	3292024	3/29/2024	<u>Stips://www.pps.com/assetu/ppo/docs/outaps:</u> and sides/induse-compand/new.and. support/Caldynoudes_Obl.co	٥	NA	Vegetation Management	NĂ	NFA.
504	CaPA	Set WMP-36	CalPA_Set WMP-36	ż	GalPA_Set WMP-36_02	Plase desgraph the data in Talls 11 of POLE's 2020 O4 OOR such that have is only one UBII y bitstime Teaching O for such new IF this in only saturble, plases explain only and datily the methodology for grouping comm secting D s.	Process after the dependence (2023 NMP Annual Registrin Completes (2014)) that Marka Integes with the Unit Strange Instrument complete (2014). The Marka Integes in the Unit Strange Instrument complete (2014) and (2014)	Franky Lao	382024	3/29/2024	3/29/2024	https://www.aga.com/astri/astri/aga/doc.htmage. ed.aufor/htmage.www.astria.ast. access/Subbondar, Chillan	ō	NĂ	QDR	NØ.	NPA.
504	CaIPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-38_Q2(a)	Please disaggregate the data in Table 11 of PG&E'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 canain tracking IDs.	Please reference "WMP-Discovery2023-2025 DR_CalAdvocates_036- Q0025upp01Abch01.pdf for a copy of the 2023 WMP Annual Report on Compliance	Franky Lao	3/8/2024	49,2024	4/9/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Cal-dovocates_035.pp	2	NA	QDR	NA	NA
505	CaPA	Set WMP-36	CalPA_Set WMP-36	3	CaIPA_Set WMP-38_Q3	Table 7 of PCAE: 2022 GL QOR does not what the planed or actual net addition or removal values reported in Table 3. explain this decaypropy. Is In Table 7 or Table 7 accurate?	CONTINUES (1996) The maintenance dimension is in eVen. The final suited The Table 1 is investigated interaction is in eVen. The final suited The Table 1 is investigated from the table 1 is investigated from the table of table o	Franky Lao	382024	3/29/2024	3/29/2024	https://www.ges.com/sustal-gep/docs/outages_ and-sufety/outage-proparedness-and_ support/Califeboostes_036.zip	0	NA	QDR	NA	N/A
506	CaPA	Set WMP-36	CalPA_Set WMP-38	4	CaPA_Set WMP-36_Q4	Table 3 of PGLE3 2022 G4 Q0R region on the utility's inflasticative upgrades. Federal Science (Science (Science)) (Science (Science)) (Science)) (Science)	Table J. 2000 The contractions, the two radio federatories or opported incorresponse and incorrect and and CH CH or opportunity contract and contract incorrect and and contract contract of the contract incorrect bas could be contracted to the contract of the contract bas could be contracted to the contract incorrect and the contract bas could be contracted to the contract bas could be contract and could be contracted to the contract bas could be contract incorrect and the contract contract incorrect and the contract incorrect and the contract contract to the contract incorrect and the contract contract to the contract incorrect and the the contract incorre	Franky Lao	3/8/2024	3/29/2024	3/28/2024	http://www.pes.com/asstri/pes/dos-shutaees. and adety/outage commentions and, auroport/fail/documes_036.cp	٥	NA	QDR	NA	NA
507	Cuth	Sat WMP-40	CalPA_Set WMP-40	1	CaPA_Ser WIR-40_01	Fability and a strain of your 21 of a 2023 VIMP lipidual regarding in sortigian for architegrounding and convent and the strain of the strain of the strain of the strain backwards provide and the strain PADE as straining frequency and regarding to the strain backwards provide and the strain PADE as straining frequency and straining straining straining straining straining straining straining and straining strai	A. The cancer source of the cancer proceedings parets in dependent on the part or advance of the cancer process of the cancer	Miles Cordon	452024	4/10/2024	4792024	https://www.go.com/sort/gouters/brases. god.ufs/s/straar gouters/brases. august/Dickloneen.JBCa	ō	NĂ.	812	Sector 8.2. Gid Daugs and System Restoring	8.1.22 Unterprivating of steams been with experiment
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500	CaPA	Sar 1009-40 CaPA, Sar 1009-40	2	Qu94,5er109-40,23	POLE same on page 23 of to 2025 VVMP lipidae agending its workplan for comment conductor projects. PAGE assess on page 23 of to 2025 VVMP lipidae agending its workplan for comment conductor projects PAGE assess on page 23 of to 2025 VVMP lipidae agending its project and the page 10 of the	c PM2E mouth to multi-the calculate grades hadrong and addition sequences of PS2, a constrained on additional addition	Miss Gordon	482024	4/10/2024	4/10/2024	tage free paramitanti geta latage est schulare contra st samet Colonate Star	ō	NA	ā	Santon 8.1.2 - Ond Dasign and Synam Handering	8.12.1 Governit Candistor Haddison – Dasthuller
510	CaiPA	Set WMP-40 CalPA_Set WMP-40	4	CalPA_Set WMP-40_Q4	IOSE stores an page 36 of the 322 MS (Spater YOSE) represents to add 3226 lapid physics Heatings transmission characteristic flagment Registrament (211) [III] protection controls argument inglowers merits the services in the store of the Store (III) (III) (III) (III) (III) (III) (III) (IIII) (IIII) (IIII) (IIII) (IIII) (IIIII) (IIIII) (IIIII) (IIIIII) (IIIII) (IIIII) (IIIIII) (IIIIII) (IIIIII) (IIIIIII) (IIIIIII) (IIIIIII) (IIIIIIII	al No. System Hardering - Toreamitistics Conductor Segment Replacement was not forecard or autorized in the 2023 Contemp Ease (CRC). In Natingelication, bases are the segment or autopart (a). c) Not application, phases are the response to subpart (a).	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://www.ppe.com/assets/opa/docs/outages- and-sifety/outage-preparedness-and- support/Californiates_040.rip	٥	NA	8	Section 8.1.2 - Grid Dasign and System Hardsning	8.1.2.5.1 Traditional Overhead Hardening – Transmission Conductor
511	CaPA	Ser WMP-40 CerPA_Ser WMP-40	5	CalPA_Set WMP-40_05	Home A monor source or a monor water     The state of the state o	In A file smire, a 2014 workprise as at Blang exemption PABE correspond to the analysis of the PABE shows the adv PABE of the advances with interruption b 100 methods be what hit is advanced to "selima bits" photolitad bits register work in 2025" workprise based on advances of the advances of the advances of the advances of the advances advances before advances of the advances of the advances of the advances of the advances workprise bits consolitation design of the advances of the advances of the photos bits advances of the advances of the advances of the advances where the advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances because of the advances of the advances of the advances of the bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances of the advances advances of the advances of the advances of the advances of the advances of the advances bits advances of the advances of the advances of the advances of the advances bits advances of the advances of the advances o	Miles Gordon	452024	4/16/2024	4/12/2024	three / leven are conf. sech legition (branch and a disclutions exceeded and a sugger (Californian Chicag	0	NA	e	Bacton 6 - Risk Methodology and Assessment	6.12 Sunnay of Risk Models
512	CalPA	Set WMP-40 CalPA_Set WMP-40	6	CaPA, Set WMP-40_08	PEEE sease capego 2 of to 2020 WWF spokes their is remotioning a new exolution of its WMHIs Database. Peee Sease 2 of the 2020 WWF spokes the spoke bank in VMDM at an exopands to the two comes the bank bank (VDM) at a spoke bank in VMDM at a spoke bank in VMDM at a spoke bank in VMDM in VDMDM at a spoke bank increasing and exolation of an advantaged mode particles that all is partnership with VDMM at a spoke bank increasing and exolation of an advantaged mode particles that all is partnership with VDMM at a spoke bank increasing and exolation of an advantaged mode particles that all is partnership with the spoke bank increasing and exolation of an advantaged mode particles that all is partnership with the spoke bank increasing and exolation to an advantaged mode particles. The spoke bank is partnership in 2020 and 2020 (1 - 6 a source 1 part (1) a spoke an equine have PGAE instants to myori this shadution in the SHARE.	projects an any data is accorded al 2024 (of purposes expected in to completed in PGE2 and projects fragments and provide projects and programments and provide and PGE2 and projects fragments and provide projects and programments and provide and PGE2 and projects fragments and provide projects and programments and provide and and manufacture and provide projects and provide and programments and and manufacture and provide projects and provide and programments and provide and provide projects and provide and provide and provide and provide and provide provide projects and provide and provide and provide and provide and provide provide provide and provide and provide and provide and provide and provide provide and provide and provide and provide and the provide and provide provide and provide and provide and provide and the provide and provide provide and provide and provide and provide and the provide and provide provide and provide and provide and provide and the provide and provide provide and provide and provide and provide and provide the second and and provide and provide and provide and provide and provide the second and and provide provide and the second provide and provide and provide the second and and provide and provide and provide and provide and provide and provide and provide the second and and provide and provide and comparison provide and and provide the second and and provide and the second provide and provide an	Miles Gordon	45/2024	4/16/2024	4/12/2024	https://www.sge.com/swith/goo/docu/outages- end-safety/outage.org/andress-and- support/CAI/docutes/.040.pg	۰	NA	e	Eedion 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA	Set WMP-40 CalPA_Set WMP-40	7	CaPA_Set WIF-40_07	Table does not page 51 the 2023 VPM bigstark but mergenese to ALT PLAC-2004 - Lipsteffic Grid materings Dationality, PLAC & streadings of VLAC (AVM bits built Chart Active Active Active Active PLAC & Dational Active Active PLAC & Dational Active	4. No. The Sprace Treatment of Accurate May Beyrow (1544) is spraced to 2012. To 11 c82 with only module approach and the ASS (240 module) and	Miles Gordon	45/2024	4/10/2024	4/10/2024	<u>Mitter //www.spe.com/site//yeu/doc/instages_</u> end-siter/instage-preparations-and, support/Caldynuine_CHD up	0	NA	11.4	Apparedix D - Areas for Continued Improvement	11.4 ACI PC&E-23-05 – Updating Crist Hardering Decision Making
514	CaPA	Set WMP-41 CalPA_Set WMP-41	1	Carlo, Ser MAR-41, D1	al Plasm bill of disket sits averageneniski by POLE's VIDMA vF. For example, VIDMA 3generisket 17 VIF or acchite score is part (by plasm provide a category or ball of decorption of the spar of rank the score VIF or acchite score is part (b) plasm provide a score displasm of rank POLES thereads as and the score of the score is part (b) plasm provide a score displasm of rank POLES thereads as and the score of the score is part (b) plasm provide a score displasm of rank POLES thereads as and the score of the score is part (b) plasm plasm bill and POLES in score as scored as the score of the score is part (b) plasm plasm bill and POLES the score matching the score is score in scored by plasm of the score is score in part (b) plasm plasm bill and POLES the score matching the score and the score displasm of the score is score matching the score of the score displasm of the score of the score displasm of the score is score matching the score displasm of the score displasm of the score displasm of the score of the score displas	These are 3 proceedings of the second by models on the OPCN of the produce system is a scalar - Anone - Second	Holy Wehmen	452024	4/11/2024	4112024	timer / Anna ann an Uaint I an Uaint I an Uaint aid a An Luine an ann an Anna Anna Anna th' An Anna an Anna Anna Anna Anna th' An Anna an Anna Anna Anna	٥	NĂ	¢	Section 8 - Rok Mathedology and Assessment	6.1.2 Durning of Rak Module
515	CuPA	Ser WMP-41 CarPA_Ser WMP-41	2	Gal94, 3er 1939-41, 22	el Please foi al compactin (or aggregate) na scores generated by PGAE's WOMM v4, For example, WOMM v3 personal con compacts in a cores, and the score compacts in a cores, and the score compacts in a core, and the score compact in a core, and the score compact of the score core of the score compact in a score core core core core core of the score core of the score core core core core core core core	How has interview to as some analysis has been booked as a storad segment     and an operation of the segment as a storad with how booked as a storad segment     a plane how have	Holy Wehman	452024	4/11/2024	4/11/2024	htten förera atta som föra til også föra skutarata end attale föra som attal attalen för föra föra som attal attalen för föra som attalen att	٥	NA.	¢	Sector 6 - Risk Mitholology and Assessment	6.12 Summey of Risk Module.
516	Сыра	Sei W3P-41 CaPA_Sei W3P-41	3	CaPA_Ser WMP-41_03	Outcomes 3 and 4 were the weak knowne generated from WORM+4. This should be addentious to where the PAEX resonances to quantities 1 and 2 and 2 and 1 and 2	Companie Companie (et al. 2014), and an et al. 2014. Cardinational (2014) COSMAND CORF and for CoS Bins which which which controlling landshead Cosman and Marchael CoS Bins which which which controlling landshead Exploring and including lang transports of the second land landshead Explored landshead lands and Englanes models which are sub-assist Explored model reads are indexected by ports grandwide landshead Read landshead landshead landshead landshead Read Landshead landshead landshead Read Landshead Landshead Landshead landshead Read Landshead Landshead Landshead Landshead Landshead Read Landshead Landshead Landshead Landshead Landshead Landshead Read Landshead Lan	Holly Wehrman	452024	4292024	4/29/2024	https://www.ant.com/security.com/security.com anti-anti-anti-anti-anti-anti-anti-anti-	2	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summay of Rak Models

517	CaPA	Set WMP-41	CalPA_Set WMP-41	4	CalPA_Set WMP-41_O4	Passa provide xxXIII for the statistic heat access and the same generative plant currently same to show within enginemenancing and statistic plant access and the same generative plant currently same to show the statistic plant currently access and the same generative plant of the same generative plant currently access the statistic heat depict current same generative plant currently access the same generative plant current same generative current same	Press are distinut WMP-Oscow/2023.003, DR, California, 611- 0033401/CDM are for expanded System Heldering and Vegetition Nanopinent convents mobils.	Holy Wehman	452024	129/2024	4/29/2024	https://www.pps.com/ssettigge/doc/butages- and-ulfey/butage-preparatives-and- support/Califorcians_041.pp	0	NA	¢	Dection 6 - Rok Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Sat WMP-41	CuIPA_SetWMP-41	5	GuPA, SettilP-II, OS	Standard Status In the as some periods from YDMA / The analysis is well-each of the PMEY experiments the source of PAGES. Analysis of PAGES is a some period of the PAGES is a some period of the Analysis of PAGES is a source of the source of the PAGES is a some period of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of the PAGES is a source of the PAGES is a source of the PAGES is a period of the PAGES is a source of	ni - () Paust and Alainean PARA Channes (2013) 2018, DP, Caldonostin, Sri - Shanada ang Farta ngawalan belanagana ATTA-SARDT. Mille Channes (2023) 2019, DA, Caldonostin, Sri F (2015) Anti - Ani Mille Channes (2023) 2020, DA, Caldonostin, Sri F (2015) Anti - Ani	Holy Wahman	45/2024 •	VI 1/2024	4/11/2024	htten Virene ann om Vient frem Viren bester et de affektigten er mennen men verk mennen Virkhelmen "Vitten	1	NA	é	Sectors 6 - Rek Mellotticgy and Assessment	6.12 Surney of Rok Models
519	CaIPA	Set WMP-41	CaIPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 5-11 of PG2E5 2425 WMP Update discass version 4 of PG2E5 WdBre Consequence Model Pease provides 4 GB 58 Med desinis ht most granitaria level analable for the WdBre Consequence Model, version 4. This fas abude contain the following: of generatic fastance desing the most granular level available for consequence (if a GL Aloccasta' understanding that the consequence model uses "paids") ) of for dash generatic fastance interactional in feroient consequence solutes (if there are multiple) as attributes.	Phases are addressed "WBK Observer/2003-2002 EBI CARdonades D41- D003bableCOMR agr for a GBI for containing for the requested Waldfin Consequence OHPC) v4 model paid results.	Holy Wehman	452024	129/2024	4/29/2024	https://www.ppe.com/assets/ppg/docs/ostages- and-safety/ostage-prepandness-and- support/Cal/dvocates_041.zip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
520	CaPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a CIS file that details the most graned at well available for the Wildline Consequence Model version taked in the WDRM v3. This like about contain the following: () Committe Clearing and a statute of the statute and the statute of the statute of the statute of the orderstanding that the consequence model uses () private () and () and () and () and () as ) () For each generative fausting, these and clearing and () and () and () as attributes.	Please site situativent "WIRP-Discourg/2023-2025_DR_C42Artinocales_041. 0003Arth01CDNF-307 for a GIB file containing the requested Wildline Consequence (WFC) v3.4 model powel results.	Holly Wehrmen	45/2024	129/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_042.zip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Modela
521	CaIPA	Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	<ul> <li>a) Hus E3 or another another completed an independent review of the WDRM v4?</li> <li>b) If the answer to part(a) is yes, please provide a copy of any reports and output from the independent review.</li> <li>c) If the answer to part(b) is no. when does POEs expectition wrinks to be completed?</li> </ul>	<ul> <li>a) E Si accurately conducting an independent review of the WDRM e4.</li> <li>b) The ES serview is acchedulated to be available by the and of Q2 2024.</li> <li>c) Please size in response to acaptert (b) above.</li> </ul>	Holly Wehrman	45/2024	/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/Cal4dvocates_043.rip	۰	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CaiPA	Set WMP-41	CalPA_Set WMP-41	9	CalPA_Set WMP-41_Q9	a) Hair PGEE created a databatic overview document that details the MORM4 +, a limiter to the "2021 Welfer Distribution Risk Mole Conversity" for PGPSE stamming of Group in packies workshop had on October 5 and 6, 2021 / 10 Hair streamer to part (a) is you, failed provide a surgery of the document? (b) If the answers to part (b) is no, loan FGP (partice) and an advanced and convers? (c) If the answers to part (b) is no, loan FGP (partice) and advanced and convers? (c) If the answers to part (b) is no, loan FGP (partice) and the advanced advanced? (c) If the answers to part (b) is no, loan FGP (partice) and the advanced to be convertinge?	a) POAE a conversity creating the balance device documentation for the WDRM v4. It is checkland to be studied by the set of C2 2023. b) Nat opticalita, please are the response to trackpart (i) allows, c) Nat opticalita, please are the response to trackpart (ii) allows, c) Nat opticalita, please are the response to trackpart (ii) allows, c) Nat opticalita, please are the response to trackpart (ii) allows, c) Nat opticalita, please are the response to trackpart (ii) allows, c) Nat opticalita, please are the response to trackpart (ii) allows, c) Please are the response to trackpart (ii) allows,	Holly Wehrman	452024	/11/2024	4/11/2024	https://www.ppe.com/asseni/spol/docs/outages- and-safety/outage-prepandness-and- support/Callshowates_041.sip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
523	MGRA	Data Request No. 9	NGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	Table POSE-B.1.1-2 Event Probability Model Predictive Performance In the table, predictive ability for diverse of pations more Primary Conductor (Other, Wire Down) fare relatively poorly compared to regular attributes. Explain why this is as	This is a topic of current study. The wire-down model addresses primary wire-down spinons due to experiment failures and not vegetation related failures. Current investigations are focused on the fact that most failure events occurs in scatalia areas and gradients of exoficient be same gradient. Work is organize to instruct the model is	Joseph Mitchell	4/8/2024	/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/MGRA_002.sip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MDRA_Data Request No. 9_02	Phase prode Monadon exhibit on the Induction of "in assessment of dy and costlines for predicing areas of legit consequence."	dation is recovered that cannot a status' and a status' and a status of the status of	Joseph Michell	482024	V1 1/2/02/4	4/11/2/024	<u>Missi Jiwaa aga comi sushi aga iku kutagu, ant safet Juntagu creasartine ant, autori MiBA, 000 sig</u>	٥	NA.	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fite Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?	PG&E resprets this quastion to be requesting whethart the dry wind definition conseponds to dray with dries wanter and higher winds. In this case, you, the dry wind definition is based on relative humidity being lower than a threshold and the wind speed bains hother thresh relativith is the tops: I devise acress of leader draw and wind yeard.	Joseph Mitchell	48/2024	/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MGRA.009.zip	0	NA	11.4	Appandix 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 Requisit No. 9_04	Will the "dry wind" weather days be associated with a probability driver also correlated with "dry wind" weather days and if howso.	PGGE treatprises this quantizes to anit which if the dry ward days datis, used in the heat of the second s	Joseph Mitchell	48/2024	/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MSRA_009.sig	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Robusto PSPS (impacts to Castomera (Section 9.1.5)) For the 22.2 to 138 induction in contamena appoint to PSPS events, how much of the andrector in a due to 1 undergrounding 2) Motoriaed Switch Operations (MSOs), and 3) other factors.	All of the reduction from 22k to 12k is antibulated to undergrounding. An markenout in sector 18 2:1,1 3:0 14 the 2025 WHP, the number of undergrounding miss for 2025 was adjusted form 550 miss to 350 miss, therefore the nucleation in customer events mitigated corresponds to poperformitly the indecessies in undergrounding miss completed. No customer events mitigated from Motional Sector Operations (MSO) packements are separated in 225 and the program is appended to be completed in the completed in the customer events mitigated from Motional Sector Operations (MSO)	Joseph Mitchell	482024	1/1 1/2024	4/11/2024	https://www.pps.com/assets/opa/docs/outapes_ and-safety/outape-preparedness-and- support/MGRA_009.sig	0	NA	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Menica Identified by the Electrical Corporation
528	MGRA	Data Request No. 9	MGRA_Data Request No. 9	ć	MGRA_DataRequest No. 9_06	Equien Ivor NEO voluces PSPE inclures.	For examples, the latence frame (BMC) devices to out shares "PPI interpretation, the latence is a provide classion in provide set of the latence of the latence of the latence of the latence of the latence of the latence of the latence of the latence of the BMC devices as an unprovide with an encoderable and the latence of the latence is a subscription of the latence of the latence of the latence is a subscription of the latence of the la	Joseph Michell	4/82/024	v1 1/2/02/4	4/11/2024	2005: //www.ees.com/sustilized/acs/budgesc enfsatility/budge.comeandrase.act. sustant/hatikk.000 ac	٥	NA	2.1.5	9.0 Public Safety Power Shateff	9.1.5 Performance Marine Marine by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Requisit No. 9_07	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	which makes to use an extrema device. Metro Stark Operating MSO devices are not capable of last protection and therefore are not part of EPS3. As part of the MSO initiative in the WMP, fease units are being replaced with white risk microster, an automatical settics or a means which it for a fea indicated settic setting and extremation of the SPS3 capability and be particular devices.	Joseph Mitchell	48/2024	/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_003.tip	٥	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	Yea, EPS3 is enabled and disabled based on frequential wather conditions. EPS3 satisfing an enabled or disable based on christ approved by our Wither Risk Gowarnece Stearing Committee. This criteria is based on 2m-by-2mm model cotypus freen our Fin Potential Index EPI provide I stearing based based based based and differ sink based on a variety of kny risk inclusions derived from fine science and all is takinomitteed from mercioan categories water based.	Joseph Michell	482024	/11/2024	4/11/2024	https://www.ope.com/assets/pep/docs/outages- and-safety/outage-preparedness-and- support/MSRA_000.sig	0	NA	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	Talla ACP/D4E53553 Updion nitigation offendemens for AX + - Convert conductor + EPSS, effectiveness a state in PLY. AN include CC = EPSS, but also MPCs, and DCD and how an effectiveness of BXF. New provide a contract of use. Perform the as a concut analysis, not as about the effectiveness of the calculates is non-pairs Perform the as a concut analysis, not as about the merging at conclusion REPCs, waited.	The expendent selected arrange affectiveness (A 37 and hand) and a start from and on a start of partners and ange of circuits and PEC and and PEC anges and applied to additional start of the start of the start of the start of the Handmann Additional start of the start of the start of the start of the Less than in comparison to the off a full dependence in the A4 and papeladers takes in comparison to the Ad and papeladers in the A4 and papeladers takes in comparison to the Ad and papeladers in the A4 and Additional papeladers takes in comparison to the Ad and papeladers in the Ad A and Addition the Additional Start of the Additional Start of the Additional Start Papeladers takes in comparison to the Ad Ad Additional Start of the Additional papeladers takes in comparison to the Ad Ad Additional Start of the Additional Additional Start of the Additional Start of the Additional Start of the Additional Additional Start of the Additional Start of the Additional Start of the Additional Additional Start of the Additional Start of the Additional Start of the Additional Additional Start of the Additional Start of the Additional Start of the Additional Start of the Additional Additional Start of the Additional Start of the Additional Start of the Additional Start of the Additional Additional Start of the Additional	Joseph Mischell	482024	/11/2024	4/11/2/024	<u>htter/leave.com/assch/new/docs/outages.</u> <u>and safet/integes.com/assch/new/docs/outages.</u> <u>autoon/JMIBA_009.sig</u>	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MORA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Plass provids the above table ACI-PG2E-32-05-3 under the assumption that Covered Conductor editive system eduction efficiences is a 85.0%, not 68.4%.	The is not fixed bits periods based on the methodizing of PAR's budy, Magdaian methods and the second seco	Joseph Mitchell	482024	/11/2024	4/11/2024	https://www.spe.com/assts/gpg/docs/outages. and-asfety/outage-orgonardness.and: suscent/MGBA_009.sig	٥	NA	11.4	Appendix D - Anasa for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

533	MOR.	Data Request No. 3	MGRA_Data Request No. 9	11	NORA, Dan Request No. 9, 011	8.27 Annotabeliphona Magazinii The constraints of the second second second second and the pilor decision we approach we used to satisf spinic of engineering or completions a 2021 bit 2021: I which any data the we addition with a free the pinicipa distance real based angles and in which any data is differ?	Index depicts to the generation on the generation failed in surgice of entity of the surgice of the surgication of the surgice of the surgice of the surgice of the surgication of the	Joseph Mitchell	482024	4/11/2024	4/12/2024	https://www.gas.com/social-gas/loss/botanes- ed administration are social to a set manufacture.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/ com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/ com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/social.com/ com/social.com/so Social.com/soci	o	NA	11.4	Appendis 13 - Annua for Continued Improvement	11.4 AC (POLE 3-35 For Parenet y Warder (PPV) Estavanees
534	MGRA	Data Request No. 9	MGRA_Data Request No. 9	12	NGRA, Dan Requiri No. 9, 012	Tana ACE FORE 23.06.01 Place provide file also presented at Place workshops, welched for any confidential minimize.	networkness constructions of programs of advison inflations. Used attractions also advised for advisor to the state inflation construction and the state inflations and advisors of a state inflation construction and the state inflation constructions and the state inflation construction and advisors of a state inflation construction and advisors of advis	Joseph Mitchell	4/82024	4/11/2024	4/11/2024	http://www.pac.org/social.pos/doc.botane. www.shinka.com/social.com/ analability.com/social.com/	7	NA	11.4	Appendis D - Anasa for Continued Temperatures	114 ACI PO&E 2308 – Continuation of Ond Hardwing June Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being scoped for undergrounding?	PQ&E has avoided selecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD		Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	support/MGRA_009.sip https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MORA_Data Request No. 9_Q15	Please provide a fair of neportable lightons for the last two years including the tolowing additional attributes: a range system at the time of the lighton (B0, R1, R2, etc.) b. which circuit wais implemented with active IDCD c. which are circuit with implemented with active IDCD c. a which are circuit with implemented with active IDCD c. a which are circuit with implemented with active IDCD c. a which are circuit with implemented with active IDCD c. a which are circuit with implemented with active IDCD c. a which are circuit with a straight active IDCD c. a which are circuit with a straight active IDCD c. a straight are circuit at the straight active IDCD c. a straight activ	Please see attachment "WAP-Discovery2023-2025_DR_JM3R4_009-2015Abc101 stac" for the requisited information. Please note that for subpart (a), PGAE produces File Potential Index (FPI) ratings only for circuits with a File Index New (FI).	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	support/MGRA_009.sip https://www.ope.com/asseti/ope/docs/ostages- and-safety/ostage-oreparedness-and- support/MGRA_009.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	Network Processing and the control and the status of paramined and the processing additional attributes:     a. raing system at the time of the outlage (BO, R), R2, etc.)     b. whether circuit was implemented with active OCD     return of circuit and implemented with active OCD	Please see attachment "WMP-Discover/2023-2025_DR_MGRA_009-Q018Atch01.stac" for the requested information.	Joseph Mitchell	48/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sig	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	CalPA	Set WMP-42	CulPA_Set WMP-42	1	CalPA_Set WMP-42_D1	C external materials and an environment of the e	c) No. c) No. applicable, please see the response to subpert (b) above. d. As applicable in the suprement the Response to (27) there is a slightly mean advect.	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.aps.com/austri/aps/doc/hotaps. and addref/ontage-organizations-and- surger/CeldAcoutes_042.00	٥	NA	6222	5.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	CaPA	Set WMP-42	CalPA_Set WMP-42	2	CalPA, Set W16F-42_02	Page 101 of PGLE's 2023-2025 WKP M states, in response to ACI PGLE-32-05, In pages 42-50c antidation to and in Pglion imposes to a simulate frame areas the loss to seach high processing interfacences on the interface and the pglion imposes and the pglion pglion and the pglion pglion pglion and pglion pglion and pglion pglion pglion pglion pglion pglion pglion pglion pglion pglion (20) Police are searched to proceed pglion pglion pglion pglion pglion pglion pglion pglion (3) Police are searched to proceed pglion pglion (3) Police are searched to pglion pgli	Anticipation between the structure takes that a cleanage takes that the structure of the st	Holy Wehmen	4/9/2024	4/12/2024	4/12/2024	https://www.ppa.com/sesth/spol/boc/boc/astages- and-sktey/bocage-programsform-and- support/Californians_GD-dp	٥	NA	6222	6.0 Risk Methodology and Assessment	6222Consequince
541	CaPA	Sat WWP-42	CalPA_Set WMP-42	3	CaPA, Ser WIP-42, 03	Page 7 of POLES 2023 WHP Update states, with report to POLES databation overposituality modes, "Signifuser afficient and no improve anal. Sprites, and codage data guility" Like and update in separated afficient discussed allows.	An analysis of page of PCRAE 1220 Start Print Streeming to an analysis of page of PCRAE 1220 Start Print Streeming and PCRAE 1220 Start PCRA	Holly Webman	492024	4/12/224	4/12/2024	htter fören som ned vari her bis konstant. Bed affat hänge som som bis att. Samständen det 184 att	o	NA	6222	<ol> <li>Risk Methodology and Assessment</li> </ol>	6.2.2 Consequence
542	CaPA	54 WMP-42	CalPA_Set WMP-42	4	CaiPA, Sir WMP-62, D4	Tasa PGAE 8.11.1 or page 5.47PGAE; 3025 IMIP lipidia indicates for WDRM 4 inclutes and direction is weightable model. 4) Distribution for wird direction in exceptional in the regulation model in MDRM 4. 4) Distribution in the second	The control of the second seco	Holly Wehrman	492024	47.22224	4/12/2024	https://www.ags.com/agsth/agsth/agsth/ end.add/s/burat annuals/agsth/ gasper/dicidences_IP2.ag	ð	NA	62.1	6.0 Ras Methodology and Assessment	5.21 Ration Res Component Identication

563	CaPA	Ser100-42 CuPA,Ser100-42 5	CuPA_SerMP-4_05	Page 11 of PCALE, XES YMP lipides adds. To Ito WTMU of update, we convend the scaly conservative exempts by specifying a numbering anomph of 20% lipide.address to Condition Color 2) to restricted plate, in order to provide non account of the state for opping a numbering anomph of 20% to indicated plate.	The VITABLE data southing once and a support of the service based on provide of multi- spectrems of the provide control southing weight southing. In a final data single, to a maximum provide southing of the provide southing the provide southing of the provide southing of the provide southing southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing on the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the provide southing of the southing of the provide southing of the southing southing of the southing of the provide southing southing and the southing of the southing southing and the southing southing and the southing of the southing southing and the southing southing and the southing southing and the southing southing southing and the southing southing southing southing southing southing s	Holy Wehrman	492024	4/12/2024	4/12/2024	Taman Alexan das ant hand hand hand hand hand an analaka bahara at mana kata ang kata anagan Kataban at an 2012 at s	o	NA	6222	6.0 Pila Mathology and Assessment 6.2.2.2 Consequence
544	CaPA	Set WMP-42 CalPA_Set WMP-42 6	CalPA_Ser WMP-42_06	Page 17 of PGEE 2025 MPR lipide states. "When viewed one law weighter base, the solider amongen is don't application of the solid states and the solid states are solid to the solid state and the solid state of the application of the solid states are solid states and application of the solid states and to highlight short hear 2 One PGEE just to come to the fact for law that make application of the solid states are solid states and 2 One PGEE just to come to the fact for law that make application of the solid states are solid states and the 2 One PGEE just to come to the fact for law that make application of the solid states are solid 2 of the solid states to perform any rect."	Note the highling at short frace. The The probability of the transmission of the tran	Holy Wehrman	492024	4/12/2024	4/12/2024	<u>http://www.new.com/assert/new/docs/notaess.</u> and-safetr/initiage-createstriae-ind; ausport/Californates_082.its	٥	NA	6222	6.2 Film Multicology and Assessment 0.2.2.2 Consequences
545	СаРА	SetWMP-42 CalPA_SetWMP-42 7	CaiPA_SetWMP-42_07	Page 24 of PSLID 3 1023 MBP Spoke select and PSLID is a dooling layer PS-07 (Resear PSD-1 Impack is Page 24 of PSLID 2023 MBP Spoke a second PSLID and PSLID and PSLID and PSLID and PSLID Datas PSLID applied a similar relation in the surface of CPSS catatome events integrate in 2020? Explain your essay:	Instantian Section 2012 Instantian Section 2012 Strategie of the source induces conservation and in- duced and entered the source shared and the source induces in the source induces in the source induces in the source induced and a loss in the source induced and the source induces in the source induced and and and and and and and and and the source induced and and and and and and and and and an	Holly Wehrman	49/2024	4/12/2024	4/12/2024	https://www.pps.com/sech/spg/inc.instance- and-articy/brang-preparations.and- support/California. Ort.ing	0	NA	11.4	Appends DAnas for Continued Improvement Analysis DE EFES DocuMark Implementation of DCD
546	CaiPA	Set WMP-42 CuIPA_Set WMP-42 8	CalPA_Set WMP-42_O8	Page 20 of PAGE 12025 WAP lipsten states that PAGE 12025 forecast cipital expenditure associated with some constraints production all increases by a three of 2.8, first 3.4 a radius to \$2.14 a radius manual constraints and the states of the state of 2.8 and 2.4 a radius to \$2.14 a radius manual radius and the states of the state of the states of the state of the state of the 2.02 has radius associated and the states of the state of the states of the state of the 2.02 has the states and the states of the state of the states of the state of the 2.02 has the state of the production of PAGE 1 cipital forecast to 2025 all increases by a factor of 3.8 on the Be minage all increase by a basis of the 2.02 has the state of the 2.02 has the state of the state of the state of the state of the states of the state of the state of the state of the state of the state of the state of the state of the state of the state	The perimption for the capital experiment increases and is large target for the formation of the capital experiment increases and is larget target to the formation of the capital experiment in the capital experiment is the capital experiment in the capital experiment is the capital experiment in the capital experiment is the cap	Holy Wehman	492024	4/12/2024	4/12/2024	https://www.gos.com/sech/gos/incu/outages- end-safety-butage-presentations.and, subsect/Clifformate, D42 app	0	NA	43	4.0 Devices of WMP 4.3 Proposed Expenditors
547	СаРА	Set WMP-42 CuIPA, Set WMP-42 9	CuPA_SetWMP-42_03	In constraints in DOM's WOM of allow WOMA 4. While 10 parts for a finite of allow WOMA 4. Parts of the second se	Instantion comparised 2021 and 2022 purposes, The Vie sequences, Taxon and an explored CALE cardinals for the model of the Unit of Security and Home Annual Cale (Security Security 2021) 2022 and 2023 and an explored Security 2023 and 2	Holly Wehrman	49/2024	4/12/2024	4/12/2024	https://www.pps.com/sests/spg/docs/indeps- ent-auto-photograp-program/from.ind- support/auto-pace.pair.pair.pair.pair.pair.pair.pair.pair	1	NA	62.1	6.2 Risk Methodology and Assessment 6.2.1 Risk and Risk Component Interfloation
548	CaIPA	Set WMP-43 CalPA_Set WMP-43 1	CalPA_Set WMP-43_Q1	There does not appear to be an option of covered conductor with both EPS3 and DCD. a) De PCAEE consider an alternative that consists of covered conductor with EPS2 and DCD? b) If the survey or pr(1) is yes, with this option not included as one of the possible alternatives in the WBCA? c) If the array of pr(1) and the structure of the option of the cluded as one of the possible alternatives in the WBCA? c) If the array of the pr(1) is not, with y ord?	ATTACHEDIT: ATTACHEDIT: DV N, PASE dot control and an antibiotic and an antibiotic and antibiotic	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/epoldocs/outages_ and-safety/outage-preparednes_and_ support/Californians_O43.sip	٥	NA	11.4	Appandix D - Anaa for Continued Improvement 11.4 ACI PC&E-23-05 – Updating Grid Hindening Decision Making
549	CaiPA	Set WMP-43 CalPA_Set WMP-43 2	CalPA_Set WMP-43_02	The blocked average afficiences to 4 densation 5 (REECS, with convent conductor, EPSS, and DCO) is lower free altername 4 (convent conclustor two FXPSS) 4) TVVp does the effectiveness for alternative 3 signare free sharedne 4, siltnugh alternative 3 appears to addue more mitigator techniques?	Includence and the properties durational file TRPUC. The segmental balance and the properties of the set of t	Holly Wehrmen	4/12/2024	4/17/2024	4/17/2024	Inter Freeze and comparative free for the same and safety for data comparative and, support Californian, California	0	NA	11.4	Appendix D - Aveas for Continued Improvement 11 # ACI POLE 53-06 - Updating Dist Herduning Decision Making
50	CaPA	Ser WAP-43 CuPA_Ser WAP-43 3	GaP4,3ar109~43,03	Let the assumptions origon to each of the two distributions.	All professional managements of the second s	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	htten Veren aus verbreite hen Verbreiten besten mit alle hen bezage er einer besten aus aussenbilde hen zwage (Halan	٥	NA	114	Agends D - Asses for Contrast Improvement Headering Decision Marring
551	Call-A	Ser WAP-43 CalPA_Ser WAP-43 4	Car9.,5a1908-0,04	The table roles, "Ai of Brass effectiveness values represent a binded average effectiveness at the creat segment of an in the receiptor of AI = AFRC, CC constant as binded average effectiveness at the creat segment of a segment of a segmen	The second secon	Holy Wehman	4/12/2024	4282024	4/17/2024	htten://annaes.com/anti-land/an.hteaters. eductrichurate commentes and. samethickémetes.litus	õ	NA	11.4	Appends D - Assas for Contraut Emprovement Headying Decision Making

				-	1						-	i.				
552	СаРА	Set WMP-43	CalPA_Set WMP-43	; 5	CaIPA_Set WMP-43_Q5	Alternative 3 is the only alternative flat appears to inclusive PSPS. (ii) is PSPS considered in any of the other alternatives? If PSPS inclusions have alternative 3 hydro have initial alternatives that appears to include more intigation to alternative and the antigation of the other alternatives and appears to include more intigation (ii) if the antient's to part (i) in or, why rect?	1. Site, 1999, and cancels are used on the solution with methods in the solution of the sol	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.nps.com/asset/spat/spc/butaass. and-astety/outaar-presented-res.and, aupport/Calidencetes_043.co	0	NA	11.4	Appendix D - Areas for Continued Improvement  11.4 ACI POBE 23-05 – Leptering Grid Medianeg Decision Making
553	CuPA	S41 WMP-43	CalPA_Set WMP-43	: 6	GaPJ, Sa 1997-43, Of	The table notes, "Not all excludions are capable of hange (REPC), applied, and it connot be included to a stock regiment only," exclusion dees PAGE has not a surve cam as appears and which its PETCH/PAGE (1) Not many of the statestimation part regiments particle and exclusion and the interPEC, applied (2) Not many of the statestimation part regiments particle and exclusion and an explosion (2) Not many of the statestimation part regiments particle (2) and (2) Not the statestimation (2) Not the state the statestimation (2) Not the statestimation (2) Not the state statestimation (2) Not the state statestimation (2) Not the state statestimation (2) Not the stat	In "TopProf. In "TopProf. Berg C., deplayment, Berg C., deplayment, Berg C., deplayment, Berg C., deplayment, Berg C., deplayment, Dissource S. (Second Prof. Berg Constructions) and Prof. Dissource S. (Second Prof. Berg Constructions) and Prof. Berg Constructions and the second Environment and Prof. Berg Constructions and the second Environment and Prof. Berg Constructions and the second Environment and the second Berg Construction and the second Environment and the second Berg Construction Berg Construction and the second Environment and the second Berg Construction Berg Construction and the second Environment and the second Berg Construction Berg Construction and the second Berg Construction and the second Berg Construction Berg Construction and Berg Construction and Berg Construction and Berg Construction Berg Construction and Berg Construction and Berg Construction and Berg Construction Berg Construction and Berg Construction and Berg Construction and Berg Construction Berg Construction and Berg Construction Berg Construction and Berg Berg Construction and Berg Berg Construction and Berg Berg Berg Berg Berg Berg Berg Berg	Holy Wehrman	4/12/2024	4/26/2024	4/17/2024	<u>Impe House pass contractifications in position character</u> and address in passes and an address in a second state of the secon		NA	11.4	Appenda DAnas for Contract Improvement 114 ACI POLICS1-45 – Vesteing One Headwarg Decision Making
554	CaPA	Set WMP-43	CalPA_Set WMP-43	7	CalPA, Set WMP-43_07	The Male No. The assumption: "Mitigation effectionness for other Environmental casaed outlayers. None for Queriess and All for Underground." State the basis for the assumption.	Include an underground). Includes an under state of the state of the state of the state of the state is a descent table state of the state state state of the state and a data. Includes and the state state of the state state of the state of the state state provide the state of the state state of the state of the state of the state state provides of the state of the state of the state of the state of the state state of the state of the state state of the state of the state state as a state of the state state as a state of the	Holly Wehrman	4/12/2024	4/28/2024	4/17/2024	<u>Mino: Henro: pee com lasorit legel fonct hut aesci-</u> anti-altriz fut age creandress: anti- support //aldvocites_083.sip	0	NA	11.4	Appands D - Areas for Continued Improvement 11.4 ACI PG&E 23-05 - Lipitaing Get Pediating Decision Manage
555	СыРА	Set WMP-43	CalPA_Set WMP-43	8	CalPA_Set WMP-43_Q8	The facts like the assumption, "Analysis assumes no Overhead dependence for life of the asset" () can PARE from prime to inclusion constraint dependence of assets in its mitigation effection analysis in the Assets Assets and the assets and the assets and costs are lifetime of the asset if the analysis assumes no constrained dependence)	(a) PCBE choice to consistently assume no degradation of assets in each effectiveness calculation. Choin that the book file of overhead version underground assets is comparable, a degradation factor was not considered messasary within the analysis. b) PCBE those on runnerth hear barren to thoraste demonstration of instant into.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.epe.com/assets/appl/docs/outages- end-safety/outage-preparedness-and- support/Californates_043.mp	0	NA	11.4	Appandix D - Avaas for Continued Improvement 114 ACI PC&E-23-05 – Updating Grid Hardening Decision Making
556	CaiPA	Set WMP-43	CalPA_Set WMP-43	; 9	CalPA_Set WMP-43_O9	The bala iso the assumption, TERSS and DCD are only active when conditions are greater than if the Size the bala iso the assumption. Size the bala iso the assumption of the strength of the strength of the strength of the strength of the assumption of the strength of the strength of the strength of the strength of the strength o	which consist analysis. Which consist and provide the second sec	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.eps.com/assets/pge/decs/butages- end-aafsty/outage-programsfrees-and- support/Calidocsates_033.cg	٥	NA	11.4	Appendit D - Anala for Continued Improvement 11.4 ACI (POLEC32-65 – Upsteing Ord Herdning Decision Making
567	CaiPA	Set WMP-43	CalPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Page 60 of PAEE > 322 WMB Under withor "The Joint Silling have not monthly in 2223 to discuss the results of exceeded and sectorized efficiences for exceed constants." In Provide the results of necessite effectiveness for econemic conductor therware discussed in 2023 for each of the Joint Libles. In the section of the discusses are consent of conductor that were discussed in 2023 for each of the Joint Libles. The discusses are discusses and the discusses are located by the section of the discusses of the 2023 for each of the Joint Libles.	(Please are attachment "MM-Discourg/022.2025, D.C., Calubracculas, J-C4- 0001/babrich joff for the Jubit UL Courses, Constants Visioning (purpose Report, which incluses he insults of accorded and estimated efficiencess for convened conductors discussed during 2023 monthy Just UBJ/mestrgs. b) Please are the response to subport (i) for the requested and formation. c) PGACE in and amany of additional finding and additional discussed during 2020.	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pea/docs/outages_ and-safety/outage-preparedness.and. support/Califyhosites_048.stp	1	NA	11.4	Appandix D - Aneas for Continued Improvement 11.4 ACI POSE 23-06 - Continuation of Grid Hardsmirg Joint Studies
557	CaPA	Set WMP-43	CalPA_Set WMP-43	; 10(s)	CaPA, Ser 1989-43, C11(s)	Control and a second second in a second seco	mass. The Private years considered in the adaption to derive plant here specific Hermitian adaption and the additional statistics of the adaption of	Holy Wehrman	4/19/2024	4242024	4242024	Etters Flower age confrast hypothecholases and adds in the association and a constrict data area (64.5)	٥	NA	15.4	Apards DAnas for Contract Improvement 11.4 ACI POLE-2148 Contraction of Guil Nationary Just Budies
558	CuPA	Set WMP-43	CaPA_84 WWP-43	1	GaPA,Bar100P-45,011	Pages 66.87 of PCBE's 2023 WKP Update Schwar workshops he Jost UMIes hell with Energy Safety Jose 2023 Debased of Ad Adressed. Josef 2021 Safety and Debasets, Agent 2023 REFC. 10 Provide scrupp of the Adresse manufacture of the Safety Safety and Safety Safety Safety Safety Safety Safety 10 Provide scrupp of the Adresse manufacture of the Safety Safet	midd Charmony 2002 (B), C), Charlowson, Sch- Constant (C), C), C), C), C), C), C), C), C), C),	Holly Welterman	4/12/2024	4/17/2024	4/17/2024	<u>Impe //www.pas.con/inter/inter/inter/inter/inter- ent and philosophy and passed in a set.</u> <u>InterPhilosophy (Addressen Addre</u>	4	NA	15.4	Appends DAnas for Controlof Ingeneemen Gait Hedwarg Jost Budies
558	CaPA	Sat WMP-43	CalPA_Set WMP-43	11(s)	Call A, Sai WAR-43, O110)	Incorpore that (b) POLE stude. No specify modes, recording was basis or prepared if its information Planar with other POLE parameters are preading modes associated with the analysis discussed in 14 para, planar productions in response in the did respect.	The output of the second secon	Holy Wehrman	4192024	4/24/2024	4242024	<u>Hing Views par cent and Ving View Indone</u> end althe literate an annual second se	٥	NA	114	Appends D Anas for Contrade Improvement 114 ACI POBE 33.04 - Continuation of Gald Heatering Joint Bandes
559	CaPA	Set WMP-43	CalPA_Set WMP-43	12	CalPA_Set WMP-43_012	Page 67 of PGMS 1202 WHP lg-date states, "1-223, builties discussed for set costs of C2 and endergravity and compared, at a light win, the officer to cal dates, by Provide New Case and the endergravity of the endergravity of the and the endergravity of the and the endergravity of the endergravity of the endergravity of the endergravity of the and the endergravity of the endergravit	1. High an another that another that an additional and additional and additional and additional and additional additada additina additional additada additionad additional ad	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.peacom/sustri/real/scs/butagoc and safes har are programmers and, support/CAM-society, 043 rep	٥	NA	11.4	Agends D - Anas for Contravel Improvement 11.1 ACI POLE 33.48 - Certification of Get Heatmeng Joint Budies

550	CaPA	54100P-G CaPA,54100P-G T	12(s)	GaPA, Sec1009-43, 0130)	Cal Advocates expanded reache of meetings half in 2023 regarding the unit costs and cost driven of coveral exclusions of a charagementing. PARM's reactions in the destination of the data in a notice above. • "Rease worth profession" PARM processes documents responsive to control 15 that include the unit costs and • "Rease worth profession" PARM processes documents responsive to control 15 that include the unit costs and • "Rease worth profession" PARM processes documents responsive to costs of the track of the unit costs and • "Rease worth profession" profession documents to document and the profession of the track of the unit costs and • "Rease profession documents to the data sequent.	The the approximate impact time thelp information approximation in parts 17, 120-12 Cold Androsofts response that of Cold Strategies (et al. 2014) response information is the allocative strategies (et al. 2014) and et al. 2014 response information is the allocative strategies (et al. 2014) and et al. 2014 The Base work y starter (EAC generation discretion is equivalent to the allocative strategies in the allocative strategies and the allocative strategies (et al. 2014) The Base work y starter (EAC generation discretion is equivalent to the allocative strategies (et al. 2014) the allocative strategies (et al. 2014) The Base work y starter (EAC generation discretion is the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014) and the strategies (et al. 2014) The Base work y starter (et al. 2014)	Holly Webman	4/19/2024	4242024 4242	N http://www.paccon/entricapitosinange. edu/on/sing organisms.edu magnitubilitations.plitter	٥	NA	11.4	Appandis D. Jonas for Continued Improvement	114.40 POE 33-06 - Consumers of Ord Healening Just Burles
560	CaPA	Se 1009-63 Cath, Se 1009-63	13	CaPI, 5e 110P-4], 03	Page 65 of PGLE's 2025 WWP (solar salars, with regard to the REFC), pilot at the Callenge substation, "Although was accomptibile to continuing the demonstration pipel, running factors have caused during to provide the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the se	Cardinatory of fore Just 100 (Connecl Contach While) Group devices, Cardinatory of fore Just 100 (Connecl Contach While) Group devices, The Second	Holy Wahman	4/12/2024	4172024 4/172	N Ether free as an institution before badges eduction as an action of association for a second on a f	٥	NA	11.4	Appendix D - Areas for Continued Improvement	114AD POES287 - Destyment of New Federalgues
581	CaPA	Set WMP-43 CuIPA_Set WMP-43	14	CalifA, Six 1989-43, 014	Page 55 of POLES 1022 10349 (block stades, "An of Page-Moles 2023, POLES recent layond pilot and risk modulation of Hass technologies, jumps displayed EFD technology on V3D locations our of displayed and DFA technologies of The abatelians". Statistical statements and the statement of the DFD is complete pilot. Statement approaches the displayed DFA is complete pilot. Statement of the DFA is the displayed DFA is complete pilot. Statement of the DFA is the displayed DFA is complete pilot. Statement of the DFA is the displayed DFA is complete pilot. Pilotatistical and other the displayed DFA is complete pilot. Pilotatistical design of the displayed DFA is	If the get the DST, which we diff advances, may answer to TG DT Edit Carrow (May 2015) and the carrow (May 2015) and the Carrow (May 2015) of EGI control (May 2015) and the carrow (May 2015) and the CAR of EGI control (May 2015) and the Carrow (May 2015) and the CAR of EGI control (May 2015) and the Carrow (May 2015) and the CAR and Carrow (May 2015) and the CAR of CAR of CAR of CAR and CAR of CAR and CAR of CAR and CAR of CAR and CAR of CAR and CAR of CAR	Holly Wehrman	4/12/2024	4/17/2024 4/17/2	4 https://www.antionalised.logidaciustases end.officilitatis antionalised. associationalised.https://www.antionalised.https://	٥	NA	11.4	Appandix D - Anasa for Continued Improvement	a 11.4 ACI POBE 23.07 – Deployment of New Technologies
562	Call A	Ser 1009-03	15	CaPA_Ser009-40_015	Televacional de la consegura (n. 17 PAR), socio XMP Spalan las las number el 1970 esculares e such reconsegurar las tentrites da Se Balan. el Proste no esta consegurar el tra tala viela altitudar dans ta hora ha consegurar ante la Proste no esta Proste no esta Proste no esta consegurar en esta el Proste no esta consegurar en esta el Proste no esta consegurar en esta el Proste no esta consegurar en esta	2 O'Paras multimbo tra ngubant Taka AG-PARE 32:03-1. Age and a second s	Holy Wehmen	47.22024	4172024 4/17/2	M Hitter //www.microsoftwart/spectra stateges and under two and stateges and and association and address and address association and address and address association and address and address and address association and address and address and address and address association and address and address and address and address association address and address address address and address addres	1	56A	11.4	Appands: D - Areas for Continued Improvement	11 #AC/POIE-3-99 - Denses In Dealed Distributin hypertains
583	СаРА	Set WWP-43 CalPA_Set WWP-43	16	CaPA_Set WMP-43_Q16	Table ACPARE23344 on page 1 of APAE23 3232 WHE tables to the number of MYTD structures is each consequence tail of the ABS to Medium. In the APAE and the MORM of the weak its structures and plan page 1 for, supplies why rect. Tables APAE and the MORM of the series of the MORM of the weak the MORM of the View of the comparison of the APAE and the APAE and the APAE and the APAE and the APAE and the APAE and the APAE and the APAE and the APAE and the APAE APAE and the APAE and the APAE and the APAE and the First section and the APAE. A section APAE and the APAE and the APAE and the APAE and the APAE and the APAE APAE APAE APAE APAE APAE APAE APA		Holly Wehrman	4/12/2024	4/17/2024 4/17/2	Mites/ <i>Hence</i> .pps.com/asset/app/doc/lot/asset/ and ashty/lot/asset-oreanentines.and, support/Californates_043.stp	٥	NA	11.4	Appandix D - Anass for Continued Improvement	t 11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	СаРА	Set WWP-43 CarPA_Set WWP-43	17	CalPA_Set WMP-43_017	• Andread Antonia production	a) The array and and a professional systems and a strateging detailed and a subject that and by increase that is maying by 25.8 cmBs. A most the mark is the system of	Holy Wehrman	4/12/2024	4/17/2024 4/17/2	Mites Jacon see contactul restricted for fortages enterthe lotting or reading and support Californias, 041 ap	٥	NA	11.4	Appandix D - Anass for Continued Improvement	t 11.4 ACI PO&E-23-09 – Decrease in Detailed Distribution Inspections
565	MON	Date Report NDM, Date Report No. 10	1	1054, bas Report to: 10, 51	Please provide a specialized band is refer a discussion relation consequences would prove Please provide a specialized band is referred to a special provided project and a specialized band is a special provided band is a special project special provide a special provided band is a special project special provided band is a special provided band is a special special provided band is a special provided band is a special special provided band is a special provided band is a special special provided band is a special provided band is a special special provided band is a special provided band is a special special provided band is a special provided band is a special special provided band is a special provided band band is a special special provided band is a special provided band band is a special special provided band is a special provided band band is a special special provided band is a special provided band band band is a special special provided band band is a special provided band band band band band band band ban	The provide the second product of the product of the second produc	Joseph Mitchell	4122024	4172024 4172	Market Appendix and Appendix Appendi	1	NA	8	Section 8.1.2 - Ciril Design and System Herboring	8.1.3.2 Undergrounding of alcosts loss and/or experient

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566	MGA	Data Request No. 10	MGRA_Data Reque No. 10	át 2	MORA, Date Respect No. 18, 02	Plasta prvista z prvatalat koleg isa roju / dengr jevne i oddargovelju) prvanska ta la luk ur pratatili u jevne je do se prvi od 2005. Taka ta kalada je v se od se od se od se od se prvi od se prvi od se od s	Pressure and extension WMH Concernegotion 2010 (EUK MMK 51000000011 And - workshare 100 ark - for a start All As for search or incorporating projects for 2012 and 2010 and 2	Joseph Mitchell	4132024	4/17/2024	4/17/2024	https://www.gas.com/.com/.logi/doc.link.aspc. edd.afde.blogg.et.gas.com/.com/.aspc. gasent/MMA.102.00	1	NA	B	Section 8.1.2 - One Design and System Headward	8.1.22 Untergrounding of electric lines and/or appendix
567	MGRA	Data Request No. 10	MGRA_Data Reque	st 3	MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly tied to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Imblementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Reque No. 10	st 4	MGRA_Data Request No. 10_Q4	During todays (Apell Bith) meas and conting, the ADMS technology was mentioned that could allow much leave reaching of fast tip configurations. Please describe ADMS and for what mitigations it could be used, and how much it might help to moreove the label to rask.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	support/MGRA_010.sip https://www.pge.com/asseti/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_010.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	Implementation of DCD 11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
569	MORA	Data Request No. 10	MGRA_Data Reque No. 10	<sup>at</sup> 5	MGRA_Date Request No. 10_05	Parana provide Re 2022 and 2023 EPED middlifty suches referred to only. 6 and p. 12 and Thranson, 202444027112586, 20244402, PGE 2023, WMP-Updem, RO, AC0215, Assid1 Juli	In the nominal associated and PGAEX 2022 (PER) Relating https://seas.educes.org/inj.action.org/i	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.ege.com/sistes/gep/docs/outages_ and-safety/notage-prepared/nets-and- sumpert/MBRA_010.stp	3	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Reque No. 10	st 6	MGRA_Data Request No. 10_Q6	As year discussions in the April Bith meat and confer, please provide distribution unplicend cutage dats for the 2002 calendary year in way formar required to remove transmission data or any other confidential information. This is on the unvalued to the format executed by the Scatter Quester N base Report.	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q006Atch01.xlsx" for the requested information.	Joseph Mtchell	4/12/2024	4/17/2024	4/17/2024	http://www.ppe.com/assets/ppe/docs/outages- end-safety/outage-preparedness-and- support/MGRA_010.sig	1	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
571	СаРА	Set WMP-44	CuIPA_Set WMP-4	14 1	CaPA_SetWMP-44_01	Page 52 of POLE*1, 2025 WMP Lipsten states: Page 52 of POLE*1, 2025 WMP Lipsten states: Page assume for university of the only elements are university of the POLE 58 discussed on the of the only control limits. and assumpt an efficience strap by each indiged on a providing with only on control inter- tion of the only of the POLE 58 discussed on the only of the only of the POLE 58 discussed on the only of the Only on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed of the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the of POLE 58 discussed on the POLE 58 discussed on the POLE 58	of First Arman quantitative assessment, services in a first Except Destinuonin Forgenering, engine ratio in Cold Services in the Corporation of the Corporation on the data frame (Corporation) and the Corporation of the Corporation of the environment of the Corporation of the Cor	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>Impel/inwarges.com/sech/ped/inclusions-ed-ed-schervbrage-preparations-ed-schervbrage-preparations-ed-schervbrage-preparations-of-schervbrage-ped-schervbrage-p </u>	٥	NA	51,4	Appendix D - Anelas for Continued Improvement	11.4 ACI PCAE-33-05 - Upvieng Cold Herdening Decision Making
572	CaPA	Set WMP-44	CuPA_Set WMP4	4 2	Ga99, Ser 1109-44, 03	Page 54 of POLFs 2025 VMP (solda solas, "To detensive cruch segres/solar injection effectiveness, the VMP of a solar to the outper control solar to the solar of the solar solar solar solar to the solar s	And A set and a set of the s	Holy Wahrman	4/15/2024	4/18/2024	4782024	<u>http://www.got.org/soft/gol/inclustance</u> and adalation of a sector as a set approximation of the se	0	NA	114	Appendis D - Areas for Continued Terprovement	11 4 ACI POLICE 33-66 - Updang Grid Reducing Decision Making
573	CaPA	Set WMP-44	CaIPA_Set WMP-4	4 3	CalPA_Set WMP-44_Q3	Page 64 APAGES 2002 NBV balance and the provided and the provided approach teach of the provided teachers SMCCA and adjusted to adjust adjust adjust, for a sectore size gives calculated teachers, and the controllation is made allow and the control approach. The provided teachers adjusted teachers and the provided teachers and the provided teachers and the control approach and the provided teachers and the provided teachers and the provided teachers and the control approach and the provided teachers and teacher	c) The WEX and not algorithm to output methods in the source of the second s	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.rep.com/ssite//ge//doc/outage. and-asfety/outage-preparedness-and- support/Califorciates 044.stg	0	NA	11.4	Appendix D - Anasa for Continued Improvement	11.4 ACI PO&E-23-05 - Updating Grid Hindening Decision Miking
574	СаРА	Sat WMP-44	CaIPA_Set WMP-4	4 4	CalPA_Set WMP-44_Q4	Page 56 of POLE* 3:055 W/P Lydon discusses Undergrounding winzer Owehrest Herdering Undergrounding is allocid by the parametrix targeometeric file interdors, but Halas larger and case anow is mail. wanning seadful and the seadful and the seadful and symbol beams the seatment wanning seadful and the seadful. (1) the avainary target of the seadful and symbol beams the seatment seatment of the search target of the seadful and the search and the seatment of the seatment seatment register and the search of the Seatment seatment to file search target beams of the search of the search of the search of the search of the Seatment search of the target search of the Seatment search of the s	Model (1996) an comparise sign, an analysis has shared an analysis of the state of the state of the state of the state based. The model has shared model with the state of the state of the state based on the state based on the model has shared model and states are special indication sequences. The state state of the state of the state of the states are special indications are special and the state of the state of the states are special indications are special and the state of the state of the properime model in the state of the state of the state of the state of the properties of the state of the state of the state of the state of the state of the stat	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.sps.com/sisten/pgs/docs/outages_ and addity/outage prepared one and, support/Californates_Obl.mp	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO&E-23-05 - Updating Grid Hindening Decision Miking
575	CaPA	Set WMP-44	CaPA_Set WNP-4	4 5	GaP), 5e 1119-44,05	Page 17 of 1524.15, 2525 MMP tyloide states, "Regaring our difficultances server, the anticeproteing project in GLAS - source onlywing many provides grant and the state of	2) Also strengthing, Patients and the incident is bringed in discuss. 3) Also strength Patient Constraints and Chris Galler Apply Markons and Patient Galler Apply Constraints and apply of the patient of the incident of the patient of the strength apply o	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.aws.aws/awsh/awsh/awsh/aws/ end.adds/burge.aws/awsh/aws.aws. awarent/adds/aws.gl/dia.aw	o	NA	11.4	Appendis D - Avails for Continued Temperature	11 4 ACI POME 33-65 - Updang Data Herbung Decision Maling
576	CaPA	Set WMP-44	CalPA_Set WMP-4	4 6	CaIPA_Set WMP-44_Q6	Figure ACLPOSE-23-20-21 repairs 40 of PCAET-2025 VMIRP Update states, "When considering the ownell Windher Nair was PCBS and PSRS, Ins. In alt "-so of Orabidican Ownhaid." a) Define the phrase "Distribution Ownhaid" in this constat. b) Pleases state the significance of the "So" ratio of "ownell Wildfer Rak with EPSS and PSPS" compared to "Databation Ownhaid."	anterior in 2027. 2017 Starbidson Owenauri II Nin contant Johns to be veliability stata, associated with 2017 Starbidson Owenauri II Nin contant Johns to be veliability stata, associated with 2019 Academic Starbidson De Veliability Stata Starbidson De Veliability Stata Starbidson 2019 Academic Starbidson De Veliability Stata Starbidson De Veliability Stata Starbidson 2017 Academic Starbidson De Veliability Starbidson De Veliability Stata Starbidson 2017 Test Starbidson De Veliability Starbidson De Veliability Starbidson 2017 Test Starbidson De Veliability Starbidson 2017 Test Starbidson De Veliability Starbidson 2017 Test Starbidson 2017	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.spe.com/assets/ope/docs/outages_ and-safety/outage-preparedness_and- support/Califebonates_044.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Watfine Risk Trade-Off Transparency
577	СаРА	Set WMP-44	CalPA_Set WMP-4	4 7	CalPA_Set WMP-44_07	Figure ACLFPAGE-23-23-21 or page 40 of PCAGE*3225 VMPE Update Indicates the widthm ins is approximately \$50.058 million, and PSFS and EPSS contribution discolar two additions in the 3-perpendicular 356.250 million, within the 315.250 million within the 315.250 million million addition addition additional values of Private explaint of n b) and the standard	eq The SQD26F million velidim in visk and respective \$16,359 million risk reduction are both annual vision. b) The SQD26F million wildim risk and respective \$15,359 million risk reduction apply b) PQAE's entries annote territory, but this raik is densely focused within the HPTD and HPRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ppe/docs/outages_ and-safety/outages_energy-and- support/Califebourtes_044.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency

578	CuPA	Ser WMP-44 CaPA, Ser WMP-44 8	CaPA_SH WMP-44_Q8	Type         AD-TORAL 2015 1 on compare of all POACY 3220 (NMP Undex initial water benefities of all to expensionally 250 differences and the expensional additional action is related to additional action and project and the POACY attentional initial actional action initial and additional action and project and the POACY attention action action action action action action action action action bits of the expension action action action action action action action action bits of the expension action action action action action action action action bits action action action action action action action action action action bits action action action action action action action action action action bits action actio	artis, PCAR and reasonset and encouncer and addition of multicino in duration of balance of the sectors and the sectors of the secto	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	Lintes (Journa and Low Joseff) (and Joseff) (and Linteger), and Safety for Large or management and ( automatical data mane, Ork Lag	٥	NA	11.4	Appandic D - Anala for Continued Improvement Wattine Biol Tools-OF Transparacy
579	Сара	Set WMP-44 CalPA_Set WMP-44 9	CaIPA_Set WMP-44_Q9	Page 8 of PGEF 3223 WMP (bodie states, "CVC: provides for pathons on EPSB and/ord cruchs were indexed by approximately 72s, which the three sayse inhord-a states," a) Please provide copies of any synchronized states of the committed to a support PGEF states and any provide copies of any synchronized states and the provide states and the provide states (b) And PBSB comparison PGD enables and the states and the provide states and the provide states (b) And PBSB comparison PGD enables and the states and the provide states and	e) Places as its balance presentations that supports the gradient mediation efficiences inclusions effectives apple 61 of CAEX-252 and Validient Mediation Places b Na, outpass an DCD-mathied advoces as mit contemply destillated separately in the CAES and objective provided and the CAES and CAES and CAES and CAES and CAES of the CAES and CAES and CAES and CAES and CAES and CAES and CAES and Objective provided and CAES and CAES and CAES and CAES and CAES and CAES and CAES and Objective provided and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CAES and CA	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pee.com/asseti/pee/docs/outages- ant-safety/outage-preparedness-and- support/CalAdvoutes_CM4.stp	0	NA	11.4	Appandix D - Anasa for Continued Improvement Anaphan for EPSS Including Implementation of DCD
580	CaPA	Set WMP-44 Cal/PA_Set WMP-44 10	CalPA_Set WMP-44_Q10	The following table is from PG&E's 3022 Annual Electic Reliability Report, page 12: a) Please provide an updated variation of this table with an additional fore for 2023. b) if PG&E is unable to provide any of the negulated data form park (a) please provide a reason for each data point c) if PG&E is unable.	A An ophical variance of the respective table in not convertly available, as described in https://bit.com/article.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/ostages- and-safety/outage-preparedness-and- support/Californates_044.sig	٥	NA	NA	NA NA
581	CuPA	Sec 1939-44 Cut94, Sec 1939-44 11	GaPA_Ser 1009-44_011	Page 37 of IVAL 3 2015 XMD blocks states The 2012 TV Disoust the requestion program registered enforced imposition protocs and evaluated imposition to a state and an analysis of the first end of gala character enformation. Based on exaits and the state of the state of the program to relate IV-BLE is large the decision in more toward effi- ance and to the state of the program to relate IV-BLE is large the decision in more toward effi- tion and the state of the state of the program.	c) The 2025 physicinal sequences in Andrear Concessing (ACC) Refar. c) The 2025 physicinal sequences in Andrear Concessing (ACC) refars the ended sequences of the ACC and ACC ACC ACC ACC ACC ACC ACC ACC ACC AC	Holy Webman	4152024	4/18/2024	4782024	https://www.gat.com/particles/hostage. end.shifts/hostage.com/particles/hostage. appent/historica.https://	o	NA	11.4	Appanda D - Avasa for Continued Improvement Programs of J PAGE 23:13 - Confined Programs of J Page 23:13
582	СаРА	Sat WMP-44 CuIPA_Set WMP-44 12	CalPA_Set WMP-44_012	Table AC-POLE-2323-1 on page 112 of POLE's 2025 WMP Update includes the following wety: all Equine why the last calculation and an extra strained an attraction was recorded as \$12022, our three months after the provide strained of the calculation on X01022. c) When de POLE sectores areas the the ask has been decayough? d) When due POLE politic the politic and calculations of politic and the politic and the politic and the strained and the politic and the calculation of the strained and straineged ash?	a) The Separate 1: 2022, date, see the schedule dia data for the solitoticus and microbiolity environments, the data dial data for the solitoticus and schedule dial data dial data dial data dial data for the solitoticus b) Please are response to schedule A. The Separatent's 1, 2022, data was incorded in 20 Please are response to schedule A. The Separatent's 1, 2022, data was schedule 20 Please and the control on the solito has been detropied datary the 2022 includued PLEASE was control schedules on instatistic file schedules.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/sssets/ppe/docs/outages_ and-safety/outage-oreganedness-and- support/Califetyonites_044.sig	0	NA	11.4	Appandix D - Avaia for Continued Improvement Maintenance and Calibration
583	CaPA	Sat WMP-44 CuIPA_Set WMP-44 13	CalPA_Set WMP-44_013	Table ACPAGE-3323-1 on page 113 of PAGE's 2025 WMP Update includes the following wetry all Epplew why the last collicition date of this available allots was included as 111/2022, over one moth ulter the table of the table of the collection of the COMPACE ACTION OF The table of the COMPACE of When due TABLe become aware the the sation had been removed? of When due TABLe bits in the values of the collection of the table of the collection of the table of table of the table of table	a) The calculation data was recorded environ-bally due to a data put error. This station has never been calculated as two served or data put error. This station regulatorem net and the marked bits in including 24 and 24 and 25 and	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://accour.pps.com/assatu/opa/docs/outages_ and-safety/outage_outantednes_and_ support/Californiates_OH.sig	0	NA	11.4	Appandix D - Ansas for Continued Improvement 11.4 ACI POLE -(3-2) - Weather Station Maintenance and Calibration
584	CuPA	Ser WAR-45 CuPA_Ser WAR-45 1	Ca494,Set WMP-46,O1	Regarding to usage of Visities Deablacian Rela Macki (100MB vi is nacing a created conductor and independent graness, and its inference stack in a Spears Preventing Accountably Report approach by D22 100 and 2142 areas (and its inference) and	U.3) PEAK more to compare methy target CODE paned any projects advanced and the compared of the compared of the compared of the compared of the compared of the compared of the compared of the CODE compared of the compar	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	httes Varenz ag sond sett hen fan klaster. En de de klaster omsender af de setter zamelikisken zwe, Pitra	٥	NA.	6222	6.0 Flak Multidology and Assessment 6.2.2.2 Consequence
385	MORA	Data Regional MODA, Data Reporter 1 No. 17 No. 17	MORA, Data Request No. 11, O1	Plasa prola ne conferent essina al ay vaporas la CJ Advante das espana File suporas la CJ Advanta es conferent.	PALE Jobs the Minispect on the grounds have a sense to response a community decomposition of the CAC Contrang discovery discovery and the parallel order decomposition of the CAC Contrang discovery	Joseph Michell	4/18/2024	4/19/2024	4/19/2024	htten Jacob aus nach amh Iomlaic chuiseac eile aide Anna an seann Anna, Stalan annan Anna, Stalan	٥	NA.	6.2.1	6.0 Ria Mehodologi and Assessment 6.2.1 Rias and Ria Component Selection
586	MORA	Data Reguest MDRA, Data Reguest 2 No. 17 No. 17	MORA_Data Request No. 11_02	Plause procés a non-confidencial varian el discomensator contariog a Becerptan el YDDRF, el, includirg testing est validation.	Model displays the two spaces on the ground fail of the displays of the displa	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	Inter Hyper per conference period or charactering and address of the constant of the constant and autorit/MORA_011 and	0	NA	6.2.1	6.0 Risk Methodology and Assessment 6.2.1 Risk and Risk Component Metrofication
587	MGRA	Data Request MGRA_Data Request 3	MGRA_Data Request No. 11_03	If E's 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 Mtchell	4/16/2024	4/19/2024	4/19/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	6.2.1	6.0 Risk Methodology and Assessment 6.2.1 Risk and Risk Component Identification
588	CaPA	No. 11 No. 11 Ser WMP-46 CarPA_Ser WMP-48 1	CaPA_Ser WMP-46_01	and of a thight. Regarding Advancement 2014-04-02, PGE 2025, SWR-Labolas, 160, AG-33-34, Autori LCOW also: of PGLE's 2023 WWP Update. In the procession of the procession of the procession of the three terms of the procession of the three terms of the terms of the three terms of the terms of the three terms of the terms of ter	the ar Analastic type with the CALA Section of 2023/2023/2023, DNL, CaleAdoncata, 1646- Minetana and Analastic market and the CALA Section of 2023 and the CALA Section of 2024 b) An ongoing for quantum law part of ALA TEAS-2023, and "regard to community during the CALA Section of 2024 and 2024 and 2024 and 2024 and 2024 and 2024 parameter for PALES Facture 7, 2023, Pre-PALME CPCC, Nicolatop Bing, For the parameter for PALES Facture 7, 2023, Pre-PALME CPCC, Nicolatop Bing, For the parameter for PALES Facture 7, 2023, Pre-PALME CPCC, Nicolatop Bing, For the parameter for PALES Facture 7, 2023, Pre-PALME CPCC, Nicolatop Bing, For the parameter for PALES Facture 7, 2023, Pre-PALME CPCC, Nicolatop Bing, For the maxment in part of CPL. Anal. It is that on the south its house the south its house the south its house the south of the PALS Facture 7, 2023, pre-PALME CPCC, Discisland Display, Palmeter 8, 4) Column (1), 2023, pre-PALME CPCC, Display, Bing, Palmeter 8, 4) Column (2), 2023, pre-PALME CPCC, Display, Palmeter 8, 4) Column (2), 2024, pre-PALME CPCC, Display, Palmeter 8, 4) Column (2), 2024, pre-PALME CPCC, Display, PALME CPCC, Di	Holy Wehrman	4/17/2024	4/22/2024	4/22/024	weenthABBA 011 as https://www.ext.com/south/southers.out. ext.stdfor/bases.organifices.ant. weenthCalded.come.feb.org	1	NA	11.4	Appands D - Areas for Continued Improvement (11 ACI ISUE 33-86 Continuation of Old Participation Studies

583	CaPA	Set WMP-46	CalPA_SetWMP-4	2	CaPA, Sir WMP-46, 02	how to partorm IR respectores. of Phase provide copies of all current bulketins or job aids associated with TD-2022P-01 that direct inspectors on how to partorm IR respectores. a) Phase provide copies of all prior revisions of TD-1001P-14, including bulketins or job aids associated with those prior revisions. (1) Phases provide copies of all prior revisions of TD-2022P-01, including bulketins or job aids associated with those	The control of the following the company and adhybridge proving where a days by the control 'UND Control (UND	Holy Wahrman	417/2024	4/22/2024	4/22/024	<u>tangu ileun ga contentri potechidago:</u> edi alah kana concerta adi gagan Caldadana, Salag	18	NEA	\$1314	E.2 Willia Migelona	8.1.3.1.4 Manual Impedian
590	CaPA	Set WMP-46	CalPA_Set WMP-46	; 3	CalPA_Set WMP-46_Q3	In compare to data regard Cold-constant PGE SOURCE CL quadrant , PGE provided aductment YMM- Theremprise Tachton, Dir., Chelerconstant, Schulder Machine, Line Marchen, Schuler, Schu	In constitution family and there a "their Construction-Chainean distribution of the construction of the co	Holly Wehrman	4/17/2024	4/25/2024	425/2024	https://leave.par.com/sustri/par/fice.fort.ages. and-alfebrictatage.commend-mes.and. augport/Calibbroates_046.ag	٥	NA	8.1.6	Section 5.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
591	CaPA	Set WMP-45	CalPA_Set WMP-4t	4	CaPA, Sir WAP-46, D4	In sequence to 4d a report GALAncese PGE SIGNAR 83, seeding 1 PGAE granided databased YMM- Descourge223 2020; BC, Caldencese PGE SIGNAR 84, seeding 1 PGAE The binding sectors for the 1 to 2020; GALANCE Caldence The Binding Signary PG For each such any sequence of the sector of the sector of the sector of the II of the sector of the II of the sector of the II of the sector of the II of the sector of the II of the sector of the II of the sector of	preformation for these nationaries. We append the discussion of the source and the source of the so	Holly Wahrman	4/17/2024	4252024	4252024	tema iliyan ya similami kuti kutika kalaya na iliana kutika kutika ya kutika ya mana kutika kutika kutika y	o	NEA	818	Sector 8.1.8 - Quely Asserters and Quely Control	8.1.6.1 Gudy Assesses (DA)
592	CaPA	Set WMP-46	CalPA_Set WMP-44	5	CaPA, Ser WMP-48, OS	$\alpha$ phase single-singl	an units. The second of the second probe the common memory of the the first defaultion of the the second default of the second defa	Holly Webrman	4/17/2024	4/25/2024	425/2024	<u>Stage Home pas on Frank (and kapitan) datagen</u> ed allen hange gregendens and s gegendel densen. Sitt og	1	NĂ	8.1 <i>5</i>	Sectors 8.1.8 - Quality Assurances and Quality Control	8.1.8.1 Quality Associations (QA)
593	CaPA	Set WWP-46	CalPA_Set WMP-44	; 6	CaPA, Ser WP-46, OS	Decoupling 2023 2023; D. Caldocharas, B. (BLOC) (AND) Jan	Peake se the responses to Cassifor No. 00, adquess (a) to (), which also apply to the request and provide the information ranges.	Holy Wehrman	4/17/2024	4/25/2024	425/2024	Tatter / Journa and a cominate of the political characteristic of the second se	٥	NA	8.1.6	Sector 8.1.8 - Quality Assurances and Quality Control	8.1.6.1 Quality Association (DA)
594	CuPA	Set WMP-46	CalPA_Set WMP-44	7	CaPA_Set WIP-46_07	a bit amount burnt bu		Holly Wehrman	4/17/2024	4/25/2024	4252024	Tattan / Anna data alim Janash Angal Kan Una Langa Mala data San Kan Kan Kan Kan Kan Jan Mala Kati Kati Kan Kan Jati Kan	o	NA	8.1.8	Sector 8.1.8 - Quality Assumece and Quality Control	8.1.8.1 Quality Association (QA)
595	CaPA	Set WMP-45	CalPA_Set WMP-44	. 8	CuPA, Ser WIP-48, QB	In response to data response Californiane PGC 2020/MP-03, quartieri 1, PGLE prosted attachment "1MP- thomorphy203 200, BA, Californiane, (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (and caliform) (19) 0001 (19) 0001 (and caliform) (19) 0001	An anatomic term term another a compare a compare COVPLOYING, a information provided provident by the accomparison of the acco	Holly Wehrman	4/17/2024	4/25/2024	4252024	htten föran star om Snart fra Sin Stranger ter soller bestämt om sonder namer földstanden, ött og	1	NA	8.1.8	Sector 8.1.6 - Quality Assumes and Quality Control	8.1.8.1 Quality Association (QA)
596	CaPA	Set WMP-46	CalPA_Set WWP-44	9	CaPA, Sir WP-4, OP	In sequence is damagent club/sequence ACC SIGNIPS 0.5, sectors 1, PGE provided admonstrative TMAL Decomposition 2014; and the sequence admonstration for the sequence admonstration of the sequence admonstration of the sequence admonstration for the sequence admonstration for the sequence admonstration of the sequence admonstration for the sequence admonstration for the sequence admonstration of the sequence admons	<ul> <li>And Andream and Antonian Anto</li></ul>	Holly Wehrman	4/17/2024	425/2024	4252024	Server (The real and some frame there below the server the model with the server interaction and a moment of additionation, but any	o	NA	8.1.5	Sector 8.1.8 - Quality Assesses and Quality Control	8.1.8.1 Quality Assessment (QA)

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598	œs	ote cestjote 140	OFI. Regarding PGAC). Response to PGAC-25-15     a. In PGAC sectors to PGAC-25-15. In pay half the fide sector device include sequel by social for trave and in PGAC sectors. In PGAC sectors to PGAC sectors and the fide sector device include sequel by social for trave and in PGAC sectors. In PGAC sectors to PGAC sectors and the fide sector device include sequel by social for sequel sectors. In PGAC sectors to PGAC sectors and the fide sector device include sequel by social for experiments in PGAC sectors. In PGAC sectors and the fide sectors and the fide sectors and the pGAC sectors and the fide sectors and the pGAC sectors and the fide sectors and the fide sectors and the pGAC sectors and the pGAC sectors and the fide sectors and the pGAC sectors and the fide sectors and the pGAC sectors and	<ul> <li>Chen VIAC comparison de manamentaria de la Magnetica Ne Manament de Sancel Marcine la Indua de la Manament de la Neu Magnetica Ne Magnetana Ne Magnetica Ne Magnetica Ne Magnetica Ne Magnetica Ne Ma</li></ul>	Bred Hill	4222024 62122	4 6.210024	titus //www.wes.com/south/south-south web.athiching.as.as.as.as.as. associetiti, 514.co.	٥	NA	154	Appandis D - Annas for Continued Improvement Advanced for Anna for Continued Improvement Advanced for the Improvement	Implementation sectors and in Hazard Trees
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600	OEIS	016 DEB_016 3(2)	20.1 Supering 10/2014 Automatic In X004M     In the 2014 Total Automatic In X004M     In Automatic In X004M     In the 2014 Total Automatic In X004M     In the 2014 Total Automatic In X004M     In Automatic In X		Brad Hill	4222224 11/422	14			NA	6.1.2	Sector 6 - Rok Metodology and Assessment 6.1.2 Surmay of R	tisk Modela
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601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Date Request No. 12_Q1	Please provide an Excel spreadsheet giving the mapping between PGSE weather station IDs used by Syroptic for the PGSE missional if these IDs are different.	b. The formation basic successful is under development and random basic base PDAE weakly assists inderfacion non-basic poly of endors compared to Dispect washer station (Di. Rowwerk, Dispectie allowed less descatants for their (Di. PDAE allogical and the poly of the poly the first dig of PDAE's 10. For example, 'PDAE and poly of the poly of the poly of the poly of the "poly" and the poly of the submer station of PDE-1006 million and Dyropic ED "poly" and the PDAE and the poly of	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.ope.com/assets/opa/docs/outages- and-safety/outage-preparedness-and- support/MGR4_012.sip	٥	NA	11.4	Appendix D - Aness for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
602	Gran Power feetbox (DP)	003	Grean Power Institute (GP9_0003	1	Grein Power Institute (GPI), 003, 01	Presses provide any PSAT foldow, meeting meeting, and manying minutes pervested for antici- pressential and hardso care (202) and high and the 2023 Sh discussion and an additional space of perpension and the second sec	TenG Jump:     T	Zoe Hanold	4262024	5/1/20224	5/1/2/024	httes Versen aus net van het het het skon aus eind affekt het an en eenste het and kan een de	6	NA	8	Sector 8.2 - Vappados Mangomert and Francescore	8.2 Yeptitin and Park Meagument
603	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	2	Green Power Institute (2P1), 033, 02		And is a developed of a constraint of a second of the seco	Zoe Hanold	4282024	5/1/2024	5/1/2024	https://www.app.com/sourt-laws/face-face-face-face- end-additivity/app.approxed/face-face- support/UPL/ODLag	ő	NA	8	Section 8.2 - Voppitation Management and Supportion	8.2.3 Veptation and Parts Messgement
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_Q3	Plass provide a summary of any developments since the 2023 meeting and working sessions towards initiating a Joint KOU scoping study on best practices and efficacy of halts management, including but not limited to platened topics for inclusion in the scoping study.	Please see response to Question 002 for supporting communications, meeting invites and draft research project proposal attachments for the requested information from April	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	٥	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management
605	OEIS	017	OEI8_017	1	0EI8_017_01	In paper part to set statistic Connect Contractor Ethnicismus Triang (Mercig) PAGE 2023 USE and the set of participate in warrange with distance in 2023 to benchmark and share aformation regarding connect contractor differences (***, 4**, 4**, 4**, 4**, 4**, 4**, 4**	2014. Davies California Editan (DCE) benard Pau Janit Maly Covered Conductor Education California Editan (DCE) benard Pau Janit Maly Covered Conductor termination provider in requestion to the conductor factor of the DCE carriers and speciation is the information factor of the Colifornia DCE carriers and speciation is the information factor of the Colifornia DCE carriers and speciation is the information factor of the Colifornia DCE carriers and speciation is and scale of the Colifornia DCE carriers and special factor of the Colifornia DCE carriers and special factor of the Colifornia DCE carriers and special factor of the Colifornia Impowered (CC) COP COES 22-11 Colored Contractor Efficiences Lasses and Scale Colifornia Colifornia DCE colifornia Colifornia (DCE Colifornia) DCE Colifornia DCE Colifornia (DCE C	Brad Hill	4292024	5(2)2024	5/2/2024	separt/DPL 003 sp https://www.gg.com/secti/gg/doc/lostages- and-alfey/outage-preparadives-and- support/DPS_037.pg	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-04
606	CEIS	017	0EI8_017	ż	088,817,02	Regarding the UBIIIy Lundergrounding Working Crocp Meetings PG2ES 2025 Update members that "Lastly, the utilities also developed an undergrounding working group to	1. The Join finance Owner Lattice (JCA)          1. The Join finance Owner Lattice (JCA)          2. Some provide a set of the second s	Brad Hill	4292024	5/2.2024	5/2/2024	https://www.aps.com/apst/lapitor.html endedfahateas.com/apst/lapitor.html endedfahateas.com/apst/lapitor.html	0	NA.	11.4	Appards D - Avais for Continued Improvement	11.4 ACI POBE 23-04
607	065	017	GE18_017	3	088_87,03	Regarding the Dandong Junit Unity Mannings mAEA2 2010 Lipidan involving the "Trafformmone, and executed atom, "PAEA: SPCE, and SPCAEE download mAEA2 2010 Lipidan involving the "Trafformmone, and executed atom, "PAEA: SPCE, and SPCAEE download material the Comparison in PAEAE2314 Charland Mathematical Trafform Comparison materials and Comparison in PAEAE2314 Charland Mathematical State International Charlon of Comparison 1. Product the Statemary Annual International Charlon of Comparison Mathematical Statemark 1. Product the Statemark Charland Charland Statemark 1. Product the Statemark Charland Statemark 2. Dave POAE2 prime on Control Paeae selection: in the Mathematical 2. Dave POAE2 prime on Control Paeae selection: in the Mathematical 3. The papalase statemark and the statemark of the Statemark Statemark 1. Product the Statemark Charlendon Statemark (Statemark Statemark) 2. Dave POAE2 prime on Control Paeae selection: in the Mathematical Statemark 2. Dave POAE2 prime on Control Paeae selection in the Mathematical Statemark (Statemark Statemark) 3. In Product the Statemark Statemark (Statemark Statemark) 4. If the Jaskes Statemark Statemark (Statemark Statemark) 4. If the Jaskes Statemark Statemark (Statemark Statemark State	Indexpanding Comparison (Marcine and Chandred and Ch	Bad Hil	4292024	5/2/2024	522024	http://www.paccom/sections/doc/doc/doc/doc/doc/doc/doc/doc/doc/doc	4	84	11.4	Appandis D - Avaia for Contravel Improvement	114 AD POLE 23-94

608	QEIS	017	OEIS_017	4	068_017_04	Regarding the Junct With March March March (Junct) and Junc (Junc) and Junc (Junc) (Ju	1. Bo can anothing our not in importes to a specific Area of Continued     a first approach, planna and the response to schedure (1).     The specific Area and	Brad Hill	429/2024	5/2/2024	5/2/024	time://www.net.com/asset/pgel/acc.hutaes. wei.shth.hutae.com/asset/pgel/acc.hutaes. assets/http://line.	1 NA	11.4	Appendix D - Anaa for Continued Improvement	11.4 ACI POBE 23-04
809	MORA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA_Dea Request No. 12_01	The POLE requires supplied to MOPA in VMP Decomp/2022- terms and the supplied to MOPA in VMP Decomp/2022- terms and the supplier of the supplier of the supplier of the supplier and the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplice of the	To GLE dappen to the subsystem of the subsystem of the subsystem to the subsystem of the supervises to the subsystem of data supervises the subsystem of data subsystem of da	Joseph Mitchell	4/30/2024	5/3/2024	5/1/2024	<u>himo://www.nep.com/souti/spatiancianses</u> enclastrollarian consolation.ed. <u>proprio/MARA.CO.Lap</u>	1 NA	154	Appendix D - Anais for Continued Improvement	11.4 ACI POLE 23-25 File Potential Index (PPI) and Lyttern Probability Weather (PPI) Entercoments
610	Caipa	Set WMP-47	CalPA_Set WMP-47	1	CaiPA_Ser WMP-47_Q1	The discretion quantum filterims: CLARADACEARTER ACCESSION-64. TO CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS CODE ACC presents a submit of PACLS 2012 CLARTICS	black adjustmann, of the three taking of the support in the ground in the three yes end/substantial based and adjust of the support in the support in the three support and ground is used in order and the substantial of which is taken the magnetic adjustmann. The support is the support is the support of the support of the support is the support is the support is the support of the support of the support is the support is the support of the support of the support is the support of	Miles Gordon	4/20/2024	5/3/2024	532024	https://www.gla.com/anth/sign/ants/sidaan. mit.selfstatutage_registeridami.ant. approx/Californian.047.mg	0 NA	8.1.2.5	System Hardwring	NA
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The error is passiable WMM-Dacovery0223-2022_DM_MDRA_013- 02011AL:b101Ascontains 11 prioritions in which the inicitati was advated with DCD, while only four occurred in the HFID. PG&EX WMM Update says that only this initidem occurred. Thisse exclusion that increase of discussance.	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pee.com/assisti/opa/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_014.sip	0 NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	Deal, white day sol dealared in the first location at white by deals any memory and insiden on course P Rease exciting in section of dealared circuits associated with windows? Were any of the welfield generation on DCD-enabled circuits associated with windows? If so provide the wind-one identifier from PQLEs (b) did at a since PGLE included no time data in its wire down data asc.	Yee, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protectiv Prease sea the table below for the full cause, as reported to the CPUC, for ignitions that occurred on the DCD-enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_014.sip	0 NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
613	MORA	Data Request No. 14	MGRA_Dura Request No. 14	3	MORA, Daw Report No. 14, 03	Please pools the lid case (as reported to the CPUC) for the grateria the excented on the IXCO enabled stroke.	amonia mina Dan Tray HTD Sagansad Casan Pakan shine Pakan sub-their Asam Type 2022000 2022000 2022000 2022000 202200 202000 202	Joseph Michell	5/2/2024	5/7/2024	5/72024	Mayor Annon ang ang Anan San San San San San San San San San	0 NA	11.4	Appandic D - Anala for Continued Improvement	11 J AG POLE 52–55 File Polande March (2016) State State Watter (DW) Entercomen
814	MORA	Dita Requart No. 14	MORA_Data Request No. 14	4	MORA_Daw Report No. 14, 04	Please provide aduated cause Monwellon for the 17 mean mixe" worth that PCAE service and the service of the DCD aduation, so well as under does not	Andora se the balance table for a for of PC Typestruthy excited groups (PAE) description (PAE) descrip	Joseph Mitchell	\$222024	5/7/2024	5772024	<u>almen finnen ann an air an an Anna Charlann an Anna Anna Anna Anna Anna Anna An</u>	0 NA	114	Appendis D - Anasi for Cantinual Improvement	11.4 ACI POLE 53–55 Fas Patarial Matter (PW) Educations
615	MGRA	Data Request No. 14	MGRA_Data Request No. 14	5	MGRA_Data Request No. 14_Q5	Now many "Back" CCD agonals wave seconded that enabled in collagos in 2023? What wave the number of contonners and contorner mixelus afficient?"	vasal faut conclusion could be found following a particle of (7) are event seen instead to partieved a secting conjunction, 15 m 252 coupses, 15 m 252 coup	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	<u>httes://www.equ.com/assets/equ/docs/outages- and-alfev/outage-constant/non-and- succont/MORA_OIA.eq</u>	0 NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Lytition Probability Weather (IPVI) Enhancements
616	OEIS	018	QEIS_018	1	088,018,01	Regarding PTI Investory Only Team Investores to Data Mingano (DEI-MVM), 2014-PDAE 001, Ocasilian 100()) PDAE assert that PDAE 0 PDAE 2014 (DEI-MVM), 2014-PDAE 0 PDAE 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 IN VII-01 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 IN VII-01 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 IN VII-01 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 (DEI-MVM), 2014 IN VII-01 (DEI-MVM), 2014 (DEI-MVM),	There are in the CCC or set. Therefore, transfer, there is a the CCC or set. Therefore, transfer, there is a "UNF Conception of the set of the set character is the character of the set of the set of the set of the character of the character of the set of the set there is the character of the set of the set of the set of the character of the character of the set of the set of the character of the character of the set of the set of the character of the character of the character of the set of the character of the character of the character of the set of the character of the character of the character of the character of the set of the character of the method of the character of the character of the character of the character of the method of the character of the character of the character of the character of the method of the character of the character of the character of the character of the method of the character of the character of the character of the character of the method of the character of the character of the character of the character of the method of the character of the method of the character of t	Bad Hil	5/3/2/024	5/8/2024	582024	<u>https://www.age.com/south/pge/faculatages</u> ed.ukey/statag.opgandows.ad. gggent/bits.Batag	2 NA	19.4	Appendix D - Ansis for Continued Improvement	11.4 ACI PQ&E-23-19 Continued Progression of Vispation Management Meanly
617	CEIS	018	OEIS_018	2	OEIS_018_02	Regenting Back20; Bathreis Complement in 2023. In 1970 Fischer, Abel annie Safe Complement A2020 units of new or nightesment portable and permanent hannesis (PA-06), et Porolds, in balande format, a list of accounts the treatived a bathray's 2022, including: 1. Whether Hand and posterior and permanent.	Interview Interview YMP Obscreek/2012-2012, DIS (2010), 2116 Protects are adjusted on the YMP Obscreek/2012-2012, DIS (2010), 2116 Protects are related by the YMP Obscreek/2012 Protect and Protects and Protects Protects program in 2012; where fully subscreek/2012, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2012; where fully subscreek/2014, Disaster Access & Resources program in 2014, Disaster	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.pge.com/assets/pga/docs/outages- and-aifety/outage-preparedness-and- support/DES_018.2p	1 NA	853	8.0 Wildfine Mitigations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Salety Policy Division)_013	1	CPUC - SPD (Ballety Policy Division)_013_01	The locality of the Making documents. Sale Sequence (24)-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	Paesa and her sharing likes for the segurited information: Please note, Neal adkortments wate provided as jul files and events the second like. INMP-Disconsy0123-2020. (D. Caldonicana, 100:2016/mlr/ AlteX012006 jul Mithy-Disconsy0123-2020. (D. Caldonicana, 100:2016/mlr/ AlteX012006 jul Mithy-Disconsy0123-2020. (D. Caldonicana, 100:2014/mlr/AlteX012006 jul Mithy-Disconsy0123-2020. (D. Caldonicana, 100:2014/mlr/AlteX012006 jul Mithy-Disconsy0123-2020. (D. Caldonicana, 100:2014/mlr/AlteX01006 jul Mithy-Disconsy0123-2020. (D. Caldonicana), Mithy-Disconsy014, D. Caldonicana, 100:2014/mlr/AlteX01006 jul Mithy-Disconsy014, D. Caldonicana, Disconsy014, Mithy-Disconsy014, Mithy-Mithy-Disconsy014, D. Caldonicana, Disconsy014, D. Caldonicana, Disco	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.ppe.ram/assati/ppp/dots/outages- and-safety/balase-proportions-and- support/SPO_011.ap	4 NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems

					PG&Es most current EPSS protection outdelines are document in TD-1470P-01 Att. 1									
815	CaPA Ba 1939-4	8 CaPA,5e110P-6 1	CaPA_Set WMP-48_01	For POLICY, these was us generated primery should at or below 35 W possibility places describe, with sub- POLICY processors. In POLICY processors are advanced framework and placings, or EVISS) the current Danabatic strategies and the second transmission are advanced from memory danabatic transmission of the second transmission are advanced from memory danabatic POLICY backs by a source of transmission of POLICY backs by generative transmission of the POLICY backs by generative transmission of the the source if places has and generative data for memory transmission of the the source if places has and generative data for the transmission of the the source if places has and generative data for the transmission of the source places and data for methods and first from one take as antitype.	Application Calab Contex Franks Statistics     Application Calab Contex Franks     Application Calab Contex     Application     Appli	Tyler Holaschuh	5782024	5812024	5312024	<u>Man Jones yr an ten mynel yn befyr yn </u>	0 NA	11.4	Aganda 2 - Anas for Cardinal Trymonom	114 ACI POLID 2-28 Environment Reporting of BRBS
620	CaPA Set WMP-4	8 CalPA_Set WWP-48 2	CalPA_Set WMP-48_02	For PGEX Starsies multi-grounder privary studie at a below 25 W place. Seconds, with references to PGEX procession. The PGEX starsies of the PGEX starsies	PAGEA meta-covers CP-20 previousing participants are in decomment To 12 CH2P-01 As 1 "Approximal CAGA boot particle Strategings" have a set WPA Charmony CPD Participants CAGA boot particle Strategings and an event of the set of t	Tyler Holzschuh	5/16/2024	531/2024	5/31/2024	https://www.eps.com/sects/spatifies.instance. end-safety/brange-propositions-and- support/Cathoounes_Delling	1 NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POILE-23-28 Evaluation and Reporting of Safety Impacts Relating to EPISS
621	Calif A Sa WMP-4	8 CaPA,Set100448 3	Call A. Ser WMP-48, 03	For PGETs stroke down 35 VV, but not classified as part of the VGRC loak vectors system, placea describe, with whenever as PGETs procedures with the PGETs between the second stroke as calculated from measured closed vectors, a The restroked advanced by the counter the vectors are calculated from measured closed vectors, a The restroked advanced by the counter the vectors are calculated from measured closed vectors, and the restroked advanced by the counter the vectors are calculated from measured closed vectors, and the restroked advanced by proceedings and the vectors are calculated from analysis and the vectors are advanced and process and the vectors are calculated from analysis (b) the vectors are advanced adva	Indiany specific Control of the specific of th	Tyler Holzschuh	5782024	5/31/2024	5312024	tites from an emission input includence and additionance constant and association on a site of a	0 NA	11.4	Approla D - Assa for Contract Improviment	114 ACI PIGE23-28 Environment Reporting of Safety Speace Robing to 2948
622	CaiPA Set WMP-4	8 CalPA_Set WMP-48 4	CalPA_Set WMP-48_Q4	For PGEX studies about 50 V and classified as priorf her PGEX balancies system phases describe, with enforces to PGEX processions. Second Second Se	NERC BAE Excite System treamisation treas are excluded from POLE's Torreamisation EPSS program, Nextlew, POLE is unable to provide for requested information.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	<u>Emper //www.eps.com/assen/aps/doc.doutaps;</u> and.asfst/indage.creater/temi.and; autoport/asfolycoutes_048.co	0 NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI PO&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
623	CaPA Set WMP-4	8 CuIPA_Set WWP-48 5	CaPA_Set WMP-48_OS	Please procise he led of citude hed an directly quebean of POAE's distribution frans, including the following estimation of Clocat around Quebea frances of Wheelmar the citude to part of the NERC took electric system.	The PIGES making with the PIGE Accession Office Cat Accession (on May 24, 2424, PIGE accession), the base encounter to the antennation the PIGE accession of the PIGE accession (on PIGE accession), the PIGE	Tyler Holzschuh	5/16/2024	531/2024	5/31/2024	https://www.gos.com/sech/god/doc/bockess- end-adds/bolang-preparadions-and- support/childrocenes_bit.og	2 NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PQ&E-23-20 Evaluation and Reporting of Safety Impacts Relating to EPISS
624	CaPA Set WMP-4	8 CuIPA_Set WWP-48 6	CalPA_Set WMP-48_06	Phase provide the number of circule-mix-days the PGLE activated failers in from January to December 2023, by month	The conjust and the second sec	Tyler Holzschuh	5/16/2024	531/2024	5/31/2024	<u>http://www.ppc.com/saste/spc/doc.but.aps.</u> pd_skts/bitag-paperties-aut. support/skthouses_084.pp	0 NA	11.4	Appendix D - Anaia for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety impacts Relating to EPISS
625	CalPA Set WMP-4	8 CuIPA_Set WWP-48 7	CaPA_Set WMP-48_07	Passe provis far unter of circle-mix-days far POLE did or schael lassing tom January to December 2023, ty monte.	Tanà at Yi chi	Tyler Holzschah	5/16/2024	5/31/2024	5/31/2024	https://www.ppc.com/asset/pps/docs/batages- ped-adm/bitsage-pagarations-ads- agenericial-invaries_CML-ass	0 NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POLE 23-20 Evaluation and Reporting of Safety Projects Realing to EPIDS
626	CaPA Set 1939-4	8 CuPA_Su1108-48 8	CaPA_Set WWP-48_OB	Please provide the number of momentary pulsages that PCAE test on circuits where has top settings were not exhibit from Jakawy to Describer 2023, by microk.	Alles 12 42         Alles 12 42           Fill All	Tyler Holaschuh	5/16/2024	5.31/2024	5.31/2024	tage Para an an Inn Inn Inn Inn Inn Bar and a Carlo an an Anna an Ingger Caldwards 1983	0 NA	11.4	Appandic D - Avaas for Continued Improvement	1114ACI POLE-23-28 Evaluation and Regioning of Surgician Rularing to EIPSS
627	CalPA Set WMP-4	8 CalPA_Set WMP-48 9	CalPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PQ&E had on circuits where faist-trip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q008.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- connect/cal/docsotter_ORE ain	0 NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	CalPA Set WMP-4	8 CalPA_Set WMP-48 10	CalPA_Set WMP-48_Q10	For each of the subspan is The Matchinel encoding searchine denses of Telecolon Fault Telepole and please provide: a) The provider's function and report the circuit (a), define time delay ground overcurrent); b) The same delay of the provider is function and the same delay control overcurrent (b) The same delay of the provider is function and the same delay of the same delay (b) The same delay of the provider is function and the same delay of the same (b) The same delay of the same time and the same of the same delay of the The same delay of the same time and the same of the same delay.	FQEE characters to the neuroper contexpression fluid in conditionation can depend on under buildenciences. Indeknoting of set show allowing the dependencies of the show and the dependencies of the dep	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	support/California Odi.rp https://www.pge.com/assatu/pgo/docs/ostages- end-safety/ostage-preparedness-and_ support/Californiaes_Odi.rg	0 NA	11.4	Appandix D - Anasa for Continued Improvement	EPS5 11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS

628	CALPA	Sat WMP-48	CALPA_SerWMP-48	10(s)	CALPA_SetWMP-48_Q10(x)	For each of the unders in the disched cost space/hand corner (Random Feb Tig August 2223 Outpus Aur., phase provide. 10 The principal end south may appear the scrace in a gli dimite the dilling ground anecurant); 11 The the discretion may three phases and the scrace of the scrace of the scrace 12 The the discretion may appear the scrace of the sc	JANDING TO LISUPPELIABILIA GI MARKING TO LISUPPELIABILIA GI DI DI D	Tyler Holzschuh	5/16/2024	85.2024	652024	Imps //www.pps.com/assek/pps/doc/outages_ and with //outage prepared new and, apppar/Califorcians. DBLog	1	NA	11.4	Appendix D - Anasa for Continued Improvemen	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
629	CEIS	019	OEIS_019	1	QEI8_012_Q1	Regarding PGAETs requires the AGT PGAET-322-30, PGAEE status the following in the 2025 VMAR (plastid) (p. 122) CRUE is guarding from gain and plast to automate the tradeoff based main intellinely and validate (p. 122) where EPSS crucial are weakled. This analysis should be completed by the second quarter of 2022 to be taken of CRUES 12204 FARME (filling and validates base) plastical for the AGT based are plasted for the AGT based for the CRUES 12204 FARME (filling and validates base) plastical for the AGT based are plastical for the AGT based for the AGT based of the AGT based for the AGT based for the AGT based of the AGT based for the AGT based for the AGT based of the AGT based for the AGT based of the AGT based for the AGT based for the AGT based of the AGT based for	current PAGE EPSE autoitement threahold. A further analysis is aspected to be shared by the end of the second granted 2024 on the w-evaluation of PAGE's PSRS autoitement threahold. PGAE's 2024 RAMP Filing is located at the following link: https://www.cpucc.agovi- media/spcu-weshindkinetimulaiding-polog-division/spcu222-amp-applicationpgpc051524.	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ppe.com/assets/ppa/docs/outages_ and-asfety/outage_preparednes_and: assport/DES_019.ep.	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
630	OEIS	019	OEIS_019	2	QEIS_019_Q2	INSER Concernsp2022 2023, 208, 208, 208, 208, 208, 208, 208, 208	a PGAL and the tobarry sunter of most arguments to disserve the style of the involved on uncertainty of ever VOID handles and the style of the disserve the structure of the style of the	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://acour.pps.com/asiati/ppa/doc/outapes_ and-safety/outape_oresarednes_and_ support/DES_019.pp	٥	NA	6.1.2	Section 6 - Risk Methodology and Assessmen	6.1.2 Summary of Risk Models
631	oes	620	OEI8_020	1	068,88,01	Regarding "CALES 2025 Workpite: A setting of the CALES 2	Build of the sound of the quarter, PA28 belows the data table in the superal     15 July is any gene warm wards data     25 July is any gene warm wards     25 July is any gene warm wards     25 July is any gene	Brad Hill	5/17/2024	5/24/2024	5/24/2024	httes://www.ass.com/asstr/log/doc.htmass. ender/status/asstrationality.com/asstrationality. ender/status/asstrationality.com/ass	ō	NA	٥	Sectors 5.1.2 - Oris Design and System Heckening	8.1.2.2 Usterproviding of electric lines and/or exponent
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_01	Provide the last (150 prevailed Privity A fags and associated inspection report. Include all photos from high or impaction report. at A metismust of 50 lags multial be latefilled adving inspections. Is A metismust of 50 lags multials from the PHY (TOIL Torons ()) of the ULL advingement to the answerse of 50 lags multials from the PHY (TOIL Torons ()) of the ULL advingement to the advingent of the ULL advingement and the ULL advingement and the TOIL expects the maintainvent of lags to be advinged to the ULL advingement and the ULL advingement advingent to the support. The Maintain advingement	b) Plans is well WMP-Discourse 2023 2025_DR_SPD_014-0001Atch/2CONF zip* for 50 Priority 8 tags that were located in HTD.	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.epe.com/assets/ppa/docs/outages_ and-safety/outage_pressuredness.and. surgest/SPD_014.sig	3	NA	8	8.0 Wildfire Mögations	8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(a)	CPUC - SPD (Safety Policy Division), 014, C1(s)	Provide the last 100 cmatted Tworty A tagge and associated inspection-report. Include all phones as A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified and adrug spectration. 5. A relation of 20 tagge must be identified adrug spectration. 5. A relation of 20 tagge must be identified to 20 tagge adrug adrug spectration.	The section of the measure of the section of the s	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	https://www.ppe.com/ssettigge/doc/butages- and-sites/butage-propandines-and- supper/SPD-014.sp	3	NA	ŝ	0.0 Wildfine Miligations	8.1.3 Asset Inspections
632	CPUC-SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(12)	CPUC - SPO (Salesy Policy Distance, 214, 215,2)	People he las 150 casaid Plonty A laga and associated respection report. Include al photos and Antimicro of Stage and associated any spectrum. A Antimicro of Stage and a second any stage and the second and the second of the 150 bits and an antimicro of the second and the spectrum at the second with the method ways for all of a viel al second and all the DPD execution for method ways for a new Antimicro of the spectrum at all dDPD execution for methods and any of the second and all the DPD.	Denh & many direkt manager instances Denh & Many Markan and San	Henry Desat	5742024	6212024	6212024	time from an and and and from the body and and addition of the second second second second the second	1	NA	8	8.0 Vitifes Migatine	8.13 Asset Impaction
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Product the last 100 mixed Planky X work notine and associated impaction report. Include all all and the second s	NGAT contrasts this to be requesting up within the version GPM research in Figure 10 as any contrast result of the second secon	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.gga.com/sssets/gga/docs/outages_ and-aufety/outage-preparedness-and- support/SPD_014.sig	3	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_03	Product the last 100 maxim P Runity B work notice and associated impaction report. Include all all and the second	PASE contrasts the two equations graph value to vertex CPM respective. These nets are store contrast distance of properties on the two means contrast distance of properties on the two means contrast distances are stored as the two means contrast distances are stored as the two means and two means are stored as the two means and two means are stored as the two means and two means are stored as the two means are stored	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	hmos //www.eque.com/assens/equifAccs/outages_ and-safety/butage-preparedness-and- support/SPD_014.sig	3	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspectors
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletins related to X tags.	PG&E does not have a job 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.pae.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	8.0 Wildfine Misjations	8.1.3 Asset Inspections
	1		·,, 014	1			2023-2024 Actual Finds by Inspection Type Annual Inspections 2023 Annual Inspections 2024 (YTD) Inspection Type Two Priorly Find Real Actual Inspections by Tier Actual Tag Find Find Real Actual Inspections by Tier Actual Tag Find		1			support/SPD_014.zip			1	-	
636	CPUC-SPO (Sufery Policy Divesso)	014	CPUC - SPO (Safety Policy Distance_014	5	CPUC - SPO (Saley Poly Descel, 214. QS	Provide number of A, B, X, E, F for Anial, Councel and Price Years and Years finds strong responses to 2022, and 2224 Exhibiting them (yHYT) and an of HYT). Include number of the end of the end of the end of the Table HYT (2022) and F council and (y = 2023 and 2024 (and 2022), 2022 Withe Magnet on the degreeness the end of the end of the end of the end of the end of the end end of the end of t	Auxai         ************************************	Hanry Sweat	5/14/2024	5/28/2024	5/28/2024	atten form zer mit kum form form form for for the sec en als for his form a mean affect and a general SPD, Bild on	٥	NA	8	8.0 Welfie Migatore	8.13 Aust Inspectors
							1 1966 1 1966 46 46 40 40 40 40 40 40 40 40 40 40										

635	CPUC - SPD Sidesy Printy Deliter( 014	CPUC - SPO (bulker Protor Desame)_214 5(4)	CPUG - BPD (Safey Price) Division(, 014, 05(a)	Process number of A. B. Z. E. F. For Annuel, Ground and Poins Tests and Thead Freis Annue programming and Point Annuel Annuel Annuel Annuel Annuel Annuel Annuel magnetism and Point and an Annuel An	An Algorithm Set 2012.01 The Constraints of 2012 Constraints of 2	Hany Sonat	5742024	5312024	852024	<u>Star Vene as confront las for United</u> els dela la segunda esta ante esta constituit d'Ang	0	NEA		8.0 Wildre Mögelone	А.13 Азия Impection
859	CPUC - 3PD (Sidey Policy Dealers) 014	CPC: 590 (defer Policy Details), 214	CPUC - SPD (Safety Policy Desized_314_05(ac)	Provide number of A. B. Y. E. F. For Annuel, Ground and Puls Texas and Texas Roll during measurements (2015), and 2016 Hearts Hole (1917) and Heart Hole (1916) and Annuel Hole (1916) and the second secon	PGEE requestion to YMEP Cancerpose 2012 (2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2012 (2014) (2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2014) (2014) (2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2014) (2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2014) (2014) (2014) (2014) (2014)     PGEE Cancerpose 2014) (2014)	Herry Savat	5/14/2024	6212024	6202024	hten News aus can ben hen hen hen hen. Bei als der hinzer er sen antere ans. Bestendelter, J. S. A.R.	٥	NEA.		8.0 White Magazone	6.3 April Impective
828	CPUC - 3PD (Sulley Price Delaws) 014	GPUC- MPD (Ishing Putry Distance), 014	CPUC - SPO (Safety Peloy Desired), 614, OStylDaug	Pooles number of A.B. X.E. F. for Annuil, Ground and Puls Test and Test Roll during macroscol and additional sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the	An example sense sense approximate the comparison of the compariso	Henry Sweat	5/14/2024	72952024	7/26/2024	hten Verenz aus neuf sem ken ken kenne Bed alste hunge or som eine kenne Bedarder 2014 av	o	NEA.	×	8.0 Within Magazine	6.13 Aster Inspective
637	CPUC - 3PD (Sulley Price Delater) 014	CPC: 592 (Mer. Pelay Swant),014 6	CPUC - SPO (Saley Petry Desire), 614, 08	Events to be a controllation ownerged process where an inspection's label photolisation is a service. The service of the service serv	CRAE: or operating in the impacting periodic contract CPM requirings. These are solved or togo requestors in the art solved or the art	Henry Seeat	5/14/2024	5/31/2024	5/28/2024	isten Veren zusaml seit ken Versien Underen ein alste Underen zusamleren auf unseite Underen Statum	3	NEA.	×	8.0 Within Magazina	6.13 April Toppedrop
637	CPUC - SPD Sidesy Proto Delates	CPUC - SPO (bulky Proty Descel, 214	CPUC - SPD (Saley Poly Dialor), 014, 08(a)	Explore top a portfoliation nearing/process where an impactor's initial portfoliation is charged, the number of top to 2104 based barry programmers are not for top portfoliation and the second seco	The second secon	Hurry Sonat	57 42024	6/132024	6/13/2024	https://www.aws.env/sach/ban/das/ban/das/ban/ end.adda/ban/sacatanana/ban/das/ban/ awanahttin/Jata/a	1	NEA	a	8.0 Water Magnetine	8.13 Asset Impectives

							POLE interprets this as a request for tags that wave ne-prioritized to a more urgent priority during an inspection and net during the overlapt process. This would occur when an asset with an existing tag was schedulad for an inspection due to General Order 105 segurements. Privaise see the turb below for the nequested information. Original Priority Tag Count Excellence Priority										
							General Order 165 sequirements. Please see the table below for the requested information. Original Priority Tag Count Escalated Priority B										
638	CPUC - SPD (Safety Policy Division)		CPUC - SPD (Safety Policy Division)_014	7	CPUC - SPD (Safety Policy Division)_014_07	Provide the count of tacs for each tao trole in 2024 where an existing tao was re-prioritized to a	0 NIA	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pga/docs/outages-	0	NA			
636	CPOC - SPD (Safety Policy Division)	014	Policy Division)_014		CPOC - SPD (Salety Policy Division)_014_07	Provide the court of tags for each tag type in 2024 where an existing tag was re-prioritized to a more utgent priority and the priority to which it was re-assigned due to an inspection.	E 216 B	Henry Swear	5/14/2024	5/26/2024	5/26/2024	and-safety/outage-preparedness and- support/SPD_014.zip	0	NA	8	8.0 Wildfine Meigations	8.1.3 Asset Inspections
							F 62										
							B Please note, A tags are the highest priority. Tags identified as X priority can get upgraded to an A priority, however, this present research with and during an increase in										
							From those is any an end of the second se										
						What would motivate an inspector to override the prioritization for a tag in the job aid and	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.					https://www.nas.com/assats/nea/Arcs/outaaus.					
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	8	CPUC - SPD (Safety Policy Division)_014_Q8	What would motivate an inspector to override the prioritization for a tag in the job aid and increase the priority or deadline? a. In this somainic, what prevents a de-prioritization of the tag during the review by a supervision or dead PGLSE employable.	 There is a system control within SAP's Gataleeeper screeen that prevents Electric Cornective (EC) tags from being created with a priority lower than the minimum allowed for the FDA sellicitied. Currently, CIRT Gataleeper (Coatilide Electrical Worker who performs deside preview of tags all with they are subtriming may de-prioritize as tag prior to creation, but not	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	and-safety/outage-preparedness-and- support/SPD_014.zip	۰	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
						supervisor or other PGAE employee /	Working who performs dealatop inview of tags after they are submitted if may de-prioritize a tag prior to creation, but not beyond its minimum priority assigned in per PGAE guidance (existing procedurus such as that POHUG pib aid, acc). Once an EC tag has been created in the system, the required and date field is locked in the system and access is not granted to conteat the field.										
						When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide											
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_Q9	riman folda a la inde a regimen genera per informa na indenaza a regi a regi (n. 2. c. o) parten a la regimen change the priority of a tag? Provide axamptes. A. Can the field engineer change the priority of a tag? Provide axamptes. D. Describe the two la of field engineers in the processis for working on high existin tags.	a. No, field angineses do not change the pointly level of a tag. b. If the work is assigned to a General Construction over or contractor, then a Field Engineer coordinates the work required for the tag. PG&E expectors count and identify the tag's priority.	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	۰	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
-						b. Describe the role of field engineers in the process for working on high priority tags.	for the lag. PLASE the process reason and barrary the lag a priority. a. POSE follows a management of change process which includes identifying stakeholders, documenting approvals through System Inspections and Asset Strategy Leadenship, and communicating the updates with the target audience for					support/SPD_014.zip					
							motogin system inspections and vasiet strategy Laudensing, and communicang the optimes with the seglet autoence for the job aid. b. During the process outlined above, a defined standards council is identified who is responsible for sviewing and										
							approving the final job aid. PG&E's Director of System Inspections and Director of Asset Management finalized the referenced Distribution Inspection job aid.										
							c. The stakeholders that participate in the update process include engineers from Engineering Standards, Work Methods, Asset Strategy, and Applied Technology Services (ATS). In addition, stakeholders include and particular statemost from System Instructions and Field Docestions: Reaction costs.										
							are not available, however, several studies were conducted by PG&E's ATS engineering team in collaboration with Asset Strategy and Standards engineers which provided an engineering basis for several of the changes made to the job aid.										
						Discuss the process for updating the Distribution Inspection Job Aid. In: What is the process? Is: What is the process? Is: What is described and the statement and the statement and the statement the statement the last	Please see the following attachments for copies of the studies and meeting presentations contributing to the referenced job aid.										
						a. What is the process? b. Who has final asy? c. Which licensed civil (structural practitioner) or structural engineers reviewed the job	WMP-Dacovery022-3025_DR_SPD_014-Q010 Page 2 Attachment Description WMP-Dacovery022-3025_DR_SPD_014-					https://www.pee.com/assets/pee/docs/putaees-					
641	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	10	CPUC - SPD (Safety Policy Division)_014_010	a. When there are any operating practicency of a structural wrighteen reviewed mb jub and PT Provide here included, and comments in all including any and comseporations. Summars any comments make in meeting discussing by a Jub Ad. Provide meeting most from meeting discussing changes to Jub Ad from the Wildles Streams and Committee, or a similar type of committee governing distribution seals or inspection, provide them.	Q010Anch01CONF.pdf Wildfire Risk Committee Presentation	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	and-safety/outage-preparedness-and- support/SPD_014.aip	8	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections
						d. Provide meeting notes from meetings discussing changes to Job Aid from the Wildline Steering Governmone Committee, or a similar type of committee governing distribution	WMP-Discovery2023-2025_DR_SPD_014- 0010Arch02CONF.pdf										
						assets or inspections, provide mem.	WMP-Discovery2022-2025_DR_SPD_014- 001084405/20NF.vtl										
							FDA Tag Evaluation WMP-Discovery2023-2025_DR_SPD_014-										
							Q010Atch04CONF.pdf Electric Distributions Engineering Criteria for										
							WMP-Discowry2023-2025_DR_SPD_014- Q010Act/d5CONF.ad										
							<ul> <li>FAGE from a management of memory presest with industs instructions, manufacting approximation of the memory and memory</li></ul>										
					İ		Auch.  Parese sea attachment WMPWIMP-Discovery2023-2025, DR, CEIS, 021- Q001Ax4647, staut for the sequated information. The projected 02Ho1 initi induction and an experimental and the System Healthment parketing and Endparketing 22, 2024, and wate normalized to be proportionate to the mileage targets for 2025 (520 System Healthment Parketing)		1								
							estimates leveraged the System Hardening workplan as of February 22, 2024, and was normalized to be proportionate to the mileage targets for 2025 (520 System Markening and Statem Sta										
						Regarding PG&E's 2025 Distribution Hardening GH-01 Risk Impact:	water excerning and the large detection of the 2020 (SSE System Technologies and SSE System Technologies and SSE SSE SSE SSE SSE SSE SSE SSE SSE SS										
642	OEIS	021	OEIS_021	1	OEIS_021_Q1	Beginding PORE: 2025 Distribution Interfacing OH11 Real Impact In Instite 5-4 PORE-2025/2021 PORE Impact and 2-4 Pin als Impact In 2025 for Initiative OH11.1 PORE: Hon states that is in indeveloping its undergrounding wedgets 2-2 Paraia estilian how PORE exclusioned that 4-37 kini sequence (CH121 grain the 2023 wedgin was not finalized at this time of VMM* sectorisation. Provide all apporting documentation necessary to paging that 4-7 kini sequence (Initiation CH121 grain the 2023 wedgin was used that sime of VMM* sectorisation. Provide all apporting documentation necessary to paging that 4-7 kini sequence (Initiation CH121 grain the 2023 wedgin was used to the sime of VMM* sectorisation. Provide all apporting documentation necessary to paging that 4-7 kini sequence (Initiation CH121 grain the 2025 for Initiation In	corresponding project statuse (SAP status). The steps taken are further described in the attachment (see worksheet 2020 Stake Reduction Estimate") referencing	Brad Hill	5/20/2024	5/23/2024	5/23/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.2 Undergrounding of electric lines and/or equipment
						how PG&E calculated the 4.7% risk impact for GH-01 given the 2025 workplan was not finalized at the time of WMP submission. Provide all supporting documentation necessary to isoftly the 4.7% risk impact for initiated CH-01 in 70%.	summary information and formulas to calculate the reported 4.7% risk reduction. The 2025 workplan data, including project status, hardening miles, and risk					support/DES_021.zip				Hirdening	and/or equipment
							reduction values, is provided in the attachment (see worksheet "2025 GH-01 Workplan"). When balance the searchest of the workshee on Fahruary 22, 2024, PCAE remoded										
							No.2007 visual, a provision in the alacchinering law interaction of 2012 units of Normalizing the section of the workplow of Testinuary 22 c224 (PAEE product the basic data available at the time, recognizing that PAEE's 2023 and 2028 workplane was the foreign to account for the site duction and funding resourcements than GRC 0.2311 data.										
-						I'm requesting these files:	requirements from GRC 0.23-11-069. Please see the following for PG&E's complete response to WMP-Discover/2023-2025_DR_CalAdvocates_041-0003:										
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division) 015		CPUC - SPD (Safety Policy Division)_015_01		WMP-Discovery2023-2025_DR_CalAdvocates_041-Q003.pdf	Henry Sweat	5/24/2024		5/28/2024	https://www.pee.com/assets/pee/docs/outages-	3	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Modela
643	CPOC - SPD (Safety Policy Division)	015	Policy Division)_015		CPOC - SPD (Salety Policy Division)_015_01	Data Request Californicatas, U41-0203 (Californicates-PGE3029/WRP-05) Data Request Data: April 8, 2024 PGSE Data of Response to Data Request April 29, 2024 PGSE Data of Title: WMP-Discovery2023-2025_DR_Californicates_041-0003Acth01CONF.zip	WMP-Discovery2023-2025_DR_CalAdvocates_041-Q003Atch01CONF.zip	Henry Swear	5/24/2024	5/26/2024	5/26/2024	support/SPD_015.zip	3	NA	6	Section 6 - Mak Methodology and Assessment	6.1.2 Summary of Hisk Models
						PG&E Document No. or Title: WMP-Discovery2023-2025_DR_CalAdvocates_041-0003Atch01CONP.ap In response to ACI PG&E-23-13 - Workforce Planning and Resource Allocation to Respond to EPSS Events.	WMP-Discovery2023-2025_DR_CaliAdvocates_041-Q003Atch02.xtsx										
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1	CPUC - SPD (Safety Policy Division)_016_01	In response to ACI PG3E-25-15 – Wonfforce Planning and Resource Allocation to Respond to EPSS Events, Caustome Average Interception Duration Index (CAUD) markin PG3E Indicated: caustomers on average experience). PGPS outages of 176 minutes in 222 and 153 minutes in 223 (Wir note that HC ADDI score than excluding Major Even Days (MED) was 153 minutes for 2023). What was the kay reason(s) or driver(s), if known, for the normates in CAUD (them 2022 to 2027).	g Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, 8	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pee.com/assets/pea/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2313
												support/SPD_016.zip					
						increase in CAIDI from 2022 to 2023?											
						Increases in CAUDI from 2022 to 2023?	PCAE salisas URIN Sundard: TD-72015: Wild'ine Roix Management Dambaction Sundard to help guide its decision- mating in this area. Specifically, section 4 describes our management of change process. Section 4 of this procedure is cooled below.										
						provement in CAND from 2022 to 2023?	PCAE: Milas LMID; Standard: TD-72715: Wildlin Risk Management Darbbusion Standard to help gada its decision- making hith sams Specifically, section 4 describes our management of charge process. Section 4 of this procession is cognide balos. 4. WIDRM Management of Charge 4. 4. In support OFCARE2 sams hard "Castalorghic Wildlines Shall Step," the macent science of wildline risk modeling										
						Increase at CAUN from 2007 to 2003?	PCEE calcus CMP Structure To-20015, Widdley Riss Management Dashturing Bandwards to help public to decision making time and Specifically, sectored acceleration or management of calcup process. Sectored of the procedure at V PCMDB Management of PCAES, same to help acceleration of the process of the sectored acceleration of acceleration of the V PCMDB Management of PCAES, same to help accelerations and sectored acceleration of acceleration on a Inseparational acceleration of acceleration acceleration of acceleration of acceleration on a Inseparational acceleration of ac										
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645	CFUC - SPO (deep Policy Delaye)	016 016 016	CPUC - SPO Glavy Pricy Dissol_319 CPUC - SPO Glavy Pricy Dissol_319 CPUC - SPO Glavy Pricy Dissol_319 CPUC - SPO Glavy Pricy Dissol_319	4(p)	CPUC - 8PD (Saley Pelcy Desert, 516, 03 CPUC - 8PD (Saley Pelcy Desert, 516, 04 CPUC - 8PD (Saley Pelcy Desert, 516, 04)) CPUC - 8PD (Saley Pelcy Desert, 516, 04))	Conversity, which is PGAE's compreter process and statingly procedure for washing to a new model to support concentrating spacing engines attention is (a , maying from YDBM) of it YDBM of YDM of the support and/or of the support support of the support of the support of the support of the support of the support and the support of the support of the support of the support of the support and the support of the support of the support of the support and the support of the support of the support of the support of the support and the support of the support of the support of the support of the support and the support of the support and support of the support and support of the su	<ul> <li>March 1980.</li> <li>March 1990.</li> <li></li></ul>	Hany Seest Hany Seest Hany Seest	5.002024	6/10/2024 6/4/2024	6102024 642034 7/102024	Line:         Commission of the section of the se	•	NA NA NA	13	A B Dearders of 1938     Appandic D - Areas for Continued Improvement     Appandic D - Areas for Continued Improvement     Appandic D - Areas for Continued Improvement	43 Popusal Equicities 114.40 P00.53-39 Evolution ed Engel 114.40 P00.53-39 Evolution ed Engel 114.40 P00.53-39 Evolution ed Engel 114.40 P00.53-39 Evolution ed Engel
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648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5(x)	CPUC - SPD (Safety Policy Dokison), 816, 05(g)	Provide OIS Data has show programme excitomatization of PSIPS workshot concelle. a Data register of concellent from January 9, 2000 100 and organized concellent manager 9, 2000 100 and organized concellent manager 9, 2000 4. Data register of concellent from January 9, 2004 4. Data register of concellent from January 9, 2004	PIGAE two proposed the associate parameterization discussion with the Station Tables (June 2013). The International Control of the Stational Control of the Stational Control of the Stational Control (Stational Control (St	Henry Sweat	5/30/2024	6/28/2024	6/28/2024	https://www.age.com/asst.fage/dos/vategat and safe/vategat. assessed/dob_1166.m	1	NA	۵	Section 9 - Public Safety Power Shuboff	9.1.5 Performance Metrics Metrics Metrics by the Electrical Corporation
640	CPUC - SPO (Sulley Policy Debace)	016	CPUC - SPD (Safety Policy Deason)_016	ė	CPUC - SPO (Salary Party Distance, 514, 68	<ul> <li>Teleform State 1, "MM Discoversities", 2015, "Califormia, 21:00 California discover and califormia discovers and califormia discovers and califormia discovers and califormia discovers. The califormia generative califormia discovers and califormia discovers. The califormia generative califormia discovers and califormia discovers. The califormia generative califormia discovers and califormia discovers. The califormia discovers and califormia discovers and califormia discovers. The califormia discovers and /li></ul>	A TRO-RMINI ATTRO-RMINI TRADE THAT IS USED IN TRO-DOTATION IN TRADE IN TR	Huny Sweat	5392024	8/42024	842004	bites files general section in the base of the sector of t	16	NA	8236	Vigentics Mangament and Impactions	Hagi-Mak Specas
650	CPUC - SPO (Sulley Policy Diskon)	016	CPUC - SPD (Safety Policy Delate)_016	7	CPUC - SPO (Salary Party Distance, 514, 67	Hagener Directoware Registeria and effe NIPCA test is receptores and effectiveness components, stability consistences, and handlosspecific studies of higher methods and an effective studies are subscription. In the studies of the handlosspecific studies of higher methods with the studies of the studies of the Handlosspecific studies of higher methods with the studies of the handlosspecific studies of the handloss of the studies of the handlosspecific studies of the handloss of the handloss of the handlosspecific studies of the handloss of the handloss of the handlosspecific studies of the handloss of the handlosspecific studies of the handloss of the handloss of the handlosspecific studies of the handloss of the handlosspecific studies of the handloss of the handlosspecific studies of the handloss of	and Bank changes are intradiced near indigents furthingly onto a service service of the service	Hunry Sweat	5392024	6202024	6207024	bites files general serie les files files de series est décido a series actual de series est décido de series actual de series est de series de series de series est de	2	NA	11.4	Appendia D - Anasa fur Dontmard Improvement	11.4 ACI POSE 33-45 Updang Dad Nedering Decision Makey
651	CPUC - SPD (Safery Policy Division)	016	CPUC - SPO (Safety Policy Delaso)_016	ŝ	CPUC - SPO (Salay Pelay Desired, 514, 68	Provide additional informations on the cathols for "Ned Flag" Conditions – 1 appares that PCAE also refers to them as the conditional base tags 11 of 2015 MMP (spice and PCAE) we support to MCMD, that Heigher (N to a Conditional base tags 11 of 2015 MMP (spice and PCAE) we support to MCMD, that Heigher (N to a Conditional base tags 11 of 2015 MMP (spice and PCAE) we support to MCMD, that Heigher (N to R to MCMD) and the support of PCAE and the support of the support of the support of PCAE and the support PCAE and the support of PCAE and the PCAE and th	A share fragments and the set of	Huny Sweat	5392024	6/12/2024	6122024	htter fleren an en fleret fan flerefen het en en affekte het en en en en en en en en en en efter het en en en en en en en en en efter flere flere	1	NA	đ	6.0 Fish Methodology and Assessment	5.21 Rial and Rob Component Identification
652	CPUC - SPC Safety Policy Dealers)	018	CPUC - SPD (Safety Policy Dealer)_016	9	CPUC - SPD (Saley Poley Desire)_016_03	Assess the following with registre to CACC for uppers respections. In Provide registre of the and CD for ad Sprine Inspection the transmission and distribution search, in South and provide registre of the advectory of the sprine Inspection to the sprine of the sprine Inspection December sprine is not compared to the sprine Inspection of the	<ul> <li>Hennes an automort WMD Disconsoft2312352, DR, JPU, D 1000084481 (COV) # off in proceedings of the participation of participation processing of the participation of</li></ul>	Harry Sawat	5592624	8/42024	8/42024	tanga Jeana ang Kanto Jano Kana Jana ang Kana Kana Kana Kana Kana Kang Kana Kana Kana Kang Kana Kana Kana Kana Kana Kana Kana	5	NA	a	Sector 513 - Asser Inspection	1.3 Asset Importan

653	CPUC - SPD (dutey Policy Descent	016	CPUC - SPO (Safety Policy Division)_016	10	CPUC - SPD (Safey Printy Dissore, 018, 019	For each year how 2020 through 2023, and January 1. 2024, through April 30, 2024, and for each work order profits have and carrying the discretion of encoding the start of their control profits of the discretion of the Phole Net Phole Net Harrison of the Start Start of the Control Phole Net Harrison of the Phole Net Phole Net Harrison of the Start Start of the Start Start of the Start Start of the Phole Net Phole Net Harrison of the Start Start of the Start Start of the Start Start of the Phole Net Phole Net Harrison of the Start Start of the Start Start of the Start Start of the Phole Net Phole Net Harrison of the Start Start of the Start Start of the Start Start of the Phole Net Phole Net Harrison of the Start Start of the Start S	PAGE3 test sourced to the sequel of human per to the contrade of characteristics and the special of PAGE at all sequel and the sequel of the sequel of human per to the sequel of the sequel of PAGE at all sequel and the sequel of the sequel of human per to the sequel of the sequel of the sequel of PAGE at all sequel and the sequel of the sequel of human per to the sequel of the sequel of the sequel of the sequel of the sequel test of the sequel of the sequel of the sequel of the sequel test of the sequel of the	Harry Sanat	5002024	6/16/2024	6/10/2024	tinge/ivers and emolantic-interface in the main of the second second second second second 500 (33.4 g	1	804		Sectors 3.1.7 - Open West Colors	8.1.7.2 Open Wood Ontern - Dastbolern Tage
853	CPuG - BPO (Salary Parky Dakker)	016	CPLC - SPO (Safety Policy Division)_016	10(a)	CPLC - SPD (Safey Procy Division)_018_01000	tadiSangayongaAGEEVI3Ttug 2	The second secon	Hurry Sweat	5592024	6/13/2024	6/13/2024	httes://peop.ges.com/auto//peo/forchotages. gel.al.defo.logis.gen.gen.gen.gen.gen.gen.gen.gen.gen.gen	ō	NA	â	Section 8.17 - Open Work Orden	8.1.7.2 Open Wook Ontene - Dashbaden Tege
654	CPUC-SPD Statesy Policy Divisions	ote	CPUC - SPO (Salety Potcy Diverse)_016	11	CPUC-SPD (Salley Price Delated), 018, 011	Investe terr and a status net tradinity White and a status net tradinity applies whether all or only a patient list of work online is a definition of a status net a status in the function of a status of the trading project is a definition of the status of the status of the status of the status of the the value of the status of the the value of the status of the the value of the status	<ul> <li>In PAGE an experimentary being pain and one pain struct if world" contexts.</li> <li>In PAGE is a production with a sub-regard in a sub-regard in the sub-regard integration and integration.</li> <li>In PAGE is a sub-relative pain of the sub-regard integration and integration and integration.</li> <li>In PAGE is a sub-relative pain of the sub-regard pain structure and in the basel of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain integration of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain integration of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain of the sub-relative pain of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain of the sub-relative pain of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain of the sub-relative pain of the sub-relative pain integration.</li> <li>In PAGE is a sub-relative pain of the sub-relative pa</li></ul>	Hory Seeat	5502224	842024	6/42024	https://www.gas.com/sustrilges/technicages and withs/solage progenitations and support/070_636.pg	٥	NA	8	Saction 8.17 - Open Work Dokes	6.1.7.2 Open Wood Onders - Dastoution Top
855	CPuG - SPO (Safety Policy Deleter)	016	CPUC - SPO (Safety Policy Division)_016	12	CPUC - SPD (Saley Pelcy Division), 816, 012	What is PORE's Fallen Stortum for addressing wells index." Is What factors are its a next common for a lates stard"	a constant of a constraint of an and prime process and a constraint of constraint of a constraint of a constraint of a constraint of a constraint of constraint constraint of constraint constraint of	Henry Sweat	5/30/2024	6/10/2024	6/16/2024	https://www.ges.com/austri/ges/doc/docases ged_affect/outpace.com/austri/ges/docases. https://doc.docase	ō	NA	8	Saction 8.17 - Open Work Ordens	8.1.7.2 Open Wook Online - Dashbolon Tege
656	CPUC-SPD (Belay Pulsy Delawa	016	CPUC - SPO (Safety Policy Dussion)_016	13	CPUC - SPD (Safety Policy Delased, 014, O13	Ignition Total 21 2 0 0 4 4 2 0 0 4 3 2 0 0 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Press are "WAP-Generary/2023/2023, DR, SPO, DR-G/13Ab3/01 COMF durit winth mickaim the researched data from Particle 2014 and polarization strate the problem Julinitiation marks in gradient data in province years by PALE. The Data of the Particle 2014 and the problem Julinitiation marks in gradient data in province years by PALE. The Data of the Particle 2014 and the	Harry Sonat	5392024	6/4/2024	6/42024	tana Anna an ann am tan tan tan tan ta an aite aite data data an anna Anna Anna anna Anna Anna Anna	0	NA	Appendix D	Agarda D - Avaa for Contourd Improvement	ACI POLE 23:01 - Addressing Increase in Rick Evens
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	14	CPUC - SPD (Safary Policy Division)_018_014	17 BPD understach. PGLE muscley attended the 2004 Annuel Conference   Hermatisnet Welfer, Rus Maguten Constants: formanies can). Printite al pleasatablese from that conference and provide Ne Conference anonymetholities.	The intermedical Wolfs Real Magnetic Constitut 2014 Annual Conference agents in provided here: Targe Intermetation/Interest antropose conference 2014 Annual Conference agents Inter Targe Adamtemin Wolfs (Section 2014) Annual Conference agents Inter Targe Adamtemin Section 2014 (Section 2014) Annual Conference Inter Targe Adamtemin Section 2014 (Section 2014) Annual Conference Adamtemin br>Adamtemin Adamtemin Adamtemin Adamtemi	Henry Sweat	5/30/2024	6/4/2024	84/2024	https://serv.aps.com/assth/applies/basaess end-site/basae.com/andrea.and. satesth/DD_J16.ap	6	NĂ	Appendix D	Appendix D - Anass for Continued Improvement	ACI POSE 22-06 - Addressing Increase in Role Events

657	CPUC-SPD (sidesy Policy Division)	016	CPUC - SPD (Safety Policy Disison)_016	14(a)	CPCC - SPO (Safety Policy Diverse), 318, 314(6)	progeniticated.	In addition to the preventions provide to the Subp Project Stream on Am + 2002, allower all one WMM- Concomp2025-2012, CDU, 2019, CHU	Hanry Sweat	5502024	6/7/2024	6/7/2024	tine from an am last institution in the second	1	NĂ	Appendis D	Appendix D - Avaas for Continued Improvement	ACI PG45-5264 - Addressing Interase In Risk Evens
655	CPUC - SPO (Safery Pulsy Disasos)	016	CPUC - SPO (Safety Policy Detaco)_016	15	CPLC - BPD (Safary Policy Division)_014_015	These assertions are takened off the Public Landong Autosations in the Antirother 1.8.2.2.4.01 A the Antirother and Antirother and Antirother and Antirother and Antirother and Antirother and Public harmony statements and instance of any 49700 A there are any antirother and Antirother and Antirother and Antirother and Antirother and Antirother A there are any antirother and Antirother and Antirother and Antirother and Antirother and Antirother A there are any antirother and Antirother and Antirother and Antirother and Antirother and Antirother A there are any antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother Antirother and Antirother and Antirother and Antirother and Antirother and Antirother A therapies and Antirother and Antirother and Antirother and Antirother Antirother A therapies and Antirother and Antirother and Antirother and Antirother and Antirother and Antirother A therapies and Antirother and Antirother and Antirother and Antirother and Antirother and Antirother and Antirother A therapies and Antirother and	<ul> <li>The PAL background PLA/ Papers begins to 200 and conducts a database backet and setting the setting t</li></ul>	Henry Susat	5302024	8/19/2024	8/18/2024	tener frame an and interface back and the source of the so	,	NiA		Sector & 1 - Asso Impedies	8.13.24 LDAR based Pais Lasting Autocommu
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division) 016	16	CPUC - SPD (Safety Policy Division)_016_Q16	CONFIDENTIAL - Provide the data in excel format used to create the chart on slide 2, 5, 6, 8 of the presentation to the Wildfire Risk Governance Committee presented on October 12th, 2023 (sent to SPD as "WMP-Discovery2023-	Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Atch01.xtxx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	1	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections
eso	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_D16	17	CPUC - SPD (Safely Policy Delation), 516, 017	COMPERSIVE Provide the data is according and a consist for a data results of a field of the semantime to the Wilding Tak Sciences Constraints and the Wilding Tak Sciences Tak Tak Sciences Tak Scie	$\frac{1}{2}$ data the is involved the sector of the gap for the TAOs from (C-sectors and Feq.) It is an explored of from the tauth Tables and the they reaching and with the gap of the TAO. The sectors are taken the tauth tables and tables the tauth tables and tables the table tables and tables tables tables and tables tables tables and tables	Henry Sweat	5302024	6/10/2024	8/10/2024	sustant300 016 km https://www.ege.com/sustal.get/dec.l/vstaga: end.sife/jobate_organities.adu suspect300 016 kg	٥	NA	114	Appandie D - Anasa for Continued Improvement	11.4 ACI POBE-22-09 Decrease in Desided Danibulon Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands POXE bas updated its EP95 wrahlwmerr criteria since publishing POURE POXE 4.1.6.3 in POXE's 2003-2005 Welfen Mitigation Plan per page 133 of POXE's 2025 WMP Update. Provide an updated figure similar to PIGURE POXE-8.1.8-2 and discuss the changes.	PDEE constrains to shown the two readed access or third approval by our VMHR fields downlances Service (Constrains in 2022, can drain grane wild real scattering pain wild real scattering and the and during non-pain risk conditions. Included below are the EPS pains and non-pain wilden sits conditions. Included here are the EPS pains and non-pain effects real scattering access and the state of the state of the state of the Sequentity, we are in the process of overall-line scattering below the EPS states areas and real and entertaines. Information to an activate the two and of 20204.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/pee/docs/outages- and-adity/outage-preparadness-and- susport/SPD_017.sip	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
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_02	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildlive risk enablement criteria was approved by the PG&E Wildlive Risk 0	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	۰	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
683	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_03	Progres a table which shows the number of Circuit Mite Days where EPS5 is enabled for 2022 and 2023 for the others of PDUME PDLE24.1.5-2 as compared to the neurointial. Additionally, provide the expected number of Circuit Mite Days where EPS5 will be enabled for both calence for alymptic proc.	Passa are separate to EPC -07-0001. PEAL contrasts to homoge the same analysiner inclusion for approval by ACRA Wildle Rink Gaussian Stateging Committee in 2022 and problem hypotheses to Databation (SOI. DPB) adings are used and for approximately 5800.00 Cincus Mile Days in 2022 and approximately 5500.00 Cincu Mile Oaks DPB and Burgers and Analysis and Analysis and Analysis and Analysis and Analysis and programs and analysis and analysis and and analysis and and analysis and analysis and programs and analysis and analysis and analysis and analysis and analysis and programs and analysis analysis and analysis analysis and analysis and a	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pgo/decs/ostages- and-aifety/octage.proparadress-and- support/SPD_017.ajp	0	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
664	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_04	Discuss the reason for the changes.	Please see response to SPD_017-Q001. PQ&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.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGBE-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 otheris. The computation should account for lower probabilities of lines at lower FPI lavels. Compute the additional risk induced due to increased (or reduced the to the development) explored in the the otherine in orderine.	PG&E 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://arew.pps.com/assets/pps/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
666	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Salety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q8	Care to documente) docupant, our or an unarge en revenue. Provide the analysis inferenced in ACI POSE 23-25 which computes the risk associated with EPSS-enablement herabolds. SPD indicated in the analysis shows a domonistation of trade-offs between validability and withfile risk metapolate of featuress for each PPI level, as well as inclusion of areas occided the VFTD. SPD almostly has access to the analysis provided with the RAMPI filing, and would like to see the more devalled PPD bead analysis.	Please see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	support/SPD_017.sp https://www.ppe.com/asseti/ppp/docs/outages- and-asfety/outage-prepartdness-and- support/SPD_017.sp	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11-4 ACI PGBE-21-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	OEIS	022	OEIS_022	1	OEI8_022_01	Regarding Monitoring Proteintel Hassed Trees Ref Focused The tragestorm, deva dow Wi have the coglidity to document potential defects or issues found with "weathing voly server" in the PGAE may monitor the condition of those trees?	n. For the TTI program, the One VM application in not set up to document potential defects or issues with "investingy only teas." Investments presche work based of potential defects or issues that wood cases the tree to fail within 15 mores. Vogenation is respectively and within the VEX of control and the origination of the potential of the september damp to hear. For dam's MT program housed within One VM, the application is not set up to document potential defects or issues when a	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.pge.com/assets/pgp/docs/outages- and-aafety/outage-preparedness-and- support/DITS 022.ip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Maturity
668	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PG&E come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to moving resonances th?	tee is not resicilited for work. PG&E selected the first 25 outages lated in the referenced file "Random Fast-Trip August 2023 Outages.xtsx" to provide th	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	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
669	QEIS	623	OEI8_023	1	0618_023_01	Supporting Visition is substantiation asset research initialized and shall. We rough the substant of the Visition is substantiated shall be also all and a control in the substantiated beam of the program. If the respective initialized shall be also also also also also also also also	Phase are the tables have for the supported information.	Nathan Poon	6202024	7/10/2024	7/10/2024	ungent/CAMouster, OR pp https://www.eps.com/austr/inge/docs/ordinass. ential/cyclutante-company/austr/ auster/CIVIA_222.aus	0	NA	8	Section 8.1.3 - Asset Impaction	EPSS Section 8.1.3 - Asset Impection
670	ces	623	OE18_023	ż	GE8,83,02	B Additionanchim Regarding POLSS becamesian and negative programs and joint A South of the first and the set of the set o	<ul> <li>A The first status basis provide the support of complete transport of the support o</li></ul>	Natian Poon	6202024	7/1/20224	7712024	Mine // entries are confront share / entries and entries in the proceedings and experition 2014 ar	٥	N9A		Sector 8.13 - Asar Inpacton	Sector 8.1.3 - Asset Inspection

671	СыРА	Set WMP-60	CalPA_Set WMP-50	1	CaIPA_Set WMP-50_01	The Fallinger Energy Partners' PGLE Independent Safely Mether Status Lipida Report, October 6. 2023 (1981 Megord 3) status fruit frame ware 1.400 action terms in the Malipia Catage Review and Evaluation (MGME) to 2022. Revenue, in 2023 WHP date required Catabaneous PGLE dataset and the Status of Catabaneous (1.400 action terms in terms frame) from the dataset area.	The Bit Meyel's Tructure have for even at adult action term to the profession of except, but addres provides and such test in the structure by the AUCE test. The structure is a structure of the structure of the structure by the AUCE test. The structure is a structure of the structure by the AUCE test. The structure address and the structure of the structure between test test. The structure address and the structure of the structure address and the structure address and address and structure address and st	Amarda Asadi	6/24/2024	7/9/2024	7/9/2024	Miss //www.eex.com/sustril/spy/forc/budages_ end.safety/budage.com/sustril/spy/forc/budages_ support/Cel/Advonte_000.ee	0	NA	8.1.8.1.1	Ord Operations and Procedures Ptor	nective Equipment and Device Settings
672	CaPA	Set WMP-60	CalPA_Set WMP-60	2	CaIPA_Set WMP-50_02	In response Is Date request Californicates PCE 3227/MP-34, Question 1, PGEE states, "to estibilized action request" for 36 circula is 2022. Please explan sity no additional action was required.	POSE can be taken "no addition and and on register" in the elements of data regards to an element of the second s	Amarda Asadi	6/24/2024	7/9/2024	7/9/2024	http://www.pep.com/assetu/epo/docs/outages_ and-safety/outage-presentations.and- support/Californiatio_050.pp	٥	NA	11.4	11.4 A Appendix D - Areas for Continued Improvement Report	ACI PG&E-23-26 Evaluation and ting of Safety Impacts Relating to EPSS
673	CaIPA	Set WMP-50	CalPA_Set WMP-50	3	CalPA_Set WMP-60_03	Entinequal Collaboration PCR 2017/PCR 3- Collaboration, A collaboration, Table 2-Liner searce and simplicity (Table 1) and the Collaboration of the Collabo	The Action has a statistic Marken and Marken and Action Markenski and a lange provided provide 1 has a comparing confidentially statisticals. Markenski and a lange provided provide 1 has a comparing confidentially statisticals. Markenski and a statistical and a lange provided and and a Markenski and a statistical and a lange provided to Markenski and Markenski and Action and Action Markenski and Action and Action Markenski and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Action and Action and Action and Action and Action Action and Action and Act	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.ppa.com/assets/ppu/docs/budages- and-safety/budage-propundines-and- support/Coldeboarter.050.pp	2	NA	11.4	Appandix D - Anasa for Continued Improvement Report	ACI PO&E-23-28 Evaluation and ring of Sufety Impacts Relating to EPSS
673	Сара	Set WMP-50	CalPA_Set WMP-50	3SUPP	CuIPA_Set WMP-60_QSSUPP	Data seguer Californizane PCE SCI200478 - 30 Canaces 3 Antonness 1 sect 2 more claims and completers rescribed more 2002202 to 31/2022-01 to 20202-01 to 2020 and prompties rescribed more and the science of the science of the science of the term and claim completers of the science of the science of the science of the term and claim completers of the science of the science of the science of the term of the science of the science of the science of the science of the term of the science of the science of the science of the science of the term of the science of the science of the science of the science of the term of the science of the science of the science of the science of the term of the science of the science of the science of the term of the science of the science of the science of the term of the science of the science of the science of the term of the science of the science of the science of the term of the science of the science of the term of the science of the science of the term of the science of the term of the term of the term of the term of the term of term of the term of te	PAE complete the angle is of the production of EPR complete which were indexemply product as "works interaction-complete" complete Presise and Rathering VMP Discovery(2023-2022), RC (addressite, SCE COSOR/appl MARC/COSE and The "write interpreting of complete the start of the production as the original responses was advanted on AUV 2, 2024. Databilish of the complete and starting values and the mass more than the Cost of the write interpreting of complete and the complete trans- cost of the start of the start of the start and the complete the the complete trans complete advances that the complete transcost of the starts in a which the complete trans models?	Amarda Asadi	6/24/2024	7/26/2024	7/26/2024	https://www.eps.com/asser/app/doc/outapps/ and safety-butapp-anesand-one-and- samener/full/docates_050_co	1	NA	11.4	Appandix D - Areas for Continued Improvement Report	ACI POLE-23-26 Evaluation and ring of Safety Impacts Relating to EPSS
674	CaIPA	Set WMP-50	CalPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	Provide an E-carel properties and of all distributions of carely for the Tot ar High Files Risk Areas OFFRAs), or crossing HTD and HTRA boundaries, existing as of January 1, 2024 (as nows) that includes the following information in separate columns: (a) (cross Name b) (cross ID close POBE for acrossed FIPSS settings on part caref of the circuid).	Please see "WMP-Discover/2023-2025, DR_CaliAdvocates, 060-2004Adx1d1.stmt" for the requested information. Please note, circuits scoped for the EPSS program is 2024 we based on primary overhead in HFRA and HFRA Tisr 1 Buffer Areas and are not relative to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2/024	http://www.eps.com/assets/opa/docs/outages- and-safety/outage-preparedness-and- support/Calidovocates_050.sig	1	NA	11.4	Appandix D - Areas for Continued Improvement Report	ACI PG&E-23-26 Evaluation and ting of Safety Impacts Relating to EPSS
675	CALPA	Set WMP-60	CALPA_Set WMP-50	5	CALPA_Set WMP-50_QS	Data separa Calif-Anorate PCE SUSTAPE 30, doutrins J and 11, PCAE states the Chardwork 1013 and Dist 1110 and PCE and San Intaliations (Hinding La an product stateging built internation within an use has be providely similarly improvement teaching and the PCE states and the PCE and PCE and the PCE and PCE and PCE and PCE and PCE and PCE and PCE and states and and PCE States and PCE and PCE and PCE and PCE and states and PCE and states and PCE and states and PCE and states and PCE a	c)Press are YMP-Discover(20): 2020; [JF], Caliboratine, Stri 2000/2040/1 and Stri 2000; [JF], Stri 2000;	Amarda Asadi	6/24/2024	7/19/2024	7/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocatus_050.tip	1	NA	11.4	Appendix D - Areas for Continued Improvement Report	ACI PO&E-2326 Evaluation and ting of Safety Impacts Relating to EPSS
676	CaPA	Set WMP-50	CuIPA_Set WMP-50	6	CalPA_Set WMP-50_O6	Provide in Fach lates the data (as is now as the standard adapt the control from July 1, Provide in Fach lates the data (as is now as the standard adapt the Control from July 2, adapt standard Control for the Control for Standard Standard Inclusion to Control for the Control for Standard Standard Standard Inclusion to Control for the Control for Standard Standard Standard Inclusion to Control for the Control for Standard Standard Standard Standard Inclusion to Control for the Control for Standard Standard Standard Standard Standard Inclusion to Control for Standard Inclusion to Control for Standard Inclusion to Control for Standard S	Jackin for antionalize and. Please see "WAP-Decomp/2023.5055_0P_Cub/condex, 509-20264ab11 air" for the expension of information. Please note, column. Mindcales if the outage was sustained or inclination.	Amarda Asadi	8242024	7/9/2024	7/9/2/024	Ntgs://www.pgs.com/swsti/sgs/doc/outages- and-sides/polage-grapandness-and- support/Californiass.000.pg	1	NA	11.4	Appandix D - Anass for Continued Improvement Report	ACI POLE-23-26 Evaluation and ring of Safety Impacts Relating to EPSS
677	CaPA	Set WMP-50	CalPA_Set WMP-50	7	CalPA_Set WMP-60_Q7	In Paratolica There Manada     and Annual	Plasm se "WBP-Oscowy/2023/2025_09, Californiate, 550-00564/bit lacr for the equated dramatics. Plasm note, column M indicates If the outgoin was sustained or interesting.	Amarda Asadi	8242024	7/9/2024	7/9/2/024	https://www.ees.com/sectil.rea/doc.lout.ees. and sides/hot-ass_creamentess.and, support/Californies_CPD.co	٥	NA	11.4	Appandix D - Anass for Continued Improvement Report	ACI PO&E-23-36 Evaluation and ring of Sulfely Impacts Relating to EPSS
678	CaPA	Set WMP-50	CalPA_Set WMP-60	8	CaPA, Set WMP-50_08	Tomark Decarding the Data (b) even was be subtracted orange that excerpt from January 1     Tomark Decarding and the Data (b) even was been used to Data (b) of D4 (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Plasm se "WAP-Discowy0223305_DP, Californiate, 650-005Mubil Asr' for the representationalistic. Califies NetGenet & the calify miss satisfied of Plasm rise, as for (basing circuit) of or hole any ordering. Beyon with beam plasm rise, as for (basing circuit) of or hole any ordering. The Plasm rise of the Plasm rise, as for (basing circuit) of or hole any ordering. The Plasm rise of the Plasm rise, and the Plasm rise of the Plasm rise of the Plasm rise, and the Plasm rise of the Plasm rise of the Plasm rise (PPS -capable.	Amarda Asadi	8/24/2024	7/9/2/024	7/9/2024	Mga / Ivena gao con/ anni/ gao fao yluo ago: ani a data ha ago angana dana ani. aanan Muldekou da, MB ag	1	NA.	11.4	Appendix D - Areas for Continued Improvement Report	ACI PO&E-23-26 Evaluation and ring of Safety Impacts Relating to EPSS
679	CaPA	Set WMP-50	CalPA_Set WMP-60	9	CaPA_Set W18F-50_09		Plases as "WP-Decomp203.3055_DPL_cuid-bounds_550-Q03MAID1 as' for the requested reformation Plases role, citation Vindicales File outgo was sustained or interactory.	Amarda Asadi	8/24/2024	7/9/2/024	7/8/2024	Ntges/Invense gas com/ annohistage/das ubes ages: edit ubfot/balaag organistates and sugger/CS/Annohas 000 ag	٥	NA	11.4	Appendix D - Anas for Continued Improvement Report	ACI POLE-23-26 Evaluation and ring of Safety Impacts Relating to EPSS
630	CalPA	Set WMP-50	CalPA_Set WMP-50	10	CalPA_Set WMP-59_019	Monance and the control of the	Please see "W&P-Discours/D03.3025_DR_California.6ss,650-00584x301 dar' for the dealer of monochronic culand in the advances, place as a the table balance for conclusion of the dealer of the dealer of the dealer of the dealer of Conclusions Conclusion Conclusions Conclusions Conclusions br>Conclusions Conclusions	Amarda Asadi	6242024	7/9/2024	7/9/2024	<u>Timp: Now age contractification doctors</u> ed which that age agencies and and aggentification on a 100 g	ō	NA	15.4	Appende D - Areas for Continued Improvement Report	ACI POLE-23-36 Evaluation and ring of Saldey Impacts Reaking to EPISS

681	CuthA	Set WMP-51	CuPA_Set WWP-S1	5	Garby, Sar NAP-31, 01	Orange 15:0 FPGET 2022 2025 WIB FR. Takin PGEE 1:2 is in presented as the following indexed to MARCE 2015 MID FRANCE 2022 2025 WIB FR. Takin PGEE 1:2 is in presented as the following indexed to MARCE 2015 MID FRANCE 20	As detailed in a VIMP factor is 1.2. FVAL's undergrounding wrights activity another. The effect of t	Haly Webman	792024	7/1 2/2/02-4	7/12/02/4	https://www.aps.com/sect/aps/fess/biologes- ed.afs/to/to-projections.afs/ appen/Skithoneses.151.ml	٥	NĂ		Sector 8.3 - Gold Segre and Spine Reading	8.13.11.2 Olive grid topologi ingronomiski tr miljako ur rekular PGP4 evena - Dastalatin
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_018_01	Salomi fre 2014 021 ODF Confidential and non-Confidential vessions (including tools upontal and non-spatial) via Alexandre to 1910's Witche and Saley Publicements Socialis	response 1960-1961 (2014) Carl 2013 Rashinston and 19612 (2014) Carl 2014 Rashinston and 19622 (2014) Carl 2014 (2014) Rashinston and 19622 (2014) Carl 2014 (2014) Rashinston and Arabitan 19622 (2014) Rashinston and Arabitan 19623 (2014) Rashinston and Arabitan 19643 (2014) Rashinston and Arabitan 19743 (2014) Rashinston and Arabitan 19743 (2014) Rashinston and Arabitan 19743 (2014) Rashinston	Henry Sweat	822024	8/6/2024	822024	<u>http://www.pge.com/sisets/pge/docu/outages- and-aifety/outage.preparedness.and.</u> support/SPD_018.sig	9	NA	QDR	NA	NA
683	CaPA	Set WMP-52	Cuipa_See WMP-82	1	CarPA, Ser WAR-42_01	The following question while the your WMP Quarterly Que Report for Q2 4 2014, Table 13, evaluated on August 2, 2014, Min Question as an an analysis of end of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector	c) PARE 1876-02 Institute Empirison Construction program Constructions and environment in the environment of the environment	Banjamin Kazanbang	8/192024	982024	982024	time i i eva an inclusive i politica bases. Le solari da la sua politica da la s	1	NA	QDR	164	NA
694	Cult	Set WMP-52	CalPA_Set WMP-62	2	Curin, Jan Mill <sup>a</sup> 43, 03	The bilaying quantities share, in your WMP Quantuky Data Report for G2 of 2004. Tables 13, excessed on August 2, some The bilaying data inspect assist dominant for ALL que was action in Applied Tables (the second secon	Content of the statement Content of the statement Weil of the statement of the statement weil of the statement of the statement weil of the statement Weil of the statement Here and the stateme	Benjenin Katarberg	8792024	982024	982024	States Theorem are complicated lagorithms between end within the area and an and an and an approximation, 202 and an approximation, 202 and	ô	NĂ	ODR	305	NA
685	CaPA	Set WMP-52	CalPA_Set WMP-52	3	CalPA_Set WMP-62_03	The bitmap quasitive values by our VMP Davelse (Das Regionet to 22 of 226 1 fails 13, and of the 224 which regions and reading control on registion or sheets: control walk was eque at the and of the 224 which regions and reading control on registion on the davel control was explored the and of the and output to the sheet of the west output to the sheet of the sheet output to the sheet of the sheet of the sheet o	The factor below alreasy POAE's informal priority levels and timefrent, the corresponding Garranel Octor (200 yS, Rula 15 levels and sequeld disables, and a description of the priority levels.	Benjamin Katzenberg	8/19/2024	962024	962024	https://www.pge.com/ssiste/pgs/docs/outages- end-safety/outage.oreparedness_and_ support/Califetyoutes_052.sig	0	NA	QDR	NA	NA
686	CaPA	Set WMP-52	CalPA_Set WMP-52	4	CallPA_Set WMP-52_C4	The following question while to your WMP Questey, Data Reports (C2 4204, Table 13, revealed on August 2 2024, 446 mpcm assist-and constraints on efficiency on letters consists for any equine if a ward of the question The Markey of any program with infimitation (L2 42, province) states the state require it is and of the matching and the prime that a transmission (L2 42, prime is states the state); not only open and under the Markey of the Markey and the state and the state of the state and under the states of the state br>and under the state of the state of the states and the state of the state of the state of the state of the state of the state of the state of the state state of the state is filter to Markey 2, 2016.	Phene are entropy UNE-Discovery(2022) 2021; PLC - Cold-Anceains, DG- COLAMARCH and for the mean elevation formation. The control of the second seco	Benjamin Katzenberg	8/19/2024	9/6/2024	982024	https://www.pps.com/sisters/pps/decs/outages- and-uiley/butage-programdieses-and- support/Californiates-052.mp	1	NA	QDR	NA.	NA
687	СаРА	Set WMP-52	CalPA_Set WMP-82	5	CalPA_Set WMP-52_05	The biology question ratio may use Weight Question Question (2012) and Question (2012)	Passes and discriment "WAR-Descover/2023-2025, PM_C addresses, 553- 000554401 Jack" for the regulated information.	Benjamin Katzenberg	8/19/2024	98/2024	982024	https://www.aps.com/anstitution/doc/inclasso- end-alticution.com/anstitutional- anstocifical/docume_002.com	1	NA	QDR	NA	NA
638	СаРА	Set WMP-52	CalPA_Set WMP-52	6	CaIPA_Set WMP-52_Q6	The bitmery questions while the control RND Country (Data Bagneth to Q2 of 2324, Male) to take an encoder on A space. Data and the control RND Countrol RND Cou	Press are another VMP-Danove(2020.2011, PTL-CARAnceas, DS- 2004.2014) and for the result all formation. The Internet series provide advanced in control on the Internet method that is a series of the Internet series of the Internet series of the Internet method internet series of the Internet series of the Internet series of the Internet method internet series of the Internet series of the Internet series of the Internet series internet series of the Internet series of the Internet series of the Internet series of the Internet internet series of the Internet series of the Internet series of the Internet series of the Internet PMEA Elses that the Internet series of the distribution devices in the Internet series of the I	Benjamin Katzenberg	8/19/2024	98,2024	962024	https://www.new.com/ssists/gep/docs/outages: and-safety/instage.orepaindness.ind. support/Calibduceates_052.sip	1	NA	QDR.	NA	NA
689	Сара	Set WMP-52	CalPA_Set WMP-62	7	CalPA_Set WMP-82_Q7	The following quantizes state to your WMP Quanterly Data Report for Q2 of 2024, Table 13, neariest on Argunt 2, 2024, which report associated concretor constraints on electric circles that was easy end to the end of the quanter. This follow-g data request assist information for ALL open work orders in your sentery, not only open work orders in M-IPP thread Datasca. Please provide the most exert version of your distribution infrastructure impaction checklast.	PG&E does not how a PGP of Ecsel version of the distluction checklist to provide as the checklist is emissional does in an electronic application. As such as physical doep of the checklist is unmaintable, however, phones area "VMP-Discovery/DD3- 2025_DMC_checklowerge, DD2-2027_AVD2(Chep of the service) does not applied on the sector of the service of the meaner checklist as well as guidances in completing accumaly. The specific latego included in the checklist atter means second of the atterbance.	Benjamin Katzenberg	8/19/2024	98,2024	962024	https://www.nge.com/assets/epo/docs/outages: and-safety/outage-preparedness-and- support/Calkdvocates_052.xip	1	NA	QDR	NA	NA
690	CaPA	Set WMP-52	CalPA_Set WMP-52	8	CallPA_Set WMP-52_O8	Press profes in most neuror vession of prod distribution infrastructure regression disekder. The bischarring extreme results to provider Witcharring bischarring for 21 sets The measure on negative 2, sets the bischarring extreme results to provider Witcharring bischarring bischar	PGLE is doubling parformance match to masure the effectiveness of the charges applied to the distribution information imposition. The effective sector of the effective sector of the effective sector of the effective matching and the effective sector of the effective sector of the effective sector of the effective sector estable and end of the effective sector of the effective sector of the effective sector estable and end of the effective sector of the effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the effective sector of the effective sector of the effective effective sector of the effective sector of the e	Benjamin Katzenberg	8/19/2024	96/2024	982024	https://www.aqu.com/assers/aqu/docs/outages_ end-safety/ind-aqu-greatedness-and_ support/Caldycoutes_003.mp	0	NA	QDR	NA	NA

631	CuPA	Set WMP-52	CuIPA_Set WMP-52	9	Gart, Ser 1997-43, 53	The following questions when to pour VMM Questing Questingson to QU # 2004, Table 153, account on August 21. This following questions when the pour VMM Questing Questingson to QU # 2004, Table 153, account on August 21. This following and memory and account when the ALS, quest web stellar to pour animity in our driving when the the output of points and the question of the ALS, question and when the pour animity is not observed to the output of the ALS of	I. No., PAGE case performance metrics to determine the effectiveness of the Action Lance. The Action Lance and Action Lance Action	Banjamin Katzarbang	8792024	982024	962024	State / January and January and January and Angel State (January 2014) and addications of experimental states of the States Support Violation and States	٥	NĂ	QDR	NA	NA.
692	CuPA	Set WMP-52	CulPA_Set WMP-62	10	CaPA_Set WMP-52_019	The following quantities while the your VMP Quantity Data Report for Q2 v 2014, Table 13, invalued on August 2, 2014, while regard 18 and of the mean quark 18 and of the mean quark 18 and 19	mature company, we down cost Privation regulated context privile PACE dospects with the effect of the effect of the effect of the effect of the PACE dospects with the effect of the effect of the effect of the effect of the effect of the effect of the effect of the effect of the effect of the PACE dospects with the effect of the effect of the effect of the effect of the effect of the effect of the effect of the effect of the effect of the PACE dospect of the eff	Benjamin Katzenburg	8792024	982024	982024	<u>Entres House age com Joseff (ged for Joséges)</u> and althouteness companying and suspective biotectures, 552 age	1	NA	QDR	NA	NA
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Sufery Policy Division)_019	1	CPLC - SPD (Baley Poley Division], 319, 01	Eigtan duy na madan concelha asian lans far land 1 feding assessing 1 day in taka 2 of Na 2024 02 COR. In anna 1 day an an anna 2 day an anna curre na 2 day a tangga 1 dag.	To example and the state of the	Henry Sweat	8292024	9/12/2024	9/12/2024	unter Hauss aus contractification but apro- art safet durant contract durant di- nomentation 1934 au	٥	NA	QDR	NA	NA
694	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Diesion)_019	2	CPUC - SPD (Saley Poly Onion), 512, 62	Provide searchannel of all of the land's transmittinging or consults association gas of 20 K-honky, call plan make the stread of states's and the programs a table consults plan balance glastown stress have 1 transmittingschem 1. Verschlichen Stressen 2. Verschlichen Stressen 3. Verschlichen Stressen	Fully, term of inclusions requires a the Scalar by Gala Negative Solar hypothesis and Negative Solar hypothesis and the Scalar by Ga	Hanny Sweat	8292024	9/12/2024	9/12/2024	<u>time (here as ordered by the the trans</u> en addition are as a set of a dist mention (hits)	1	NA	ODR	NA	863
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety 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.	PG&E designates same day repairs as '0" in table 2.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	NA	NA
636	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_Q4	Table 13 in the 02 2004 0DR Ists Work Order number 121700053 as an open level 1 work order originaling on July 09x201. Provide the work order and background information regarding the asset including why this work order remained open as of 60302034.	Nexus twa alkohomen' NBP-Chronovy(2013-2013; DB (90) 015: DOMARDIO COMP (The The Interpandiate duration Tig 15:1706053 was respond on August 1, 2024, for contextuol of divans. Originally the sign was clies of all code (DM) (Complexity) of water in twan rependent, it was contextual 5:OCL (parcelled) and the bring a displicable location to a lower priority tag, where the work was complexed.	Henry Sweat	8292024	9/12/2024	9/12/2024	supper/APD_019.19 http://www.pee.com/asseti/pee/docs/outages- and-safety/outage-preparedness-and- supper/APD_019.21p	1	NA	QDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Salety Policy Division)_019	5	CPUC - SPD (Salety Policy Division)_019_QS	Provise the work oftens and discuss why these work droats semantic open as of cubucture.	These are the constraints tracked on the such starting of approximation. These many starting of the constraints (2013) (2015) (	Henry Sweat	8292024	9/12/2024	9/12/2024	<u>Imor Herow see com Isurel InterNet Stars Instances.</u> <u>and safety Instance concentions and,</u> support NPD, 033 sta	2	NA	QDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	5(x)	CPUC - SPD (Safety Policy Division)_019_Q5(s)	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.	Construct application.	Henry Sweat	8/29/2024	9/18/2024				NA	QDR	NA	NA
628	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_019_08	Torontal transmission and analysis and instruction freese under states animates course and 24 0000002 animates and analysis and instructions of the state of the states o	The factors PD4EXT System of Research (RAP) are secretarian long. As each, PD4EX is provide the secretarized base in the secretarian long and the CD4 is to 1922a, PD4EXT and Research and CD4 is an experimental to the secretarian long and the CD4 is respectively and the CD4 is an experimental to the secretarian long and the secretarian long and the respective long and the CD4 is an experimental to the secretarian long and the respective long and the research and the secretarian long and the respective long and the research and the research and the research and and the research and the research and the research and the research and the research and the research and the research and the research and the research and the research and the research and the research and research and the research and the research and the research and the research and research and the research and the research and the research and the research and research and the research a	Henry Sweat	8292024	9/12/2024	9/12/2024	http://www.ppe.com/assets/ppe/decs/outages; ant-safety/indage.organsdees.and; suggest/SPO_019.sp	0	NA	QDR	NA	NA
639	CPUC - BPD (Salesy Policy Dokion)	619	CPUC - SPD (Safety Policy Diesion)_019	7	CPUC-SPO (Jakey Poly Driver), 513, 07	Eduants for following discoverse for a point which (1) low a point lowing enablation of (7) was defined by they give at and the wat respective program to the second second second second second second second second second second Point which was also second secon	Calculation (CC), and vanishering to profile Table 2011 Face (TT) programs have been dort 5% hearing marking Hills). Process and the AC of the AC	Henry Sweat	8292024	9/12/2024	9/1 2/2 0/2 4	<u>Stray Howen par confront I pol for Unitary</u> est address base at an extense and <u>standard Status</u>	3	NĂ	a	Saction & 1.3 - Asser Inspection	8.1.3.2.4 Pols Lasling Assessments
700	CPUC - SPD (Safety Policy Division)	019	CPUC - 8PD (Ballery Policy Division)_019	8	CPUC - SPD (Safey Poley Divisor), 019, 08	In response to SPD, 0114 011, POLE state it completed prior bioding destriptioned assumments (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD wave SPD and/materials is a statement (L-SDL000 prior) and the PFD and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL000 prior) and the PFD and the PFD and the All statement (L-SDL0000 prior) and the PFD and the PFD and the All statement (L-SDL0000 prior) and the PFD and the PFD and the All statement (L-SDL0000 prior) and the PFD and the PFD and the All statement (L-SDL0000 prior) and the PFD and the PFD and the All statement (L-SDL00000 prior) and the PFD and the PFD and the All statement (L-SDL0000000 prior) and the PFD and the PFD and the All statement (L-SDL00000000000000000000000000000000000	particular graph (m). Its constrainting the security in the TOSHEROD was a special particular graph (m). Its constrainting the security in the TOSHEROD was a special mean and WHAP-Constrainting (%). TOSHEROD was in the first part of the security of the security in the security of the TOSHEROD was and the security of the the security of the security of the TOSHEROD was and the security of the the security of the security of the TOSHEROD was and the security of the the security of the security of the TOSHEROD was and the security of the the security of the security of the TOSHEROD was and the security of the the the security of the security of the TOSHEROD was and the security of the the the security of the security part of the the security of the security of the the security of the security of the security of the security of the security of the the security of the security of the security of the point of the security of the the security of the security of the security of the point of the security of the secu	Henry Sweat	8292024	9/12/2024	9/12/2024	https://www.ane.com/sustri/wes/facs-factages- ent_addrs/outage.comparations.act. support/PPD.019.pg	ō	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments

701	CPUC - SPD (Safety Policy Diskson)	019	CPUC - SPD (Baker Policy Division)_019	9	CPUC - SPD (Jakey Poley Doker), 519, 03	Submit ore sample of a new destroy-based assessment poli basing addition transmost import pairs and hydrog the poli policy of the same and the presentation is and if specific the same distribution from the additional	Present advectore attainance WHE-Recomposition 2010; DK 105: 001 UK Structure of the entry MHE-Recomposition 2010; DK 105: 001 UK 2010 UK 2010 UK 2010; DK 105: 001 UK 2010; DK	Henry Sweat	8292024	9/1.22024 9/1.220	State Jame and confront Spatial States and Markan and States and Description 2016	3	NA	8	Section 8.1.3 - Asset Trajuction	8.1.3.2.4 Pub Loading Assessments
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	10	CPUC - SPD (Safety Policy Division)_019_Q10	When will the further engineering assessment be completed?	O&E currently plans to risk prioritize the locations that require enginearing assessment and complete all the subject engineering analysis by end of Quarter 2 of 2026.	Henry Sweat	8/29/2024	9/12/2024 9/12/20	Attos://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	11	CPUC - SPD (Safety Policy Division)_019_Q11	For impaction for PGAE's distribution overhaust inspection programs, (1) how were factar weather considering profile to impactions, (2) where would not how would an impact or activity and an expecting and any other profiling and would be apprecised on the provided of the second second second second second second second away tecosidage of high-winds incoming?	11/PC4E (respector Teams) advances requestions to school for exualizer opening and/on they request to factory they compared they they request to factor. They can be advanced to the school for each school	Henry Sweat	8292024	9/12/2024 9/12/20	Amore livery one com lesses legal docs instages, and safety instage organizations and: Support ISPD, 019 Jpp	٥	NA	8	Section 8.1.3 - Asset Impection	8.1.3 Asset Inspections
704	CPUC - SPO (Safety Policy Division)	019	CPUC - SPD (Balery Policy Division)_019	12	CPUC - SPO (Safey Policy Dokien), 019, 012	Describe Froza Tree togetide program Na for 1224 product the data at which data as count frequest in temporal initial the labeling set of the set of the	2000. We have a provided to be started 4.1311 A sharted of that there are provided for barrier 2.110 A sharted of that there are provided for an end 2.101 A sharted of that there are provided for an end 2.101 A sharted of the are provided for an end 2.101 A sharted of the are provided for an end 2.101 A sharted of the are provided for an end 2.101 A sharted of the are provided for an end 2.101 A sharted of the are provided for an end 2.101 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A sharted of the are provided for a shart 2.102 A shart 2.102	Henry Sweat	8292024	9/12/2024 9/12/20	https://www.apa.com/santh/apa/facilystations and santh Social accession accession accession/Social Social	o	NĂ	82225	Vapstation Management and Importions	Focused Tree Impectors
705	CPuC - SPD (Safety Policy Division)	019	CPUC - SPD (Barley Policy Delsion)_012	13	CPLC - SPO (Saley Pelcy Onixed), 013, 013	Peode gaton ngona (das keene as Pritty) for CPSC reportable gators that account on R3+ days in 2024.	r a da Alguno. r a da Alguno. 2004 Frances II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl 2004 Frances II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl PALE alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl PALE alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Carl Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Carl Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Carl Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Alguno II da Carl Carl Carl Alguno II da Carl	Henry Sweat	8292024	9122024 91220	State Shaw you conform the of back back and a second secon	7	NĂ	Appendix D	Appends D - Anas for Continued Improvement	ACI PQ&E-22-64 - Addenaing Increase in Risk Evens
706	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	54	CPUC - SPD (Safey Policy Division)_013_014	Provide lightion regions (adds hown as PHIR) for CPCC reportable grifters that account on days when EPPS and a second second second provided in nagorise to Question 13 second nor to resubshifted in segurities to Question 14.	An event of the second se	Henry Sweat	8/29/2024	9/12/2024 9/12/20	httes://www.aper.com/assth/pp/forc/instages and shifts/index organitions.and support/2010.03.02	2	NA	Appendix D	Appandia D - Anais for Continued Improvement	ACI POLE-22-66 – Addressing Increases in Risk Events
707	CPUC - SPD (Safety Policy Division)	820	CPUC - SPD (Safety Policy Division)_020	1	CPUC - SPD (Safety Policy Division)_520_01	Plass provide a copy of the campits presstablest with data discussed and presented in the manual generation of the campital and the campital and presented in the campital and the campital and the campital and the campital and provide and campital and campital and the campital and the campital and provide and campital and campital and campital and campital and because on the first an expension.	PGAE notation in following attention of the NWP Case Reports Provides in other Section 2014 (Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) The Resonance in sample inflation document of BPO and Apparts 51 Spatient and annual PGAE (Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in sample and annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014 (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Resonance in Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014) Annual PGAE (Section 2014	Edwin Schmitt	8/27/2024	94/2024 9/4/202	https://www.ass.com/seath/seaf/acs/hotages; and addy/butage.com/and/acs/and/ august/APD_DDD.to	1	NA	4.3	4.0 Oversiew of WMP	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 speaksheat. For table 2 through 5, complete a corresponding data tow for each of the 114 mitigation initiatives in the most recent COR, Table 11 according to the directions in the speaksheat and the two attached guidance documents listed below. "Guidance for WMP Core Reporting Leppicable to the 2 through 5) (Tabletare for Attacher Tareloris (accound loss table 3)).		Kevin Miller	9/10/2024	10/4/2024			NA	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures
709	CaIPA	Set WMP-53	CalPA_Set WMP-53	1	CalPA_Set WMP-53_Q1	Does PGSE agree with the mapping of similar risk sub-models between WDRM versions V3 and V4 as shown Table 12 If not, please arrange the table so that sub-models found in WDRM v3 are aligned with the similar sub- model found in WDRM value to the event the mittide sub-models found in WDRM value are provided with a		Matthew Taul	9/18/2024	10/2/2024		$  \top$	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
710	CaIPA	Set WMP-53	CalPA_Set WMP-63	2	CalPA_Set WMP-53_02	ainche sols-model in aucher version, niesse sieht. Fore auch probability sub-model har was present en WDRM v3 and has a conseponding nextly-identically-earned sub-model in WDRM v3, prisse ist and describe the ways in which the sub-model in WDRM v4 differs from the sub-model in WDRM v3.		Mathew Taul	9/18/2024	10/2/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
711	CaPA	Set WMP-53	CalPA_Set WMP-53	3	CalPA_Set WMP-53_Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM v2, please provide a clate dictoreary to describe these new risk models and what additional risk they represent.	·	Matthew Taul	9/18/2024	10/2/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
712	CaIPA	Set WMP-53	CalPA_Set WMP-63	4	CalPA_Set WMP-53_Q4	For those probability models for ignition risk left out of WDRM v4 that were present in WDRM v3, please explain the reasons this model was excluded in the most recent version. In the event this risk model was incorporated into a different model in VDRM v1, clease clearly.		Mathew Taul	9/18/2024	10/2/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
713	Сара	Set WMP-63	CalPA_Set WMP-53	5	CalPA_Set WMP-53_Q5	In national to Californians PGE 2025/INIFO 20 California on white an unity was performing an independent Markowski No. 2005/INIFO PGE answers that "The Stravens is detailed by available by the and if O 22024" if the Stravenski nation of the WORM As the completant places and one and only and any approximate of the Stravenski nation and only and any approximation of the Stravenski national stravenski na		Mathew Taul	9/18/2024	10/2/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
714	Сара	Set WMP-63	CalPA_Set WMP-53	8	CalPA_Set WMP-53_Q6	In segarate to CLARAccess-PCE -3222/WH 50 Galaxies 3 on wheth PCEE the created a detailed menter downer the double AVMA PCE servered PCAE is a non-line of the comparison of the CLARACCESS of t		Matthew Taul	9/18/2024	10/2/2024			NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models

Pre-Discovery 01	CuPA Service of	Gall, Sattillet 1	Gaile, Sar 1989 (1.01	This data sequent patients in your 2022-2023 Wildins Magalan Pare (WPR) per al di management and an advancement products to an interface's to data advancement, which is a data advancement products to advancement of the second	DIRENTLA CARACTERISTIC TO THIS IF OF CIATA REAL RELEASE DIRENTLA CARACTERISTIC TO THIS IF OF CIATA REAL RELEASE REAL regions the investment on advisors on the section of a dire sequence starting. Classicological PCD CONTROL TO REAL regions the investment on advisors on the section of a sequence starting of the control on a of any other control on the section of the section of the control on the section of the Control ones. The control of the control ones and the	Holy Wateman	2/7/2023	27 42023	2/14/2023	tila Overska andra andra andra andra Salan andra sala andra sala andra Sala andra andra andra andra Sala andra andra andra andra andra andra andra Sala andra	o	NA	NĂ	NA	565
Pre-Discovery (/2	CalPA Set WMP-01	CalPA_Set WMP-01 2	CalPA_Set WMP-01_Q2	Plaase provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Altechment "WM-Discover/2023, DM-Calif-docaties, 001-302Abch01cDMP-pdf is our WMP-ps-submission to Energy Safety, Piesse note that this document is not our final WMP submission and may be subject to revision before the final WMP is submitted in Warh & Additional was how advantant this action submission as confidential to allow tables pre-submission.	Holy Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pape.com/pape.piobal/common/pdfs/sa fatr/semergency-program/paperity disaster/widfree/widfree-retitypaton- pin/reference-dos/2022/CaleAboostes.001.zip	1	NA	NA	NA	NA
Pre-Discovery 03	CaPA Set 1959-01	CalPA_SetWMP-01 3	GaPA, SH 1997-01, Q3	Provine a copy of al documents of this the sex elemented in your WMP Quantum Quan. Regions and submitted to fractionary of all documents of the sex element of the second	Interest on a section, address and an end of the section of a section	Holy Wehrman	2/7/2023	2/14/2023	2/14/2023	tano llaren aga annalara, elakularanan al-daka Sakatemaren armaniara bataria Razartz bili en alafan artigatan ginabaleratu dua 2013 Nakabente (D) an	0	NA	NIA	NA	NA
Pre-Discovery 04	CalPA Set WMP-01	CalPA_Set WMP-01 4	CalPA_Set WMP-01_Q4	Provide a stop to Cul Advocates of all your confident integrates to YMP discovery equates, on the same autoreas any two you area the discovery equates taken of the discovery request. The includes all Confidential responses to YMP discovery equates taken of yourge Safety. 3) Confidential responses to YMP discovery equates taken of yourge Safety.	molection of design devices are used of details and workshow the devices that for device devices the section of all general devices. The All generalized devices the section takes of the device devices the section of all general devices. The All generalized devices the section takes of the device devices of the devices of the section of the general text takes to section a control general devices of the device of the devices of the devices of the devices of the devices of the devices of the device of the device devices of the device devices of the devices of the device device devices of the device device devices of the device devices of the device devices of the device device device devices of the device device devices of the device device devices of the device de	Holy Wehrman	27/2023	2/14/2023	2/14/2023	http://www.ppe.com/gre_global/common/pd%/se http://www.grey.gropundensi/satural- disasterbalforme.aldition-militation alian/reference-docs/2023/Galdebosates_003.pip	0	NA	NA	NA	NA
Pre-Discovery 05	CalPA Sur WAR-oz	CuPA_541WWP-02 1	GaPA, Sar War-02, O1	Plass theily out profile a cay of all quility assurance or quility control (QAQC) reports conducted by internet written the terms completed area sharen 1.5222 and the exemined any program, interlates, or intergram associated hyposciate 'their tybes.	Ind2 another the search is the register how are thered togethy Carefa, Carefa Asaranes, end Carlo (Carefa Inspection Development)  Farma was the dischard table for Fag System Superiority CC Department's day and weekly darkboards  And Andream Strangent Carefa Inspection (Carefa Inspection)  Andream Strangent Carefa Inspection (Carefa Inspection)  Andream Strangent Carefa Inspection)  Andream Strangent Carefa Inspection  Andream Strangent Carefa Insp	Holy Welvman	2/7/2023	37/2023	3/7/2/023	tan Jawa ya na ku shini amma jarka Walio aya ya anakan ku sa a gana (ada na ada sa aga na aga na gana (ada na ada sa aga na aga na gana (ada na ada na aga na aga na aga na aga gana aga na br>gana aga na br>gana aga na br>gana aga na aga gana na aga na gana na aga na gana na aga na gana na aga br>na aga na a na aga na aga n na aga na a na na aga na aga na aga na aga na aga na aga na aga naga na ag	ć	NA	NĂ	NA	86.
Pre-Discovery 05	CaIPA Set WMP-02	CalPA_Set WMP-02 2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (OA/QC) reports conducted by esternal entities that were completed since January 1, 2022 and the scening any programs, instatives, or strategies described in your 2022 XWP Update. Esternal entities includels, but are not limited to consultante, contractors,	The POAE Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document here: https://www.cpuc.ca.gov/imedia/pour-webaik/industries and toxics/stocement/bos/verview/shi and efforcement/similare-report-sizio22.edf.	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	https://www.pse.com/pse_global/common/odfs/sa fetr/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	NIA	NA	NA
Pre-Discovery 07	CaPA Set WMP-02	CalPA_Set WMP-02 3	CalPA_Set WWP-02_03	adata, consequentiar nomino, ad histopacidad Evaluation. Provinsi an El Carlinda ad Marcin In Sur ya 2014 del Sengeri Saladry Complianos Buech (an essa) Bat el Carlinda e Carlinda e Sengeri Saladri e Sengeri e Sengeri e Saladri	Please see distributer VMMP-Discourse/pD22_DPL_Celefoncetex, 0.002-003444001CORF dark for a field all alleged darkshild infeller in Discourse/pD22_DPL_Celefoncetex, 0.002-003444001CORF dark for a field all alleged darkshild infeller. In Discourse processing of the set of t	Holy Wehman	277/2023	2/22/2023	2/22/2023	electrolecence des 2023 Relationster, 2022 en Istan / Inexes age son lage sitekal inormanoludit Au- Bate Consigners and seaso data data data Bate de la data data data data data data data gela data en data data data data data data data dat	,	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 08	CuPA Ser 100F dS	Gell, Sertified 1	Gaile, Sar 1989 43, 01	Results of branching of additional testing on the law of the	TABLE proving the requested designer information of the instant of the designed "VMM- concernight" (II), (Charlowski val) 2003 VMM VMM val) inclusion is the dash stress must be the discontent of require adaptations or auxority that the instant of the dash stress in the stress must be the discontent of the dash stress in the stress of the stress dash stress of the br>stress dash stress of the st	Holy Wahman	2772023	37 62023	3/10/2023	tan Alam da sa ka gabal anan da da a Saharangan ang sanaka katang Saharang da katang Saharang da Wali Katang da sa	2	NA	813	Asset Impectors	Dathdar

						Provide an Excel table of all transmission circuits existing as of January 1, 2023 (as rows) that includes the	PGSE is providing the requested transmission information at the circuit level in the attachment named "WMP-										
Pre-Discoury (9	CaPA	Set WMP-03	CalPA_Set WMP-0	2	Cull A, Sut WWF 41, 22	Indexing formation to separate colores. A Control of Marcolar Section 2014 F Test costs of Marcolar Section 2014 Costs of Marcolar Section 2014 National Costs of Marcolar Section 2014 National Costs of Marcolar Section 2014 Costs of Marcolar Section 2014 Costs of Marcolar Section 2014 National Costs of Marcolar Section 2014 Natio	Decomposition 2, Bin Californiane, USD 2001-MARI Lam. <sup>1</sup> The interfaced and verses in the simple data of enginese and enginese in the simulation of the simple simulation of the simulation	Holy Wahrman	2/72023	3/10/2023	3/102023	tites invester and an alter invester aller beingen and an alter aller alter br>alter alter br>alter alter br>alter alter br>alter alter alter alter alter alter alter alter alter alter al	o	NA	813	Assat importion	Torentaion
Pre-Discovery 10	CaPA	Set WMP-03	CalPA_Set WMP-0	3	CuPA_34100P-03_03	Produce in Excellable of all destruction simples and years of almost 1, 2022 (as max) that was serviced or an excellable of all destructions are also as a service of the	- Non-1 and here the second	Holy Wahman	2/7/2/023	3/10/2023	3/10/2023	Mar Januar an Ian Jan Jahr Lannan Jahr kata ang tao ing katalan ang tao katalang distanci ang tao sina bakanan distanci a	1	NA	8.1.2	Gid Design and System Hardware	Wolk Performed in 2022
Pre-Discovery 11	CaIPA	Set WMP-03	CalPA_Set WMP-03	4	CalPA_Set WMP-03_Q4	Product are Equitable of all resemination chards earling as of always, 1, 2022 as much plan was encoded of economisational 2022, and partiplay or earling have taken agent and the second of an ended to the second to the second of an ended to the second to the se	Passe se "MRP-DecremptOI, CR, California, S03-COMMS1 das.	Holy Wehrman	2/7/2023	3/10/2023	3/10/2023	http://www.gge.com/gge_global/corrensel/pdfi/ua fatt/immerance-ensendness/natural- disates/intidiens/addition-entigations- glan/reference-docs/2023/CalAboratim_023.202	1	NA	Grid Design and System Hardening	System Mardening	Work Performed in 2022
Pie Discowy 12	CaPA	Set WWP-03	CaPA_Set WMP-01	5	CuPA_SerWAP-03_05		EVH one h. 2022 case informatis a method status of the 2021 VMMP decision. The ADM Med (2004). The information of the advance of the 2021 VMP decision of the 2021 VMP decision of the 2021 VMP decision of the 2021 VMP decision. The 2021 VMP decision of the 2021 VMP dec	Holy Wehrman	2/72023	3/10/2023	3/102023	Stan Trave age amber alter frammeleitige Bellemanne ander statisticken Schweisen das 2011 Geldensen, 101 au	o	NFA	2022 WMP Seaton 7.1	Wildles Mignison Davategy Development	NA
Pie Discowy 13	CaPA	Set WWP-03	CaPA_Set WMP-0	¢	CuPA_Ser WeP-RI, Ce	For each YNP-relieve Next leads yields sea sun how the model Wildfor Next Scores for each citual or citual- regression of the 2021 was sequenced. I Constrained on the 2021 was sequenced on the 2021 was sequenced I Constrained on the 2021 was sequenced on the 2021 was set to 2021 was se	where any performance is the 2022. The distribution was also any period by gainst constitution, remainly assessments the global of the 2022 EV for distribution of the second second second second second second second second the second br>second second br>second second second second second second second second second second second second second br>second second br>second br>second second br>second second br>second second br>second second br>second second br>second second br>second second br>second second br>second second	Holy Wehrman	2/7/2023	3/10/2023	3/102023	tten //www.age.com/age.ad/doi/10/monos/ad/w/a Scalaran/ad/ad/ad/ad/ad/ad/ad/ad/ad/ad/ goa/ad/add/ad/ad/ad/ad/ad/ad/ad/ad/ad/ad/ goa/ad/add/ad/ad/ad/ad/ad/ad/ad/ad/ad/ad/ goa/ad/add/ad/ad/ad/ad/ad/ad/ad/ad/ad/ad/a	o	NVA.	2022 WMP Sector 7.1	Widthe Migston Brakey Development	NA
Pre-Discoury 14	CaPA	Set WMP-03	CuPA_Set WAP C	7	CallA, Sat MAR 43, 27	a. Denative dispersions of invariants masks A shared inspection of invariants masks I would aspecticate of instrumentation assists I would aspecticate of instrumentation assists I would be apprecision of instrumentation assets I would be apprecision of instrumentation assets	The PALE is an inclusion provide protocol of the pale of the pa	Holy Wahrman	272.023	3/10/2023	3102023	tana Jawa ang ang akal-kanana kal-ka Balangan ang akal-kanana kal-ka Balangan kal-kal-kanang kal-kal-kanang Kal-kal-kanang kal-KAT-KAL-kanang Kal-	ō	NĂ	72	Widhs Migdon Strang Dealspreet	Wildre Migeles Strangy

Pre-Discovery 15	CuPA	Sectore as	â	Cu94,54 WMP45,08	For each WMP retains lated below places and how for modeled Warfer Risk Sorres for each const or chouse any second	<ul> <li>PAMA is not constanting DEVID P2023.</li> <li>PAMA is not constanting to DEVID P2023.</li> <li>PAMA is not constanting to DEVID P2024.</li> <li>PAMA is not constantin</li></ul>	Holy Wahrman	2772023	3/10/2023	3/16/2023	talan Marina da Jakoba da Adal Manana da Baka Bakara Mata yang da sa sa da bakara da da sa Bakara Mata yang da sa	o	NA	72	Wildlys Migation Strategy Development	vitalna Migadas Smargy
Pre-Discovery 16	C#A	Ser WAR-OS CodPL, Ser WAR-OS	2	CuPA_Set WMP-03_09	Coversid conductor installation     Coversid conductor installation     Coversid conductor installation     Coversid conductor installation	The present of the second seco	Holy Weltrman	2772023	3/10/2023	3/10/2023	tije Jena sa se imjer stadomeni kom Generali se in se in se in se in se Generali se in se in se in se in se generalisens ka (2013.048 kassa 011 g	0	NĂ	72	Weldfee Megaton Drategy Development	Widne Miguton Breezy
Pre-Discovery 17	Cath.	Set WMP-03 Call%,Set WMP-03	10	CaPA, 3x19989-03, 010	For each WBP tradem band being places and how fin model WMMs Risk Sounds for each const or choole segment trademark how with a 2024 will as sequenced. A DW A DW A DW A DW A DW A DW A DW A DW	A set of a second set of the set of the second second set of the s	Holy Welvman	27/27023	3/10/2023	3/10/2023	time. There are a configure, shift of the meson of this for back-management and an advantage. San the formation of the state of the state of the state and the state of the st	o	204	72	Wildre Migaton Strategy Development	Widne Mitgelon Sneegy
Pre-Discovery 18	CaPA	Ser WMP-OF CaPA_Ser WMP-OF	1	CuPA_SetWMP-04_01	For each VMP initiality for adult you forecast optical expenditures in 2022 to be at least two times actual optical executions (* 2022), place a protocol execution (* 2022), place a protocol execution (* 2022), place a protocol (* 2022), place a	The set of the second set of the second set of the second set of the set of t	Holly Wehrman	217/2023	3/7/2023	3/7/2023	tates //anna ana amin'ar dhidolasana ah fu ka Balanta kata ka da ana ana ana ana ana Balanta kata kata kata kata kata kata kata Salah desara dasi /2013.Kata basana 2014 da	٥	NA	4.3	Proposed Expenditores	NGA.
Pre-Discovery 19	CaPA	Set WMP-04 CalPA_Set WMP-04	2	CalPA, Set WMP-04_02	For each TME® below to double pay for each topic of epochars in 2224 to be at least two three actual capital terretorians to 2022, plane a policy. The manner of the maintenance is a beneficial of your 2222 2020 TMB® 100 The manner of the maintenance is a beneficial of your 2222 2020 TMB® 100 The manner of the maintenance is a beneficial of your 2222 TMB® below 10 The manner of the maintenance is a beneficial of your 2222 TMB® below 10 The manner of the maintenance is a beneficial of your 2222 TMB® below 10 The manner of the maintenance is a beneficial of your 2222 TMB® below 10 The manner of the maintenance is a beneficial of your 2222 TMB® below 10 The webeneficial of the province for examples.	The second secon	Holy Wehrman	2/7/2023	3/7/2023	37/2023	Stan Journ seu contega, pichaltermontedicha fait immegno, constantinati interat- duater fulfiter interation duater fulfiter interation einstelemme-doci 2022 Calibboosten, 004 an	٥	NA	43	Proposed Expenditores	NA
Pre-Discovery 20	CaPA	Sermina Cart.Serminator	2	CuIPA_Set 1989-04_03	For each VBDP Middle Left of 1-3 and any exchange on protocol on a 2023 to be at least two firms a band to protocol on the analysis of the 10 The energy of the Middle and 1-3 definition (pp. 9723223203 VMP) 10 The energy of the Middle and 1-3 definition (pp. 9723223202 VMP) 10 The energy of the Middle and 1-3 definition (pp. 97232220 VMP) 10 The energy of the Middle and 1-3 definition (pp. 9723222 VMP) 10 The energy of the Middle and 1-3 definition (pp. 972222 VMP) 10 definition (pp. 1-3 definition (pp. 1-3 definition (pp. 1-3 definition)) 10 definition (pp. 1-3 definition)	<ul> <li>a) 2022 WHP threads an requery jar WHP tembers Activities as large during T-large T-large diagnet, a fee 2023 WHP tembers are requery jar WHP tembers Activities as large temperature and experiment on early to insule using a segment on experiment on early to insule using a segment on experiment on early the mark temperature and temperat</li></ul>	Holy Wehman	2/7/2/02/3	3/7/2023	3/7/2/023	tano. Denne aga serujan aktivi summu keli ka Bahan aktiva paraktika satu aktiva Aktiva kativi suka satu satu aktiva Bahahan aktivi Shi Shi Akhimana (DA ata	o	NA	43	Proposed Equations	NA

Pie-Discovey 21	CaPA	Sat WNP-04	CalPA_Set WMP-04	4	CaPI,54110P-04,04	For and MBP relates to which processes screening screenings in 2014 to be at least two lines actual energy spectrations in 2022 planes processes 2014 to the nergy effect strength screening scree	$ \begin{array}{l} 1222 \\ 1$	Holy Wehrman	27/2023	3772023	3/7/20/23	tem Deve agamétes attictus entités Bahanagen agaméteken kende Bahana kenden attes Bahana kenden di kenden atteste Bahana kenden di kenden atteste Bahana kenden kenden di kenden atteste Kenden kenden kenden atteste Kenden kenden kenden atteste Kenden kenden kenden atteste Kenden kenden kenden kenden atteste Kenden kenden kenden kenden atteste Kenden kenden kenden kenden kenden atteste Kenden kenden kenden kenden kenden kenden kenden kenden kenden kenden Kenden kenden br>Kenden kenden br>Kenden kenden br>Kenden kenden br>kenden kenden ke	o	NA	43	Proposed Expenditures	104
Pre-Discovery 22	CaIPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request CaliAdvocates-PGE-2022/MIR-31 on Saptamber 8, 2022, PG&E provided information regarding its Walfam Databation Risk Model version 3 (WORM 4), Plassa provide an updated response to quastion 1-3 of the above elevationed data using the charged reserver or charged information since PG&E's original response. If the response to a quastion has not charged, please so indicate.	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.page.com/page_piobal/common/adfis/sa fate/amargancy-propanedness/natural- disaster/wildfres/midfire-mitigation- elime/adaption-piobality-analyse.com/si- pion/adaption-piobality-analyse.com/si- pion/adaption-piobality-adaption-piobality-adaption- pion/adaption-piobality-adaption-piobality-adaption- pion/adaption-piobality-adaption-piobality-adaption- pion/adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobality-adaption-piobality-adaption-piobality-adaption- piobality-adaption-piobal	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaPA	Set WMP-05	CalPA_Set WMP-05	2	CelPA_Set WMP-05_Q2	a) Have you identified transportation contriders within your services territory where failing of failing lines or poles could currently limit egress and/or inpress during an emergency? b) If the answer by or (a) (a) yes, jease active the your out identify such transportation contidors. c) If available, please provide a geogenatid data file that contains all current identified transportation contidors with regress and egress hands.	a) The potential of failing or failing lines or poles near identified transportation contriders is non-currently reflected in our risk modeling. POLSE Public State() Speculates with experiences as causer wildland fundigites: have reviewed general express and/or possible specification. In the experience of the specific specific specific specific specific specific possible specification. In the experiment of the specific specific specific specific specific for the specification.	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	bito: //www.ope.com/ope.global/common/addis/as fatty/amarganiz-propandonsis/natural- disatter/addina/addine-mitigation- glan/reference-docs/2023/CalAdvorates_005.zip	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	Please III eat the attached spreadsheet, CalAdvocates-PGE-2023WMP-06 Attachment 1, requesting information regarding your issuet imprections in 2022.	Please see attachment "WMP-Discover/2023_DR_CalAdvocates_005-0003Abt/01.abs/ for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	1	NA	81.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СыРА	Set WMP-05	CalPA_Set WMP-05	4	CWPA_SHIWMP-05_Q4	Name appear Tails 12 of the neo-point data status to upor 1990 "Decaying that heap to 50 × 2000", which may be appeared and the status of br>a data to showing themselves and status of the	sh. Yeans say dischrenik "WAP-Descenge[01] (PL_CAMoncian, 001-00144/101) abi' for the regulated Databatic model and the Camposition of the Camposition of the Camposition of the Camposition Camposition of the Camposition of the Camposition of the Camposition of the Camposition Camposition Data Regard (DD) because are as an ort sale, and as in tread charges to the saided the forestable in a substrated the same of the Camposition data.	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	Carl Permissi and April April Andread and April 2015 https://www.apricam/april 2016/2016/2016/2016/2016/2016/2016/2016/	2	NA	ODR	96A	NA
Pre-Discovery 26	СаРА	Set WMP-05	CalPA_Set WMP-06	1	CalPA_Set WMP-06_Q1	Provide your weekplan for discursions where you will underskie EVM regions in 2022. The weekplan extra discurse in the event format, with increasing extra and use in the following information is separate colours in the event of the event of the even of the event of the even o	The EVM program concluded at the end of 2022. There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pga.com/pge_global/common/pdfs/sa fety/emergency-reparedness/natural- disaster/widtres/widther- glan/reference-docs/2023/CalAdvocates_006.20p	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	CaIPA	Set WMP-05	CalPA_Set WMP-06	2	CelPA_Set WMP-06_02	In this areasen to the annual second or theory provides in the describes when you set understate. EVM projects in 2524. This workplan should be in an Each of more, all, which can be appreciate a new Prese Acade Its Is being information in separate columns in the AC Constraints. The annual information of the annual information of the annual information in the Center of more to Check anyone of the annual information of annual inform	The EVM program concluded at the end of 2022. There is no EVM workplan for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge.global/corrmon/pdfs/sa fatty/emergency-programmess/natural- disaster/wildfree/wildfire-mitigation- plar/inference-docs/2023/CaliAdvocates.006.zip	0	NA	823	Vegetation Management	EVM
Pre-Discovery 28	СыРА	Set WMP-05	CalPA_Set WMP-05	3	CuIPA_Set WMP-06_Q3	In response to Data Request Calif-Ancotes-PGE-3022/VMP-11, Ouestion 2, March 3, 2022, PGAE provided to 2022 EVM workplan. Please provide an updated variance of the workplan that last the actual EVM millage andormal in allow bracklagement in 2022 as any exolution. Room blood is added as maded to cover all discuss- anytement where you performed EVM work to 2022 (even if these crout-segments uses not included in the original anytigate).	Column G on ab 2022 EVM Miles Completed contains the number of miles the were completed and work vertiled in 2022.	Holy Wehrman	2/10/2023	3292023	3/29/2023	http://www.psp.com/psp.global/common/pdfs/sp fabr/immenancy-proparationss/natural, disaster/wildfins/selffire-milipation- gjun/reference-docs/20021/C4Astocrates_006.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 23	СыРА	Set WMP-06	CulPA_Set WMP-05	4	CuPA_Set 1998-06_Q4	In response to Data Reyard Coliforciana-POE 5027098-16. Question 11, Narch 23, 2022, POLE stands for following: PDL for DM angument National static hanse extendition and hazard bream indigence, method provide the detected answer bard (provide provide p	a) In anomal matchina of addition and mitching hard filtering. The Enterod Vapadation Management (2014) mapping models and a set of the additional and and additional additaditionaladditionad additionaladditaditionad additional additi	Holy Wehrman	2/10/2023	3292023	3292023	htte://www.ego.com/ago./http://www.oorland/a/a http://www.ego.com/ago./http://www.oorland/a http://www.ego.com/ago./http://www.ego.com/ago. http://www.ego.com/ago./http://www.ego.com/ago./ http://www.ego.com/ago.//b/a/ado.ntm. philes/www.ego.com/ago.//b/a/ado.ntm. philes/www.ego.com/ago.//b/a/ado.ntm. philes/www.ego.com/ago.//b/a/ado.ntm. philes/www.ego.com/ago.//b/ado.ntm. philes/wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	o	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	CaIPA	Set WMP-05	CalPA_Set WMP-06	5	CalPA_Set WMP-06_O5	In regione in Data Regari CaldAncestar-PGE 2022/MP HS, Doutesto 16, March 16, 2022, FREE product to facilitaria gala, duri chose sparenti on regione in program in the based of all data (public Regaring data final data in tilinoi: Please application in the sparent on the sparent data (public regaring data) and the sparent data in the sparent data in the sparent data (public please application data) and the sparent data in the sparent data (public please application data) and the sparent data in the sparent data in the sparent data (public please application data) and the sparent data in the sparent data in the sparent data (public 1) Add a calcular that data in the Sparent data (public) and the sparent data (public) 1) Add a calcular that data in the sparent data (public) and the sparent data (public) and the sparent data (public) mean result data sparent data (public) and (public	Please see updated table below with 2022 Actuals, and our current functions for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_globel/correnor/pdfs/se fety/emergency-properedness/network- disaster/wildfree/selfdire-mitigation- ples/reference-docs/7023/CARAvocates.006.sip	0	NA	Vegetation Management	NA	NA
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Pre-Olicovery 32	СыРА	Set WMP-05	CalPA_Set WMP-05	7	CuiPa, Sei WMP-06, Q7	In response to Data Reynant Californization FGE 2022/000F14 Quantum 13, Narch 15, 2022, PCME provided the 2022 synthesis buildings and provide the first exception of the provide of the provide of the approximation of the provided the synthesis of the provided the synthesis of the provided the synthesis of the provided the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesis of the synthesynthesis of the synthesis of the synthe	Name, the Californian VEX 2022/MIN-14, Californian 15, an purple hashes that 2022 outwork was an off program. Name in Californian VEX 2022 Normal Network (Network Network Ne	Holy Wehrman	2/10/2023	3292023	3292023	tana Paren age ann fans af tele fan menne fan fa Bente maar een af televise aan staat de fans Baaren fan fan fan de fan staat staat Baaren fan fan fan staat fan staat staat fan staat Baaren fan staat fan staat staat fan staat staat staat staat Baaren fan staat br>Baaren fan staat	1	NA	2022 WWP Section 7.3.3.17	Old Design and System Hardwing	System Hardening
Pie Olicowy 33	CaPA	Set WMP-06	CalPA_Set WMP-05	ŝ	CaPA_SH 193P-05_03	Instance para analysis has devolved and an and when you and pulsation particles of an advance in outcome 2022. The regimest in our parallysis and an advance para advance parameters and advance parameters a	Result and Amphetrane "WHP Advanced by UKCAMAANARE, USA 60058AADE COMF disk" Be advanced by the Common and the UK Advanced by UK_CAMAADE COMF disk." Be advanced by the Common and the UK Advanced by UKA 60058AADE COMF disk." Be advanced by UKA 40058AADE COMF disk advanced by UKA 40058AADE COMF disk." Be advanced by UKA 40058AADE COMF disk advanced	Holy Wehrman	2/10/2023	3292023	3292023	Inter Dever an contrast, altibit forman (article), fata menos anos a menohas solution, fata estado altigo a traditiona antigatas, particularios anos 2011 (caldenautos, p.0.6) do particularios anos 2011 (caldenautos, p.0.6) do	1	NA	6125	System Handwring	NA

Pre-Discoury 34	CaPA	Set WMP-05	CalPA_Set WMP-08	¢	CuPA, Set WAP-OL.D3	Products your weakling the association wave or device your all pulling system histories on distribution conclus in 2015 of for primal the integration wave of the primal system in the system of the schedule yaux 2014. In the pulling system is a system of the system of the schedule yaux 2014 of	Altern are VMP Characterized as 10 Collection of Collectio	Holy Wehrman	2/10/2023	3/29/023	3/29/2023	talan Prova dalam kata dina disebut semana kata dari kata mengenakan dari kata dalam kata dari dari kata dari dalam kata dari kata dari dari kata dari dalam kata dari dalam kata dari dari kata dari kata dari 1931 (Kata dari dari dalam dari dari kata dari dari 1931 (Kata dari dari dari dari dari dari kata dari dari 1931 (Kata dari dari dari dari dari dari kata dari dari dari dari dari dari dari dar	ō	59A	8.125	System Hardword	101.
Pre-Discovery 35	CaIPA	Set WMP-05	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardering initiatives, please provide disaggregated information related to expandharse and circuit miles treated in the attached table, CalAdvocates PGE-2023WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CalAdvocates_006- 0010Ant/01.xbx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/gge_global/common/adls/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfires/mitigation-	1	NA	4.3	Proposed Expenditures	System Hardening
Pra Dacovery 38	CaPA	Set WMP-06	CalPA_Set WMP-OS	11	CaPA, SerWP-OL D11	Plass procks a synakthest taing (so ma) esh tradery nurshing papet conjected during the pation of analysis. The conjected states of the set of	<ul> <li>The "THE RESISTENCE CONTRACT CONTRA</li></ul>	Holy Webman	2/10/2023	3/29/2023	3297023	Stabilitymes kor 723 / Taldanska, 178 m. 1995 – Jones see son (gel. gibbolisonnes) (Bilan Stabilitymes gelenninger gebelisonnes) (Bilan Stabilitymes de son (23) / Taldanska, 188 m.	1	NA	8122	Geld Design and System Handwing	Unkeynoodig af Storm, Linn andre Egyptiset – Sontodon
Pre-Discovery 37	CaPA	Set WMP-06	CalPA_Set WMP-05	12	CalPA_Set WMP-06_Q12	Passa provide a peodatione file with a polytine instants for each undergrounding poject completed during the partiel of January 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following attributes for each project al Project ID number or other identifier, matching part (a) of the previous question b) Chickel To	See alternan memory or waternant a network of the name of the control of the set of the	Holy Wehrman	2/10/2023	3292023	3/29/2023	https://www.pge.com/gge_global/common/pdfs/sa fety/emergency-preparedness/natural- disate/wildfree/wildfree-mitigation- plan/reference-docs/2023/CalAdvocates_006.pp	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pro Discoury 28	CaPA	Set WMP-06	CallPA_Set WMP-OS	13	CaPA_SHWMP-0E_013	study on yolous 3-000 associated with eases after you had an adding control in will calculate if the loss of the system colours. The system is a systematical target such as given (in a way, with the informing stromatics in the system colours. The system colour system is a system of the system colour system is to be a system colour sy	Ansata serve da ula balan destriptig 2022 UPUs speciale graden adve to a same module in the graden was accounted to the server data of the server data of the server. Server data of the server data of t	Holy Webman	2762023	3/29/2023	3292023	tim fines ar contes, and fammer tell a fine and a second second second second guarded of an information financian a final IDM To downers, DB an	o	NA	2022 WMP Bestern 7.3.4	Anal Mangament and Impactions	NA
Pre-Discovery 39	Сара	Set WMP-06	CalPA_Set WMP-05	14	CwPA_SecWMP-06_Q14	(1) the D425. A share 1 data, b Anghai T have scalarly sometical any physics in discounter in 2022 to assets with solaring again or requires the start of the set of symbol." (1) If the avance to part (a) is say, plases provide its following if dimitation or each bank proton: (1) U is a symbol.") (more than the start of the st	n 1 The given then sheen kinetified for time are these choice inplants D also a flyptical D and flyptical D and flyptical D and flyptical displants D and flyptical D and flyptical D and flyptical D and flyptical displants D and flyptical D and flyptic	Holy Wehrman	2/10/2023	3292023	3/29/2023	httes://www.epe.com/app.gtabal/common/adh/ap fath_emergency_emergence/sear/adapan disastrativitation_addition_mission_ glan/reference-docs/2021/ColAdoosates_006.stp	0	NA	2022 WMP 7-3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CaPA	Set WMP-06	CalPA_Set WMP-06	15	CuPA_SetWMP-06_Q15	Per PGLE y segures to Das Regioni Galidonous PGE 3027049-17. Queden 13 March 24 2022 (PGLE) regenerative provide distance of PG To a 2 and an entropy of the distance of PG To a 2 and an entropy of the distance of PG To a 2 and the distance of program to the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the distance of the distance of PGE to a 2 and the marketion of the distance of PGE to a 2 and the marketion of the distance of PGE to a 2 and the marketion of the distance of the dista	an Bagrenny in 2022. PAIDS is statical sequencies of distilicity and the distilicity of	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	Name Tanana apa sam kara atabah tanaman kati bak Tana mangan dan ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	٥	NA.	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Managament and Impactions	NA
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Pre-Discovery 42	CaiPA	Set WMP-06	CulPA_Set WMP-05	17	CuPA_SHIWMP08_017	Children provinsional PARS Stady Press Touch (PDF) (in cases of a crucia regress treat)     Children provinsional PARS Stady Press Touch (PDF) (in cases of a crucia regress treat)     Children provinsional PARS Stady Press (PDF) (in cases and a crucia result of a crucia regress treat)     Children press of a crucia regress treat of treat or a crucia regress tregress treat of treat or a crucia regress treat of treat or a cruci	el Yas, The is click in Buckets 62.1.5 el Yas, The is click in Buckets 62.1.5 <sup>11</sup> Planes are YMMP Discover/0223, R.G. Caldonouts, (IGE-0217Ab201000F agr values is a generated values of the second second second second second second second second second values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab20100F agr values is the different encode values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab20100F agr values in provides the curvel values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agr values in provides the curvel values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agr values in provides the curvel values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agr values), (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agr values), (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), and (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), and (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), and (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, R.G. Caldonouts, (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agreed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agr ed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agr ed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agr ed), Values are write Discover/0223, R.G. Caldonouts, and (IGE-0217Ab2010F agr ed), Values are write Discover/0223, R.G. Caldonouts, an	Holy Wehman	2/10/2023	3/29/2023	3292023	titter (Jawa op con Jae attektormonisch ha <u>technegen op operational statet op operational stat op operational statet op operational statet op operational statet op operational statet op operational statet op</u>	2	NA	PSPSEPSS	NĂ	NA

Pre-Discovery 43	CPuC - BPD (Saley Pulsy Division	001	CPUC - SPD (Baker Policy Delation)_001	1	CPUC - SPD (Safety Policy Distance), 601, 01	NEFCL regimes and constrained activity of the second seco	<ul> <li>The EVE can separate related in the standards inputs that of the PVP has not the distange relationships and the PVP has not the distange relationships and the PVP has not the PVP has not the distange relationships and the PVP has not the PVPP has not the PVP has not the PV</li></ul>	Wendy Al-Mukdiad	2/232023	39/2023	382023	nnen Daen als an bies disk fannen i en bie Referensen en en en en en bier Anstat effetter en en en en genisteren an 2001 1000, 101 als	Q	NA	81813	Gel Operations and Procedures	Settings of Oner Energing Technologies (a.), Segregating Control Lateració
Pre-Discovery 44	CPuC - BPD (Salesy Protog Deleter)	001	CPUC - SPD (Baker Policy Division)_001	2	CPuC - SPD (Safety Policy Dolesce), 501 - 50	EPSE & Segundry Technologies (DCD & Pertir Voltage Deactor) Injuries depend and refers to religate (PSE) solubility results. Technologies (PSE) and PSE and	<ul> <li>The characteristic of the second secon</li></ul>	Wendy Al-Makdad	2/232023	392023	3982023	tites from an annual a dhù faonnaich bha Anna ann a seo airdin bhatairte Bhatairte filleachar a staataa gauthfean a staoffil 1490, 181, ag	8	NA	\$1\$11	Cell Operations and Procedures	Putache Essignent and Daviso Bellege
Pre-Discovery 45	CPuC - IPO (Saley Puby Divisor)	601	CPUC - SPD (Baker Policy Dealon)_001	3	CPUC - SPD (Safety Policy Divisor), 611, 63	EPS 4. REPC: Issues: The set of sectors and sectors and the sector of the sectors and the sector of	Seturation (COC), etc.) Sectors (1, etc.), and (1,	Wendy Al-Makdiad	2/232023	39/2023	382023	time. There are an interface at the function of the func- balance are an	0	NA	81.8.1	Gel Operations and Procedures	Epopment Settings to Rodace Wittin
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	601	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Safery Policy Division]_001_04	General när helusten heginy Hittisch PGATs garde langssom så närkston particularly neductor af baltisoit af späton and also miskeline e nemaganesis, tor cisale el PTDs for an en rei adrigmentadet?	• Fail to consist more effects • Tradition for the product sets on respective drags but in the consist being or consist and the product sets on the product sets on the product sets on PCAE. To prove single at the main call is address that discuss the product sets and a PCAE component names of the discuss the product sets on the product sets on the PCAE component names of the region of product sets on the product sets of the PCAE component names of the discuss the product sets on the PCAE component sets on the PCAE component names of the discuss the product sets of the product sets of the PCAE component sets of the discuss the PCAE component to experiment on the PCAE component names of the discuss the PCAE component to experiment sets of the product sets of the PCAE component names and the discuss the PCAE component sets of the PCAE component sets of the PCAE component names and the PCAE compares the product sets of the PCAE component sets of the PCAE component names and the PCAE compares the PCAE component sets of the PCAE component sets of the PCAE component names and the PCAE compares the PCAE compares as included in Believe 2.1. of PCAE's VME the PCAE compares the PCAE compares the product sets the pCAE compares and the PCAE compares an	Wendy Al-Makdad	2232023	3/8/2023	3/8/2023	Mitte: //www.ggr.com/ger.gt/biol/nommon/staff/A/A data/emeranos.anapaste/stafa/stafa/ datates/additora/atalifus.mitipation. glac/inference.docs/2013.029_001.esp	٥	NA	7.2.1	Wildhe Minjaton Strategy Development	Overview of Millipation Initiatives and Activities
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PGLED: Pre-adversaries 2023-2023 VMP Base Plear field on Pelosery 13, 2023, with the OEIS incurrents required for the Pre-adversaries 2023-2023 VMP Base Plear files.	PAGE the exception that end by an advantagion as confidential to align the Surgery Solidiry pre-exception and the seventhing contractions are not been and pre-advantation contracts are the seventhing contract and and the seventhing contract and the seven	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.aga.com/aga_global/common/adfi/sa farbi/menegaroc-groupine/trsis/natural- disater/adfine/additional- glan/reference-docs/2023/00PL_003.sig	0	NA	Al	AE	Al
PseDiscoury 48	CuPA	Set WMP-37	CaIPA_Bet WMP-37	1	CaPA, Sei NNP-37,01	Please provide a copy of each YMP lighter-related document, submitsion, or report you submit to the Office of drong informations all and griftware please) is 2004 or 2015 that as submitsion your 2020. While Space from the submitsion all documents and provide submitsion of the submitsion of the submitsion of an advance of the submitsion of the submitsion of the submitsion of the submitsion of The sequent is based to based to advance submitsion of the submitsion of the submitsion of the submitsion of the sub	Index depines the simulation of administration in the and all assessment settled. Index depined by the spectra of the simulation of the s	Hally Wehrman	3202023	43.2024	432024	tates filese as softest feedbacketer. References and an and a softest feedbacketer. References filebacketer. References filebacketer.	o	NA	NA	103	NA

Pre-Discovery 49	СаРА	Set WMP-37	CMPA_SH WWP-	87	2	CalPA_Set WMP-37_02	Prode a copy of all documents or like that are referenced in your VMP Queriery Date Reports and Ladmited to Energy Sales (Pockering to and Elder all PDPs, updat class files, encoupand data files, est confidential additionally, deliverore haveness days of the document's additionation & Energy Sales	In addition of general dependent mR-242 dependently aligned to the sequence of the sequencing the fit a signal dependent man. PR-242 theread is the sequence of the properties of the sequence of the sequence of the sequence of the sequence of the properties that a static term as a contracting sequence adigation and the sequence of the the sequence of the sequence of the sequence of the	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	they from your furth spilor bottom and adde bottom constraints and associated bottom of the	٥	NA	N/A	NA	NA
Pre-Discovery 50	CalPA	Set WMP-37	CalPA_Set WMP-	37	3	CuIPA_Set W10P-37_Q3	Produk a copy to Cal Advocates of al your confidential responses to WAP filtneway requests, on the same and confidential responses to WAP discovery requests based by Config. Safety II Confidential responses to WAP discovery requests based by other artists.	In evaluating of time documents as set risk at practice devaluation to the samples black frame advances and the samples of the samples of the samples black frame advances and the samples to the samples of the samples proved in the sample backnesses. PEEE for the objects to the samples the samples of the samples of the samples of the samples of the samples the samples of the samples of the samples of the samples of the samples the samples of the samples of	Holy Wehman	3202023	4/3/2024	432024	<u>https://www.eps.com/assetu/pep/doc/bockapss- and_ulfev/bockaps_oreaandrons.and, support/Caldworkes_037.sp</u>	۰	NA	N/A.	NA	NA.
Pre-Discovery 51	CaPA	Set WWP-38	CuPA, Ser WWP-	35	1	Gaith, Sar WMP-38, 01	Process factor tables of at distribution encourses are strating and a character. J 2014 can must be remained in the strategies of the stra	<ul> <li>Maka makhoo, Nates ana kana chario dan yana, fe a dar yana da da da.</li> <li>Maka makhoo, Nates ana kana chario dan yana, fe a dar yana da da da.</li> <li>Maka makhoo, Nates ana kana chario dan yana, fe a dar yana da /li></ul>	Holy Wehmen	3/20/2023	4/19/2024	4/192024	htman forem gen som framt konstruktion ged utden hanse angemenne and menne Coldebranen. Office	4	NA	8	Sector 8.13 - Asset Impedies	8.1.32 Aust Impedies - Darbo
Pie Discovery 52	CaPA	Set WWP-38	CuPA_SH WWP-	38	2	GaPA, Set WAP-38, O2	Political (1) A 2014 and only only on the Annual The An	The second secon	Holy Wehmen	3/29/023	4/19/2024	4/15/2024	htten fören att sonfatte för för binarte. ett alla hörar protestate att att. att alla hörar protestate att att.	٥	NA	D	Berlin & 1.3 - Asser Superfilm	8.1.3.1 Assertiopectors - Taram
Pie Discowy 53	CaPA	Sat WMP-38	CuPA_Ser WMP-	35	3	GaPA, Ser WAP-30, 03	Provide an Even Web of all detribution circula uniting as of Joney 1, 2022 (as much PM wave network of decommission of the 2022, where particity or derivery. The includes parameter strends, strends of oranization that wave mound underground, or eventuated loss and use mound underground, or experimentations of Chard and (Chard and Chard and Chard and and and and chard and the American Chard and and and and and and and and and an	Ingo an instruction for Barn induction monitoring Character and anticomology of the second s	Holy Wehrmen	3002623	4/19/2024	4/15/2024	bage filmen an em fanching film for bestage eek offen hans an en en fan de al magent bilden en film a	1	NA	8	Sector 813 - Asar Inspection	61.3.2 Asset Inspection - Dan
Pre-Discovery 54	CalPA	Set WMP-38	CalPA_Set WMP-	35	4	CMPA_Set WMP-38_Q4	Proofs an Exast lable of all transmission circuits availing as of January 1, 2022 (as toxe) that seve smooth of facommission of x 2022, where periphy or entrop. This is not also perimeter structured, smooth of workshows the technology information is separated cateria. The second structure is the origination of the all Coard and an all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commissional at 0 the VFTD all Coard and an annotation of a commission at 0 the VFTD and a coard and annotation of a commission at 0 the VFTD and a coard and a and a coard and a coard and a coard and a coard and a and a coard a coard and a coard and a coard a and a coard a coard and a coard and a and a coard a coard a coard a coard a coard a and a coard a coard a coard a coard a and a coard a coard a coard a coard a and a coard a coard a coard a and a coard a coard a coard a coard a and a coard a coard a and a coard a coard a and a coard a and a coard a coard a and a coard a and a coard a and a and a coard a	Piezes and destiment "WAP-Discovery/2023 2025, DP, Californian, 538- 2028/AADI and for the regenerated Information. TATATOMENT: WAP-Discovery/2023 2025, DR, Californian, 2018 QOMAIND1 Adv.	Holly Wehrman	3202023	4/19/2024	4/15/2024	<u>Emperillerere per comi sustri (per ilor chosteps:</u> <u>and safet/instage createriene and,</u> <u>support/Calderoutes_038.00</u>	1	NA	8	Section 8.1.3 - Asset Impection	8.1.3.1 Asset Inspections - Transm
Pre-Discovery 55	MGRA	005	MGRA_Data Requi	ist	1	MOR4, Daw Request No. 8, O1	OG Das OG Das Pasa pro 4, 6, 00 Januar produkt trik Office of Energy Infrantustre Pasa pro 6, 6, 90 Januar Stranding Stranding Stranding Stranding Pasa provide pro ordinatival allabatus trib ming have been allabel to the Pasar provide produktion of the Stranding Stranding Stranding Stranding Pasar produktion Association for Caresia, Frans, Segunt Bricklan, and Weather Estato.	Alterdade ALT TERENCH REGARDING REGISTERIES 11 DOUBLET TERENCHART Interpreter is a personn the ALTERN TERENCHART 11 DOUBLET TERENCHART Interpreter is a personn the ALTERN TERENCHART 12 DOUBLET TERENCHART INTERPRETERIES	Joseph Mitchell	3/21/2023	45,2024	452024	htten fören att storfasti för för bisate. Besta det härar protestation att st. Besta förfört, för är	5	NA	Appendix D	Appandix D - Anala for Continued Improvement	Appendis D ACI PO&E-32-33 Pro on Filling Asset Inventory Data Co
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Requi No. 8	<sup>161</sup> 1	1 (s)	MGRA_Data Request No. 8_Q1(s)	Gife Dave Please provide the QIS data set provided to the Office of Energy Minestruture Safety of QI 42 2023. A set of QI and QI weapened and confide Please provide for Asset Point data for Carriers, Frank, Support Structure, and Please provide to Asset Point data for Carriers, Frank, Support Structure, and Please provide for Asset Point data for Carriers, Frank, Support Structure, and Please provide for Asset Point data for Carriers, Frank, Support Structure, and Please provide for Asset Point data for Carriers, Frank, Support Structure, and Please provide for Asset Point data for Carriers, Frank, Support Structure, and Please point of the Point data for Carriers and Please Point data for the	To the disk encoded in response to the data indust. Prease say "MRP Discovery/2023-2025, DR, MDRA, OS6-2001 lagsd 14x801 gab ap" for a following requested dump PDIAE's discussion with MDRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4222024	4/22/2024	https://www.pex.com/issets/sepifacs/ostages- and safety/ostage.oreparadness-and: support/IMSR4_008-sig	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Pro on Filing Asset Inventory Data G

NAME       A       NUM       A       NUM       A<																	
NAME     Set     Set </td <td>Pre-Discovery 56</td> <td>MORA</td> <td>008</td> <td>MGRA_Data Request No. 8</td> <td>2</td> <td>MGRA_Data Request No. 8_G2</td> <td>Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.</td> <td>In response to this anguale, PGAE is providing non-confidential data for the Primary and Secondary Distribution. The Fatter Classes, as delevated in the 2022 Energy Safety OIS Data Standard Ostmission. As requested, PGAE is not providing the Immernission. Line Attende class because it is confidential CEOI. Plasma see attachment "MAP-Discovery/2023/2023, DR, MORA, 008-0001ActiOI zp," In the Analy Amorphic Immernia and Attach Amorphical CEOI.</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>45/2024</td> <td>452024</td> <td>https://www.pge.com/assets/ope/docs/ostages- and-sifety/outage-orepart/desis-and- support/MSRA_008.stp</td> <td>NA</td> <td>Appendix D</td> <td>Appandix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&amp;E-22-33 Progress on Filling Asset Inventory Data Gaps</td>	Pre-Discovery 56	MORA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_G2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this anguale, PGAE is providing non-confidential data for the Primary and Secondary Distribution. The Fatter Classes, as delevated in the 2022 Energy Safety OIS Data Standard Ostmission. As requested, PGAE is not providing the Immernission. Line Attende class because it is confidential CEOI. Plasma see attachment "MAP-Discovery/2023/2023, DR, MORA, 008-0001ActiOI zp," In the Analy Amorphic Immernia and Attach Amorphical CEOI.	Joseph Mitchell	3/21/2023	45/2024	452024	https://www.pge.com/assets/ope/docs/ostages- and-sifety/outage-orepart/desis-and- support/MSRA_008.stp	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
NAME     Set     Set </td <td>Pre-Discovery 56</td> <td>MGRA</td> <td>Data Request No. 8</td> <td>MGRA_Data Request No. 8</td> <td>2(8)</td> <td>MGRA_Data Request No. 8_Q2(s)</td> <td>Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.</td> <td>Please see "WMP-Discovery2023-2025_DR_MORA_008-2001Supp01Ab:h01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>4/22/2024</td> <td>4/22/2024</td> <td>https://www.pps.com/assets/pps/docs/ostages- and-safety/ostage-preparedness-and- surgent/DMIRA_DDR in</td> <td>NA</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&amp;E-22-33 Progress on Filing Asset Inventory Data Gaps</td>	Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(8)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2023-2025_DR_MORA_008-2001Supp01Ab:h01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pps.com/assets/pps/docs/ostages- and-safety/ostage-preparedness-and- surgent/DMIRA_DDR in	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
And     And <td>Pre-Discovery 57</td> <td>MGRA</td> <td>008</td> <td>MGRA_Data Request No. 8</td> <td>3</td> <td>MGRA_Data Request No. 8_Q3</td> <td>Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasae exclude costomer metar data. Provide all PSPS Event Asset Damage data including photos.</td> <td>In response to this sequest, POAE is unable to provide Public Selety Poaes Shardt (1995) Event alon for the Quarter (10), 22, ed 0.3 2033 subscines as no PSP8 Events took place it horse quarters, "Non PSP6 events accurated during the thet quarter in 2023, 24 an requested, or non-confidential data is included in in the response. Please are attachment, "WIR-PSD Sources/Q233,2025, DR, MORA, Q18-Q001 Accid 1 Jp;" The data is an attachment, "WIR-PSD and an annual."</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>45/2024</td> <td>45/2024</td> <td></td> <td>NA</td> <td>Appendix D</td> <td>Appandix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&amp;E-22-33 Progress on Filing Asset Inventory Data Gaps</td>	Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasae exclude costomer metar data. Provide all PSPS Event Asset Damage data including photos.	In response to this sequest, POAE is unable to provide Public Selety Poaes Shardt (1995) Event alon for the Quarter (10), 22, ed 0.3 2033 subscines as no PSP8 Events took place it horse quarters, "Non PSP6 events accurated during the thet quarter in 2023, 24 an requested, or non-confidential data is included in in the response. Please are attachment, "WIR-PSD Sources/Q233,2025, DR, MORA, Q18-Q001 Accid 1 Jp;" The data is an attachment, "WIR-PSD and an annual."	Joseph Mitchell	3/21/2023	45/2024	45/2024		NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
NAME     Set Property     Set Prope	Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(4)	MGRA_Data Request No. 8_Q3(s)		Please see "WMP-Discovery2023-2025_DR_MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 1901.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/ostages- and-safety/ostage-preparedness-and- sumport/MIRA_008 zin	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
NAME     Set Property     Set Prope	Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provde Risk Evert Point data, including Wire Down, Ignition, Transmission unplinned outage fait datasfiled non-confedential, Distribution Urplinned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Evert Asset Log.	In segments to this sequest, PGAE is providing one confidential data for the Vitro Down, lightim, Uniformed Down, and Rais Exercise Share Lightimetric datas, and Alfonder in the 2022 Energy State (CIS Data Bundard Statmissions: Exergy State); charged in schemar (or viscors): of the Data Bundard Statmissions: Exergy State; charged in schemar (or viscors): of the Data Bundard Statmissions: Exergy State; charged in schemar (or viscors): of the Data Bundard State Combined all Oxage feature classes into a single Istation class. Please see statterizer VMM-Discore/2023/2023, DR, MGAR, 005-0001Atdr01.pg, *	Joseph Mitchell	3/21/2023	45/2024	452024	https://www.eee.com/assets/seed/docs/outages- and-safety/loutage-preparedness-and- support/MURA_008.ee	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Image: Section of the sectin of the section of the section of th	Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(a)	MGRA_Data Request No. 8_Q4(s)	Please newide for Assat Print data for Camera Fuse Summit Structure and Weather Station	Tor the data provided in response to the data respect. Please see "WMP-Discovery2023-2025_DR, WGRA_008-2001Supp01Atch01.gdb.zip" for the information respective during PDEF's discussion with MCRA on Finlay. And 12	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024		NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
Name     Nam     Name     Name     Name    <	Pre-Discovery 59	MGRA			5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Orid Hardening data, including Hardening Log. Hardening Priorit, and Hardening Line data. Inspection data is not requested at this stee.	2004. In response to this request, PG&E is providing non-confidential data for the Crist Hardwing Point and Crist Hatatoning. Line faatare classes, as delawend in the 2023 Earry Stafey (CR) Edus Standard Schwaniss, Enzyry Stafey (CR) Arrange it as schema for version 3.1 of the Data Standard which removed the Crist Hardwing Log Results class. PRess see alternier VMM-Stocowy 2023/2023, DR, MCR, MCR, DOR 2000 (2014) 12p <sup>*</sup> , Press see alternier VMM-Stocowy 2023/2023, DR, MCR, MCR, DOR 2000 (2014) 12p <sup>*</sup> .	Joseph Mitchell	3/21/2023	452024	452024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	NA	Appendix D	Appandix D - Areas for Continued Improvement	
And Sin <td>Pre-Discovery 59</td> <td>MGRA</td> <td>Data Request No. 8</td> <td>MGRA_Data Request No. 8</td> <td>5(4)</td> <td>MGRA_Data Request No. 8_Q5(s)</td> <td>Under Initiatives, please provide Orid Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this</td> <td>for the information requested during PG&amp;E's discussion with MGRA on Friday. April 12.</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>4/22/2024</td> <td>4/22/2024</td> <td>https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedress-and-</td> <td>NA</td> <td>Appendix D</td> <td>Appandix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&amp;E-2233 Progress on Filling Asset Inventory Data Gaps</td>	Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(4)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Orid Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this	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.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedress-and-	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
MARK	Pre-Discovery 60	MGRA			6	MGRA_Dates Request No. 8_Q6	under Other Required Data, please provide Red Flag Warning Day polygon data.	Interpretent to this request POLE is providing non-confidential data for the Red Flag. Warring Day Joghan Saido Colo 24 (2021 Saido Cala and Saido Cala and Saido Cala 2022 S	Joseph Mitchell	3/21/2023	45,2024	45/2024	International Action and Action and Action A	NA	Appendix D	Appendix D - Areas for Continued Improvement	
And     Add     Add <td>Pre-Discovery 60</td> <td>MGRA</td> <td>Data Request No. 8</td> <td>MGRA_Data Request No. 8</td> <td>6(4)</td> <td>MGRA_Data Request No. 8_06(s)</td> <td>Under Other Required Date, please provide Red Flag Warning Day polygon date.</td> <td>Please are "WMP-Discover/2023-2025, DR, MGRA_008-0015upp01Arch01.gdb.zip" for the information requested during PG&amp;E's discussion with MGRA on Friday, April 12, 2024.</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>4/22/2024</td> <td>4/22/2024</td> <td>https://www.ppe.com/assets/ppe/docs/ostages- and-safety/ostage-preparedness-and- sumport/MIRA_008 zin</td> <td>NA</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&amp;E-22-33 Progress on Filling Asset Inventory Data Gaps</td>	Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(4)	MGRA_Data Request No. 8_06(s)	Under Other Required Date, please provide Red Flag Warning Day polygon date.	Please are "WMP-Discover/2023-2025, DR, MGRA_008-0015upp01Arch01.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.ppe.com/assets/ppe/docs/ostages- and-safety/ostage-preparedness-and- sumport/MIRA_008 zin	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Note	Pre-Discovery 61	MGRA	008		7	MGRA_Data Request No. 8_Q7	a. If independent probability and consequence layers exist, please provide these independently as well.	to the Massey Grade Monia Allaroe on April 7, 2023. In PG&E's 2025 VMP Update, the manti faintion of the Wildfer Risk model (WDRM v4) is outnest.1 At this time the model has recently been internally approved for use in developing future workstars. WDRM v4 financeved workstaw at the First intoduced in	Joseph Mitchell	3/21/2023	452024	452024		NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Areas
Answer       Answ       Answer       Answer	Pre-Discovery 61	MGRA	Data Request No. 8	NGRA_Data Request No. 8	7(a)	MGRA_Data Request No. 8_Q7(s)	a. If independent probability and consequence levers exist, please provide these	Please see "WMP-Discovery2023-2025_DR_MGRA_018-0001Supp01Ach01.pdb.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.pee.com/assets/pee/docs/putages; and-safety/putage-preparedness.and; putaget DATRA_DOC_size	NA	Appendix D	Appandix D - Areas for Continued Improvement	
	Pis-Discowy 62	CuPA	Set WMP-39	CalPA_Set WMP-39	1	CuPA_Set WMP-39_01	Plasas Mently per provide a copy of all spathy anaryzens or spathy control (30,400), reports constrained by Hermit welfalls that them been constrained a rate a lancery 1. 3223 and the examined any programs, initiatives, or interargent described in your 2023-2025 Base WIP-	<ul> <li>- Bytam impaction: Transmission.</li> <li>- Polytam impaction: Standbord Standb</li></ul>	Holy Wehrman	3/22/2024	45,2024	452024	Alter foreigness and reaching for horizon ender foreigness and reaching and the second and and the foreigness and and the second br>and and the second s	NĂ	ŝ	Section 8.1.6 - Dailly Assurance and Quality Control	
Answ     Ass     Ass </td <td>Pre-Discovery 63</td> <td>СаРА</td> <td>Set WMP-30</td> <td>CalPA_Set WMP-39</td> <td>2</td> <td>CalPA_Set WMP-39_02</td> <td>autors, courvappointed monitors, and independent Evaluators.</td> <td>Safitate for yorks a tradigation for the Registration your, and wrapper them for the interpretation of the approximate design functions are approximately and the approximately approxi</td> <td>Holy Wehman</td> <td>3/22/2024</td> <td>45,2024</td> <td>4/5/2/024</td> <td></td> <td>NA</td> <td>8</td> <td>Section 8.1.6 - Quality Assurance and Quality Control</td> <td>8.1.6.1 Quality Assurance (QA)</td>	Pre-Discovery 63	СаРА	Set WMP-30	CalPA_Set WMP-39	2	CalPA_Set WMP-39_02	autors, courvappointed monitors, and independent Evaluators.	Safitate for yorks a tradigation for the Registration your, and wrapper them for the interpretation of the approximate design functions are approximately and the approximately approxi	Holy Wehman	3/22/2024	45,2024	4/5/2/024		NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
And       Instant	Pre-Discovery 64	CaiPA	Set WMP-39	CalPA_Set WMP-39	3	CalPA_Set WMP-39_03	Incluses the following information in separate columns: (A sociated column columns) (b) Detect type c) Description of defect (d) WMP instantive (trans your 2023-2025 WMP) associated with defect	Places with the attachment to this surgeries contains CONFIDENTIAL information provided parameters for a succession-graph of the second	Holly Wehrman	3/22/2024	45/2024	452024	Inter Heres age confession (eschilge) for the age, and safety in taxe even in the second and and support (CAM writes 012 sig	NA	51	Section 11 - Corrective Action Program	11.3 Corrective Action Program - Address finding from Energy Salety's Compliance Assumece Division (i.e., audits and notices of defect and violation)
Photometry         Sale Marks         Sale Ma	Pa-Danney (5	CaPA	Set WMP-33	CalPA_Set WMP-33	4	Cu94,34 W89-39,04	For each NBP yolds for which you forecast register expenditures in 2021 to be at least two lows actual capital expenditures in 2022, place a product on the second second second second 2020 VBP (balance) (1) The onset of the statistical is a biodifield in your 2022 VBP (balance) (2) The onset of the statistical is a biodifield in your 2022 VBP (balance) (3) The onset of the statistical is a biodifield in your 2022 VBP (balance) (3) The onset of the statistical is a biodifield in your 2022 VBP (balance) (3) The onset of the statistical is a biodifield in your 2022 VBP (balance) (3) On operating the statistical in the statistical in your 2022 VBP (balance) (3) On operating the provide discussion)	Instance of the equivalence is to 2024 and etailine to their the scalar digital minimized and scalar abundance of the Scalar abundance and Scalar Instance of the scalar abundance of the Scalar abundance of the Scalar Instance of the scalar abundance of the Scalar abu	Holy Webman	3522024	45,2024	452024		NA	4	Sector 4 - Davier of 100P	4.3 Poposed Equedance
Pro-Octoomy 2 CaPA 54 (MP-3) 6 CaPA, 54 (MP-3) 6					5		For each VMP Highes for alkely pro loncost specifier populations in 2025 to be at least two times annual intervents experiences in 2023, plane product and the specific population of	Vegetables Alteragement and Vegetables Alteragement and Vegetables Alteragement and Vegetables Alteragement and Vegetables Vegetables br>Vegetables Vegetab									
	Pne-Discovery 67	CaPA	Set WMP-39	CalPA_Set WMP-39	8	CalPA_Set WMP-39_Q6	Plasse III out the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	Presse see stactment "WMM-Discover/2023-2025_DR_CalAdvocates_039- 0008Atch01.xix* for the requested information.	Holly Wehrman	3/22/2024	45,2024	4/5/2024	and-safety/outage-preparedness-and- support/CalAdvocates_039.zip	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections

Pre-Discovery 68	CaPA	Sat WMP-10	CuIPA Set WMP-33	7	CuPA Ser Walk-30 O7	Plasse provide a list of any incidents in 2023 where the actions of a VM common posed a safety risk to workers and/or the public. "Safety risk" have is defined as any occurrence on a worksite where the commonly actions created a safety hazard for either workers or the general public. For each instance, please provide: a) The data you wane informed of the safety sassa.	Please note the attachment to the response contains CONFIDENTIAL information provided pressure to the accompanying ordiformating distribution. (b) (b) (b) (b) (b) (b) (b) (b) (b) (b)	Holly Wehrman	3/22/2024	45,2024	452024	https://www.ope.com/assets/ope/docs/outages- and-safety/instage-researchese-med	1	NA		Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and
	URP N	Jat www-39	CaPA_DB WMP33		Carry_out www-ar_Q7	b) The date the original work that created the addep issue was performed c) Whether the addep issue concerned a transmission or distribution clinical d) The vegetation management initiative involved in the original work e) A field description of the addep issue involved.	Records Tool (ECIRT) database.	. My manuali	Paravase		222024	and-salety/outage-preparedness.and. support/Cal-dvocates_038.rip		-	0	Inspections	Inspections
Pra-Discovery 69	CalPA	Set WMP-30	CulPA_Set WMP-33	8	CaiPA_Set 1110P-39_C8	Interpretent in this frequent Conductional AVX 2012/00/04, Control 1. March 12, 2012, PCME provide 1 and 2012 I spann hardwarp endpain. If this collappear taxificant to pains (e) (b) (b) this? Place provide an updated water of fram volgen with additional collamors as hards fram as studied to and collar apprent to the segment of 2012 I collars and the collappears. Two and the same tay date the text of the apprent of 2012 I collars and the collappears. Two and the collar apprent to the endpains of the text of the collappears. The text of these studies are not included in the original weight of the text of the collappears. The text of the text of the text of the endpains. In the text of the endpains. In the text of text of the br>endpains. In the text of text of text of text of text of the text of text o	Present on the manufacture to the negrous contents COMPCEDTLA Information protection provide the manufacture of the manufacture of the manufacture COMPCEDTLA Information of the manufacture of the manufacture of the manufacture COMPCEDTLA Information of the manufacture of the manufacture of the COMPCEDTLA Information of the manufacture of the manufacture of the COMPCEDTLA Information of the manufacture of the manufacture of the COMPCEDTLA INFORMATION OF THE MANUFACTURE OF THE MANUFACTURE OF THE COMPCEDTLA INFORMATION OF THE MANUFACTURE OF THE MANUFACTURE OF THE COMPCEDTLA INFORMATION OF THE MANUFACTURE OF THE MANUFACTURE OF THE COMPCEDTLA INFORMATION OF THE MANUFACTURE O	Holy Wehrman	3/22/224	415.2024	452024	<u>https://www.spacrom/austric/pai/forcibutaass.editation/austric austric/aus</u>	1	NA	8.1.2.5	System Hardsring	NA
Pre-Discovery 70	CuPA	Set WNP-39	CaPA_Set YN# 32	ŝ	Gar9a, Jan 1989-10, 69	Provide your weekplan that describes where and when your all parform system hashering on discludion socials in 2015; For prevent has produced as a 2015; La, represent that seeking 2016; La and La 2016; L	Indexts devided along Displaced Color Autor and Proceedings of the Section of the Section Displaced Color Autor and Proc Section of the Sec	Ploby Webman	3/22/024	450024	452024	tates lines as confracting the location and adds have a second a set it association and the second and a	0	NA	8125	Systen Heckering	NA
Pie-Dacovey 71	Cath A	Sat WMP-39	CuPA_Set WWP-37	, 10	CaPA, Service VI, C10	For each of your 2023 2025 VMP system Nandoring Initians, please provide disaggregated shormation valued on approxiduae and climits in your of the attached table, Californiade PGE-2022/MP-23 Aductment 2 And colomns an invested	and daisy range proofs, PALS invictor annuage the system testing regulation 2023 of an 2023 of an 2023 of an 2023 of an 2023 of an 2024 of an	Holy Wehman	3222024	45,0024	45/2024	hten Henne aus send aus begitte showards and adarb harar processions and ausen bibliotheader, CBL a	o	NA.	8125	System Historing	NA
Pre-Discovery 72	CaPA	Set WMP-30	CalPA_Set WMP-33	11	CalPA_SetWMP-39_Q11	On page 406 of PG&E's 2023-2025 WMP R4, January 8, 2024, PG&E provided Table PG&E-8.1.2-3, shown below. Plases provide an updated version of this table (perferably in Excel formal) with actuals from 2023 and updated estimates for 2024, 2025, and 2028.	2007 convent index Presess area statistment "WMP-Discovery/2023-2025_DR, CaliAdvocates (339- 0011 Andrh) statist" for an optidate variation of the requested table as of February 22, 2023 A. A discissional in response to Californization, 2023-2020, PAES combined years 2025 and 2020 because the construction timelines associated with these projects are statistication.	Holly Wehrman	3/22/2024	45/2024	452024	https://www.pge.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/Calidovointes_038.rip	1	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 73	CaPA	Set WMP-39	CelPA_Set WMP-32	12	CalPA_SetWMP-39_012	Ch-Osteine 3, 2021, No Welfer Safery Advancy South Held a meeting: Frank documents waked to PCAE's provid-welf distribution system pills at the list of the meeting material plan https://wengsafery.ago/wents- ame.enging/weim/weim/safery/advalues/advalues/1-5-2223). Held Contention Installion Later 10 Proper Pill Later 10 Pill Later 10 Pill Later 10 Pill Later 10 Pills at Later	a Phase in maintenet WHP Discover)202 2025, DIC (2014):0004, DIS 2012/2021/DIC (2014) End Integrammal Instantion Lander, b)Phase as advancement WHP Discover)2022 2025, DIC, Landerska, SDI- Discover, SDI-State State State State State State State State State State Chromas and Lander WHP Discover)2022 2025, DIC Landersk, SDI- Discover, SDI-State br>Phase and the QL DD Phase Landerskin State	Holly Wehrmen	322/2024	452024	452024	<u>Inter l'Inverse per com l'assett l'april des l'instages,</u> and safety los tages semana dense and, suspect l'al bépondes, OP ver	4	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 74	CaiPA	Set WMP-39	CalPA_Set WMP-33	13	CalPA, Set WMP-38, Q13	Simply any payments 7-522 associated of matters where you had a searching cancella experiments on the search matters and the search matt	Please see attachment YMM-Decomp/2013-2025, DR. Calif-docades (20)- composition of a low (20 cm on possible system for docations of 20 cm on the set of the docation of the set of the set of the set of the system server.	Holy Wehman	3/22/2024	45,2024	452024	<u>hmen / Henres nge som fassen / nee / des skutages,</u> and alfer / kutage semandens and: summer ("al by outer, Old an	1	NA	8	Section 8.3 - Situational Americans and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pre-Discovery 75	Curra	Set WMP-32	Carpa_Set WMP-35	1 14	Garth, San Markad, Chin	a) Has PASE's Asset Fallers Analysis Team cassily connected any gattern flat occurred in 2022 to assets with earling asset or spectric connection world relations at the time of gattern (1) If the asset is participated in the spectra of the spectra of the spectra of the spectra (1) If the asset is participated in the spectra of the spectra of the spectra of the spectra (1) If the spectra of the spectra (1) If the spectra of the spectra	Nationa stank in the data stream is a stream COMPORTING streams in service data streams in the data streams in SCO State data State State streams in SCO State data State br>State Stat	Holy Webman	3/22/024	45.0024	452024	tates from an enderstringer fan besam ein de felste ferste an en einer anwert de ferste fan einer	4	NK	8	Sodie 13 - Studierd Associate of Processing	8.3.4.1 Ealering Spritten Detection Services and Systems

Ps-Discoury 75	CaPA	Set WMP-39 CuIPA_Set WMP-39	14(0)	CaPA, Ski WAP-33, Q14(µ)	bitter PCAE's vaser Falses Analysis Team manuferrometed on yolicine has secured in 2023 to space with dealing search or expection convolve outfloating and the secure space (a) as you, place any provide the falsering information for each scattering.	National series of the detection to their assessment series COMPORED in termstation series of the detection of the detection of the SOCIA of the APRA of the detection of the SOCIA Physics at the two series of physics of the series of the series of the Physics of the detection of the two detections of the SOCIA Physics of the detection of the set the detection of the SOCIA Physics of the detection of the set the detection of the SOCIA Physics of the detection of the set the detection of the SOCIA Physics of the SOCI	Holy Wehman	5/15/2024	5/16/2024	5/16/2024	unge Henre ges som kennt bjeckte skranges.		N2	804	Sectors 3.3-Shadone Americas and	8.3.4.1 Existing Liption Dataction
me-utcovity 75	LaPA	on trim-se CBPA_SH 1004-38	14(8)	carv, se mbr 32,014(a)	1. Chevic organizational providence in the statistical organization of the statistical organization organization of the statistical organization organizati	and mathematical and a second	roy vietman	5/15/2024	5/16/2024	5/16/2024	end safet, john dage opgenoetheren and, support (Californidae, CBB ang	*	199	nuñ.	Forecasting	Senson and Systems
Pre-Discovery 76	СаРА	Sei WMP-39 CaPA_Sei WMP-39	15	Call A, Ser WAR-39, OTS	Orspage 548 of POLE's 2023-2023 VMIP R4, January 8, 2024, POLE states that was realizing in field subary measurement provides (TD-1223-2029) an approximative public the wine all procession by the ware 14 2023, 10 19 an annue public policy and provide a corp your of addinated the wine and the procession. 10 19 an annue public policy are, jamas provide a corp your of addinated means of TD-1222-2020. 10 19 an annue public policy are, public policy and provide a corp your of addinated means of TD-1222-2020. 10 19 an annue public policy on public policy and provide the service TD-1222-2020. 10 19 an annue public policy on public bits when POLE Covertly operation publiced the wined TD-1212-2020 2020 provides.	Please notes the aductivents the support some controls COVFORTNET setumation Verse REGE planteers in the support of REGE STORE Software Research 20, 2023. 1) Por Inter support is the COUNTRY / Counter, Countering Adocs Counters 72, 2023. 1) Por Inter support is the COUNTRY / Counter, Counter Adocs Counter, Port Counter,	Holly Wehrman	3/22/2024	45,2024	452024	http://www.got.awi.institutes/bookies.com doi.awiintichiates.com.edu.awi. awiintiCaldhouran,SDao	1	NA	8	Section 8.1.7 - Open Work Orders	8.1.7.2 Open Work Onlere - Datebuten Taga
Pre-Discovery 77	CaiPA	Set WMP-39 CalPA_Set WMP-39	16	CalPA_SetWMP-39_Q16	In response to data negast Califordio-casas-PGE 2023/WMP-19 quarties 15, April 22, 2023, PGEE stand that is may actively analysis the alter/servises of the convent conductor and base conductors in combation with PESS and CECMPV, PGAE stand that anticipated complianting that analysis in 2023. USE of the uncerter to part (i) is two, fastes and outdool a corpor of two parts or observations during the part of the transmission of the period of the transmission of the period of the transmission of the period of the part of the transmission of the period of the transmission of the period	a) No. The initial analysis has been fortuble to this not yet complexe. b) Na regulations: c) PGLE as all iteratingly addiding the results for quality review in preparation for the EBDE to 12 Yet and becausing the results for quality review in preparation for the EBDE to 15 Yet and the regulation of the results of the results of the results of the expected to the first later relay sum. The terming of the filling, however, is dependent on the researce and the relay sum. The terming of the filling.	Holy Wehman	3/22/2024	45/2024	45/2024	https://www.see.com/assisti/epa/docs/outages- and-safety/outage-preparedness-and- support/Caldovesites_039.sig	0	NA	8.1.2	Grid Dasign and System Hardening	Vadous
Pre-Discovery 78	CaiPA	Set WMP-39 CalPA_Set WMP-39	17	CalPA_SetWMP-39_Q17	In response to data respect Californian - PGE 2022/VII-PC paraticle C, August H, 2022, PGE Balder Hat Research Visitati V of a 2024. Research V of a 2024. Rese	a No. PCRE fairs not yet complexe the disclaration Anima Adamment Effectiveness properties. In Control Control Control Control Control Reason to Institution (2014) (20	Holly Wehrman	3/22/2024	45.2024	4/5/2024	https://www.ppe.com/assets/ppe/docs/outages- end-aslety/outage-preparadvese-and- support/Cel/Avocates_039.up	0	NA	8.12.122	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pre-Discovery 79	CaiPA	Set WMP-39 CalPA_Set WMP-39	18	CalPA_SetWMP-32_Q18	In response to data respect C-BADCounse-PGE-2023/MP-27 gastation 6, August 18, 2023, PGE-2 state that a line fluiding stash to users that incredent balks preponentered at the collaboration fail hand beau and collaboration of the collaboration of the collaboration of the collaboration fail hand beau Collaborat 2023. In His PGEE completed the study melliform all down? by If the market is part (b) a yes, (b) and a collaboration of the collaboration the study. (b) If the summer to brain (b) and non-state and the PGEE collaboration of the collaboration of the study.	who. The mixed analysis has been detailed to bit not yet complete. (a) PACE all streamshy withdring that installs for quity notions in programmer of the complete the streamshy withdring that installs for quity notions in the streamshift of the complete the streamshift of the streamshift of the streamshift of the streamshift of the streamshift of the streamshift of the stream details of the streamshift of	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.epe.com/asster/pea/docs/outapes. and-aifetr/outape_oregandsest-and; support/Caldeorates_039.09	۰	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PO&E-22-16 Progress and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 80	СыРА	Set WMP-39 CaiPA_Set WMP-39	19	CalPA_SetWMP-30_Q19	e response in data recent California LPC 2021/ME 20 estatus 5 guidents 477, 2023, PGAE stated that exercisation builds of the California Article California PGAE (California California PGAE), and a et las PGAE complexed for 3022 Exercis. Assist Biologenetic PGAE (California PGAE), and a et las PGAE complexed for 3022 Exercis. Assist Biologenetic PGAE (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and the California PGAE (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and the California PGAE (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and (California PGAE), and et al. (California PGAE), and (California PGAE), and et al. (California PGAE), an	A PDLE and endings on completely from a special too the 2022 Biologic Asset Section 2024 and provide the complete and the 2022 Biologic Asset Section 2024 and provide the complete and the special and and publication and and an analysis of the special and and and and and and and and and and and and and and and and and and	Holly Wehrman	3/22/2024	45/2024	4/5/2024	htten Hener per conferent/epi/doc.foctages, and safety foctage presentiens and, support/safetyones, 033 sig	0	NA	N/A	NA	NA
Pre-Discovery 80	CaPA	Set WMP-39 CuIPA_Set WMP-39	19(s)	CaiPA_Set WMP-39_Q19(s)	In napones to data negati Califordioncate-PCE 2022/MPC-30 quarties 5, Separate 37, 2022, POAE stated has sequencia to publicati in 2025 textic-based Management Plans / the and d 2023. a) Has PAES compliand the 2025 Extic-based Management Plans / 10 Plan anizero to part (a) to su, planse and oxidia carry of the 2022 Extic-based Management Plan. d) If a new rows to part (a) to no, planse state when POAE currently expects to publish the 2023 Extic-based Management Plan. d) If a new rows to part (a) to no, planse state when POAE currently expects to publish the 2023 Extic-based Management Plan.	e Please are "YMP Discover/2023-2025, DR, Calikéroceles, (059-Q015Diapó1Ab001CONF pdf for the completed 2023 Electic Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pee.com/assetu/ope/docs/outages; and-safety/outage-preparedness-and; support/Caldovesites_039.sig	1	NA	N/A	N+Q370.Q806/A	NA
Pte-Discovery 81	CwPA	Set WMP-39 CalPA_Set WMP-39	20	CalPA_SetWMP-39_020	In response to data squared California and PCC 2522/MR-21 quarks for Lipscheid er 27 2022, PACH square for hosting of square the the binary of squares the table california for the data square for hosting of the protect squares and the table california for the data squares and the table california for the data squares and	al PGAE music per compares às evaluation. PGAE e convertiy durating undiges al PGAE music per construction of the performance of the performance of the performance convertigent of the performance of the performance of the performance of the performance b) the performance of t	Holly Wehrman	3/22/2024	45/2024	452024	https://www.gge.com/assets/gge/docs/ostages- and-safety/ostage-preparedness-and- support/CalAdvocates_039.sig	0	NA	8234	Vegetation Management and Inspections	Fail-In Mitgation