				Question		Link to	Stroove ty Responses. Mips the weeppercondex, USA shall be mangency greptered to substantic disasterier Offres Web	ire-mitigation-plan-d	ia covery-data-re qu	ests.pagev Final Due			Number of					
Count	Party Name	Data Set	Data Request	No	Question ID	Question Text	Responses GENERAL OBJECTIONS TO THIS SET OF DATA REQUESTS PGAE objects to the instructions or definitions in the set of data requests entitled CalAdvocates-PGE-2023WMP-01 that	Requestor	Date Rec'd	Date	Date Sent	Linka	Lichs	NDA Required	2023 WMP Section	Category	Subcategory	2025 WMP Section
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						charge orden affecting your YMP?	AND CONTROL OF A DESCRIPTION OF A DESCRI											
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Altachemet "MMP-Discourg/2023_DRC_Calif-Altocates, 001-0220/ch012COMF.pdf is our WMP pre-submission is Disneys Safety. Plasan crites hart his document is not our final WMP submission and may be subject to revision before the final WMP is submission in the submission of the series submission and confidential to align with Ensetys Safety's pre-submission revores and or doclines which factuate that the cere submission documente are not to be made node:	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_001.zip	1	NA	NA	NA	NA	NIA
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Pre-Discovery 04	CalPA	Set WMP-01	CalPA_SetWMP-01	4	CalPA_SetWMP-01_04	Provide a copy to Cal Advocates of all your confidencial responses to MMP discovery requests, on the same backness day that you and the discoversh is the same of the discovery request. The totalous and the same of the same of the discovery requests is used by other address.	and an obtained with a second	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	httas://www.apr.com/apr.slobal/common/adi/u aktiv/energeocy.organedons/natural_ disater/width-m/addice-mitgation_ plan/reference-docs/2023/Calidoscetes_001.rip	0	NIA	NA	NEA	NA	NIA
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Pre-Discovery 18	CalPA	Set WMP-04	CalPA_Set WMP-04	1	CaPA, Ser WMP-O4, D1	For each VMP shishes for which you forward copied experiments in 2023 to be at least two free actual copied and the second seco	Mare a non-part when energies of the theorem is the second secon	Holly Webmen	277/2023	3/72023	3/7/2023	Letter / Jonas ann ann han dhala (annan Jack) Anna anna ann ann an Anna Anna Anna Ann	o	NIĂ	43	Proposed Expanditures	NGA.	N(A
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Pre Olicovery 20	СыРА	Set WMP-04	CalPA_SetWMP-04	3	CaPI,Skittle OLO	For each WBP defaults for which you forscard spectrag aspectitions in 2020 to be at lead two times actual methods and the relative status as it is interfault and the relative status and the relative TP to well the relative status as it is interfault of a part 2020 2020 WBP The WBP Telefault and the fault of a part 2020 2020 WBP The WBP Telefault and the fault of a part 2020 WBP Update of The WBP Telefault and the fault of a part 2020 WBP Update of A well interfault and the part of the terms.	Allow are to 2021 WHP allowing and galaxies when 220 periodic spravas backards and allow the time of the backard of the stress of the stress of the stress of the stress of the stress of the stres	Holly Webman	2/7/20023	3/7/2023	3/7/2023	nne Vienen en oorder de bekelennen de bek de besteren en oorder de besteren de bestere de besteren en oorder oorder oorder de bestere de besteren de oorder van de besteren 1984 en oorder de besteren de oorder van de besteren 1984 en	o	NA	43	Poposed Equivalence	NA	NA
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Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_01	In response to Data Request Calif-divocates-PGE-2022/MIP-31 on September 8, 2022, PGAE provided information regarding its Wildhie Distribution Risk Model version 3 (WORM Vo). Please provide an updated mapones to quasitores 1-7 of the above-referenced data request, including any new or charged information alread PGAE's original response. 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.pgs.com/pgs_global/common/pdfs/s afets/emergency-properdeess/network- disater/wildfees/wildfee-milipation- plan/reference-docs/2022/5/a/docptim_005.sia	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3	NIA
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CaPA_Set WMP-05_Q2	a) Have you identified transportation contrions within your service territory where failing of failing lines or poles coul connectly timit agrees and/or ingrees during an emergency? b) The ansave to apric (a) trays, plasmed actions have you observity such transportation contiders. c) The solubles, plasma process are propagated data file that contains all current identified transportation contiders with regress and agrees process another.	a) The particular of Metry or Nilley lines or pales near biofeline transportation controls in the currently indicated in our risk, modeling, PCAE Pable, Safety Specialishis with sequences as curver witchined frankpiters have merieneed general egress and/or particular and/or part	Holly Wehman	2/10/2023	3/10/2023	3/10/2023	http://www.pge.com/pge_global/common/pdfs/s global-common/pdfs/s global-commons/national- global-er/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_COS.zip	٥	NA	8.1.3	Asset Inspections	NA	NA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CaIPA_Set WMP-05_03	Please fil out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please are attachment "WMP-Discovery2023_DR_Calif-docates_055-2003Abch01.stsr" for the requested information	Holly Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s afsts/emergency-propertiess/nstrust- disaster/addres/widfee-mitigation- plan/ofference-docs/2022/Cal/Advocates_005.cip	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022	NIA
Pre-Discovery 25	СыРА	Set WMP-05	Call%_Set WMP-05	4	CalPA_Set WMP45_04	Non-sequence of an 12 of the second and accelerative profit OF acceleration of the second acceleration accel	a. Peace as startners: "WAP-Decomp203, DFL Coldmonks, 265 00504651 dat" for the separated Defutions international and the Decomp2023, DFL Coldmonks, 265 00504652 dat" for the separated Peace and the Decomp 2, and of all of search Decomposition and representation of Decomposition and the Decomposition and Decomposition and and the 2020 Search and Decomp 2, and of all of search Decomposition and and the 2020 Search and Decomposition and Decomposition and Decomposition and and the 2020 Search and Decomposition and Decomposition and Decomposition and and the 2020 Search and Decomposition and Decomposition and Decomposition and Decomposition and the Decomposition and Deco	Holy Webman	2/10/2023	3/10/2023	3/10/2023	tata Antonio San Julia Andrea da La Constante de la stata Angela de Constante de Constante de La decalamente constante de la Constante de La decalamente de Constante de Constante de La desarta de Constante de Constante de La de la Constante des Constantes de La Constante de La Constante de Constant	2	NA	QOR	NA	NA	NA

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Pre-Discovery 37	CalPA	Set WMP-05	CalPA_Set WMP-05	12	CalPA_Set WMP-06_Q12	Plasma provide a peridektawa like with a polyher bolize for each undergrounding project completed during the perior of almostry 1, 2022 brough December 31, 2022. In addition to the againal location, plasma provide the following abilition to mach project: a) Project D crafter or other dentifier, matching part (a) of the previous quantion b) of the provide dentifier.	onde de la credence of Mantenia de la conside acté la ree See allachement YMIP-blacovey2023, DP, Califòrecaria (005/0012/8cb/ICOM* zip.* Passe nolle hab e de notectaria (ha bia geogradad la la vit) en or mach ha data set from 011 due lo the process time lag between construction completion and being fully mapped in GIS.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/s adets/emergency-prepared-mas/natural: disaster/widdhron/bithe-emilipation; plan/reference-docs/2023/CalAdvocates_006.zip	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
Pre-Discovery 25	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	Protopy are analysis in the descellance where you will contract the SDA projects in 222. This exciption should be a set fixed for and, where the costs arguments are now. Passes include the following thermation in separate columns in the set of cost of annelse in the set of	The EM program considered all the end of 2022. There is no EMI workplan for 2023	Holly Wehrman	2/10/2023	3/28/2023	3292023	https://www.pge.com/pge_global/common/pdfi/s global/common/pdfi/s globale/common/parameters/natural; globale/colore/color/2023/CAR4-ocotes_000.cp	0	NIA	823	Vegetation Management	EVM	NIA.
Pre-Discovery 27	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CadPA_Set WMP-05_Q2	Protecting your unrighteen that desceeds where you will understate SMJ projects in 2024. This employee should be to be considered and the second sec	The EM program concluded at the end of 2022. There is no EAM workplan for 2024.	Holly Wehrmen	2/10/2023	3/29/2023	3292023	https://www.pgs.com/pgs_global/common/pdfs/s _steht/emargency-compared-mail/atturkj. _disate/rublem_abstitute-antigesion_ _plan/arference-docs/2022/S-wiAdvacates_000.nig	0	NIA	823	Vepetation Management	EM	NIA
Pre-Discovery 28	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	In response to Data Request Californization POE-2022WMP-11, Question 2, March 3, 2022, PGAE provided In 2022 EVM veripties. Please provide an updated version of this workplan has late the actual EVM minage performed in each exclusiongerent in 2022 as a new column. Procee should be added as moded to conver all discul- segments where you performed EVM work in 2022 (years IT house cloud-segments even not included in the original workplan).	Please see "MMP-Discourg-2023_DPL", California, 065-0003/c101.dox ⁺ for actual 2022 EVM misuge data troken down by drout argemet. Journs On at bia 2022 EVM Mise Pleaned ⁺ contains the number of mise pleaned for EVM work in 2022. Colums G on lab. 2022 EVM Mise, Completed ⁺ contains the number of mise that were completed and work werthed in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/ope_global/common/gdfs/s afets/emergency-preparedness/natural- disater/withins/withine-mitigation; plan/reference-docs/2023/Cal/Advocates_005.cip		NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management	NA
Pre-Discovery 29	CalPA	Set WMP-05	CalPA_Set WMP-OS	4	CaPA_Set WMP-04_O4	In segmen in Dath Report Geldscoste PES/322908-11, Quarkin 11, March 32, 2022, PESE dath for provide of mall datasets Stately 2022, Difference 14 data parallel analysis of the provide of mall datasets (Stately 2022), Difference 14 data parallel analysis (Stately 2022), Stately 2022, Difference 14 data parallel analysis (Stately 2022), Stately 2022, Difference 14 data parallel analysis (Stately 2022), Stately 2022, Difference 20	Colom G with 2012 DMBs complete an active to moving of network or new complete and ear or methods 2012. I is meaning stated on the short of order hands, the district of states of types in the distribution of the distribution	Holy Wehrmen	2/10/2023	3/29/2023	3292023	tite There are conjugate which income of all the second second sec	٥	NA	2022 WMP 7.3.5	Wegdation Management and Inspections	Program Conte	NA.
Pre-Discovery 30	CalPA	Set WMP-05	CalPA_Set WMP-05	5	CalPA_Set WMP-05_Q3	In segments Data Register Californicales PCIS-2022/WMP-15, Quardion 16, March 18, 2022 PCIAE provided Per Belanny study, which means quering on explantion memoryment programs in Novaenito of dallase justical Repose Paraser quicken that the ana Novaen. 4) Daller M is 2027 california in land and and an eleventing in 2022. 4) Daller M is 2027 california in advance and a structure (SC 2027). 4) Daller M is 2027 california in advance and a structure (SC 2027). 4) Daller M is 2027 california in advance and a structure (SC 2027). 4) Daller M is 2027 california in advance and the SC 2027. 4) Daller M is 2027 california in advance and the SC 2027. 4) Daller M is 2027 california in advance and the SC 2027. 4) Daller M is 2027 california in advance and the SC 2027. 4) Daller M is 2027 california in advance and the SC 2	Please we updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	http://www.pgs.com/pge_global/common/pdfi/s 	0	NA	Vegetation Management	NA	NA	NIA
Pre-Discovery 31	CalPA	Set WMP-06	CalPA_Set WMP-05	6	CalPA_Set WMP-06_QS	Plasma provide a bit of way scalarshis 2020 shares the actions of a Mi contractor graned a adulty risk to exolve and/or the galactic "darking on the way a similar of a way concerned on a walkhalk wave the exolution's effect and a holdrons, the gamma provide. (4) The action holdrons, the gamma provide (4) The action holdrons concerned a holdronset (4) (4) The action holdrons concerned a holdronset (4) (4) Altered framework (4), the action of the action of the action (4) Altered framework (4) holdronset (4) holdronset (4) (4) Altered framework (4) holdronset (4) holdronset (4) (4) Altered framework (4) holdronset (4) holdronset (4)	A near such in Nationary 1990, Disrupping 2010, Discharding 2000,District/OM and Fas Instal and messame involved and provide the Instal galance 2011, Disk and public, but is online in C-districts (HeadPamic)). This carbon being into an excisit and the Instal galance and the Instal galance 2011, Disk and public, but is online installed and the Instal galance 2011, Disk and public, but is online the Instal Path and the Instal galance 2011, Disk and public, but is character than the Instal galance 2011, Disk and Disk and Disk and Disk and Constant Path and the Instal galance and Disk and Disk and Disk and Constant Path and Disk	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/gge.ukshal/common/gdfu/ detrut/menergence.ensuredness/hatuckt- disarter/artificien_arkitin=meteration_ glan/reference-docs/2023/CaiAdvecetes_006.ng	1	NIA	Vegetation Management	NA	NA	804
Pre-Discovery 32	CalPA	Set WMP-05	CalPA_Set WMP-OS	7	CaPA_54 WMP-08_07	In segment to Date Register Guidescelase PGE 3020908-14. Quantities 11. March 15, 5022, PGEE provided in 2024 operative listing on orders for the output on design to design the set of the set of the set of the set of the angement in 2024 operative listing of the set of the angement in 2024 operative listing of the set of the set of the set of the set of the angement in 2024 operative listing of the set of the set of the set of the angement in 2024 operative listing of the set of the set of the set of the set of the angement in 2024 operative listing of the set of the set of the set of the set of the angement in 2024 operative listing of the set of the set of the set of the set of the angement in a 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.	Next is: Editionates into 2020/2021 Adv 1, A content 1, Na surpark basis of the 2020 outputs was only program basis program was only program basis and program basis of the 2020 outputs and program basis program. The VMID Conservation 2020 Content 1, Na surpark basis of the 2020 outputs and 2020 outputs with a content 1, Na surpark basis of the 2020 outputs and 2020 outputs and 2020 outputs and a statistical outputs and a content 1, Na surpark basis of the 2020 outputs and 2020 outputs with a content to the content 0. In a content 1, Na surpark basis of the 2020 outputs and 2020 outputs and the 2020 outputs and the content 0. In a content of the 2020 outputs and a content of the 2020 outputs and a content of the 2020 output set of the 2020 out	Hally Wehrmen	2/10/2023	3/29/2023	3/29/2023	tatan Panton ana amin'ny solaha kaomanin'ny fisika amin'ny faritr'o amin'ny solaharana dia many kaodim-pantona amin'ny solaharana amin'ny faritr'o amin'ny solaharana amin'ny solaharana	1	NJA	2022 WMP Section 7.3.3.17	Ord Design and System Herdening	System Hardworg	NOA
Pre-Olicowry 33	Cuth A	Set WMP-05	CutPA_Set WHP-OS	8	CatPA_Set WMP-08_OB	(a) The sequence of completion that of the project. (b) equiple) in order and only of extended to the the related of 2023. (c) equiple) in order and ready of extended to the the related of 2023 and	Answer on the sources VBM Decares of DBM Section 2016 Science 10, 2010 Sci	Holy Wehrmen	2/10/2023	3/29/2023	3/29/2023	une franze en anche della comendation anna franze et la comencia della anna franze della comencia della foto esta della comencia della foto esta della comencia.	1	NJA	8.125	System Hardwring	NA	NOA.
Pre-Discowry 34	CuPA	Set WMP-OS	Calify, Set WMP-OS	9	Call ⁴ Sermand Co	Provide your wantaful in the discrete and water you will preferred the provide preferred to the preferred term of the preferred term	Parasa are "WHA Grouws/USI, DPL CARGENALS SEE CORRELATION" Ass." A to extend on the second of the s	Hally Wehrmen	2/10/2023	3/29/2023	3/29/2023	tan firee ga miya galationnoiyida datatan maa aa ahaa ka ka aa galatinaa da Galati Adaana Birg maa firee aa miya galatinaana data	0	NA	8.125	Synhers Handweing	NA	NA
Pre-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-05	10	CalPA_Set WMP-06_Q10	expenditures and circuit miles treated in the attached table, CalAdvocates (PGE-2023WMP-05 Attachment 1. Add columna as needed.	Please see details on the cost and miseage breakouts in attached Sie "WMP-Discovery2023_DR_CalAdvocates_006- 0010Abd/01x8xx	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	disater/wildires/wildire-mitigation- olan/reference-docs/2023/Calddocates_005 pip	1	NIA	43	Proposed Expenditures	System Hardening	NIA

							Please on the table table (death in 999 API IP mandate indices show the and index) is the indice one								r	n		
							Proceed and the ball below itemstying 2022 CPUC reportable spherona where the asset involved in the spheron was associated with an existing open corrective maintenance notification at the time of the event. Ignition ID Date of											
Pre Discoury 35	Call%	Set WMP-05	CaiPA, Sei Wall-OS	13	Ge9,541089-06,013	Northy are priorism in 2022 associated with associate alway spot load an existing control on extiluction of the low of the optime priorism are executed as in the state of the state of the state of the state of the optime priorism of the state of the state optime of the state of the state of the state of the the state of the stat	Bolena Commutation 1 materia 2 materia 3 mater	HolyWebman	2/16/2023	3/29/2023	3293023	tana (kana ang ang ang ang ang ang ang ang ang	¢	NA	2022 WMP Section 7.3.4	And Mergenet at together.	ня	NA.
Pre-Discovery 32	CalPA	Set WMP-05	CadPA_Set WMP-OS	54	CaPA_Set WWP-06_Q14	c) (Sin POAE) A sear of alora. Analysis Takina casadily converside any giperina discound in 2262 to assist with (1) (Fit answer typer) (1) (is as, place) provide to fidency phenotition on each and system: (1) (Fit answer typer) (1) (is as, place) provide to fidency phenotition on each and system: (1) (Fit answer typer) (1) (is as, place) provide to fidency phenotition on each and system: (1) (Fit answer) (1) (Fit assisted to be set of the system of the system of the system of the system (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	d) Two, prime was helden. d) Two proposed as the set in the set of the set o	Holly Wehrman	2/10/2023	3292023	3/29/2023	Stite: //www.ese.com/www.yks/s/someon/adfs// detail/waterprocestear/addss/solutions/ distail/witers/addss/solutions/ distail/witersreadocs/2022/Californiates_COS.com plan/attransa-docs/2022/Californiates_COS.com	0	N/A	2022 WMP 7.3.7	Data Governance	Ausset Failure Analysia	NGA
Pre-Discovery 40	Cal94.	Set WMP-05	Call?A_Set WMP-05	15	CuPA_Set WMP-06_015	The PCMC transmiss in their Region Conference (PCC) 2000 PCI (contrast 1) Month 2000 PCMC (contrast 1) Month 2000 PCMC (contrast 1) PCMC	at Baginang 2021, PGES addied cognition of adhibition induces in the line wave of its of energy addied products on access the line of PGES of its product on the line of the	Holly Webman	2/10/2023	3/29/2023	3292023	ttan liven ga smjar skolomonsjelih dotometro erzesteno stati state koleta statica stati gin lakence kol7031, takkesta 206 rg	o	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Aust Mangement and Impactions	NA	808
Phe-Discovery-41	CalPA	Set WMP-05	CalPA_Set WMP-05	16	CalPA_Set WMP-06_Q16	Registring year 1975' south reading separations: In Phone another year protect cost in making separations with register to 1975 decision braining (1978) doubt with an other another year and another anothe	Temperature optimizations and the second sec	Hally Wehrman	2/10/2023	3/28/2023	3/29/20/23	hitter / keger son son kenn, skolad kommendestals anderlyrinningener programsform hatterf- statestra-hitter and soften anderstates allen heferenses-dess/2023/Kaindwesten, 000 sin	o	NIA	PSPS	NA	NGA.	NA
Pre-Discovery-42	Cal94	Set WMP-05	CallPA, Set WMP-OS	17	CaPA_Set WMP-08_017	(1) The model and the field in the stand of the stand	el Yac The Is shed in Section 6.2.1. Spore 6.2.1.3. el Yac The Is shed in Section 6.2.1. Spore 6.2.1.3. el Parasa and any SPIP Descong/SEI, JPI (California (Stational California Total) el Parasa and any SPIP Descong/SEI, JPI (California (Stational California Total) el Parasa and any SPIP Descong/SEI, JPI (California (Stational California Total) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California)) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California)) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California)) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California)) el Yac Janasa and SPIP Descong/SEI, JPI (California (Stational California)) el Yac Janasa and SPIP Descong/SEI, JPI (California)) el Yac Janasa and SPIP	Hally Webman	2/10/2023	3/29/2023	3/29/2023	htten / Jerge ang ann frag stabilitien model table after for engagering ang and model to an ang and a fastar for failed and an ang ang ang a fastar for failed and an ang ang ang a fastar for failed and an ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	2	NA	PSPSEPSS	564	NA	NGA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CaPA_SetWMP-07_01	In the network of PCRE's NCMM 0.05 pEnergy & Environmental Economics, In: CT3 Renewary's the authors note. There we are also accordinates to PCRE and data, mail cancel to 2020-01, and includant of optimal internet present and according that the PCRE and data according to the PCRE according to the PCRE according by an exist data cancel indicated and according to the PCRE according to the PCR	el // & distribution manet data utilizari in the Wolfes Dashutann Real Model (WDM) v3 were extracted nom POEF y ECOE synthem on Aurany 1, 2022, with the exception of the transformer data which was extracted from EDOES on February 2, 2022 are assure to or y and the stransformer data which was extracted from EDOES on February 2, 2022 are assure to or y and a 1 d Sea answer to graft.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.pge.com/pge_global/common/pdfi/s afstal/emergency-proparations/instauti- disater/wildlines/wildline-miljestion- plan/reference-docs/2023/CalAdvocates_607.sip	0	N/A	6.2	Risk Methodology and Assessment	Risk Acalyais Framework	NIA
2	CalPA	Set WMP-07	CalPA_Sat WMP-07	2	CalPA_Set WMP-07_02	Page 15 of the L3 Review includes a list of components included in the WORM v3. 4 a) Passas confirm the data bit the WORM v3 are instanced. If the final is of components in different than value list in the L3 review, plassa provide an updated and accounts list of components that are used as inputs in POAE's WORM v3. (c) for any inputs included in your response to Question (b) that do not gapare on Page 15 of the L3 review, plassas provide and provide the state of the PA and the included in your response to Question (b) that do not gapare on Page 15 of the L3 review, plassas provide the latest date on which each type tareau potential, the PA and date given in response to Question 2(c) are different from those services in question (b) datesse eaching whet the ware different	In The Wittin Dashbatter Real Model (NDRM) 13 was fastized by approval at the Wittine Real Governance Stearing Coverline (WRGC) on April 13, 2022. I) The 8 areal groups indiced pages 15 or the 15 Review are included in the WDRM 13 but are groupsed into the automobility of the 25 Sub-model Phylicity Phylicity Phylicity and Phylicity Ph	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.pee.com/pee_global/common/pdfs/s 	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework	NUA
3	CalPA	Set WMP-07	CalPA_Set WMP-07	3	CaIPA_Set WMP-07_03	a) Please confers the data but is WEMM of a set finalized. If the not been findinged please provide an excitational data control in the distribution of the VDRM model. If please provide a control bit of compositions that are used an input in a of the VDRM model. If there are used to the data of VDRM model. If there are used to the control of the CMRM model. If there are used to the control of the CMRM model. There are used to the control of the CMRM model. There are used to the control of the CMRM model of the control of the CMRM model of the CMRM model of the control	a) The Wildler Dahlbuton Rhik Model (WDIM) 44 has not been finalized. Model review and approval is scheduled for Q2 2022. (b) The list of equipment component is the WDIMI 44 has not been finalized at this time. (c) The asset data for the WDIMI 44 was advanted from PGAE's EDDIS on January 1, 2022. (d) Pamas see the momenta bit.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.pze.com/pze_global/common/pdfs/s adets/emergency-preparedness/natural- gluanter/witchine/witchine-mitigation- plan/reference-docs/2022/S-alAdvocates_007.com	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework	NUA.
13	CalPA.	Set WMP-05	CalPA, Set WMP-08	1	CaPA_SetWBP-08_D1	PGLS VMP uses. PGLS VMP uses. PGLS VMP uses. PGLS indexing the metaneous of VMS PGL will write to sharpplene on the sailing VM program. PGLS indexing the metaneous of the same of vmp of v	c) If AEG another the minimum beam seturation of CLA and AEG AEG AND AEG	Holy Wehmen	3/30/2023	4/5/2023	45/2023	ting free permise statisticanovisti. distante anno seste de la Sala. gentatore de 1991, al Andre Barg	o	NA	87225	Wegdelon Management and Inspections	Decontinued Programs	NGA.
54	Cutton I	Set VMP-08	Carlos, Ser 1918-08	2	Gai9, 54 W89-09,02	Angeodou fra new Ten Remont Investory Program" Anothesis in section 2.2.2.2.4 of PSLES VMMP PSLE Ten as a transmission arguments 2720 strength per the constant of the VMM program. The programs that the transmission arguments 2720 strength ten Remonstration of the VMM programs. The programs that the VMM programs are strength to the VMM programs of the VMM progra	The first program from the set of "Topolind" experiments the program beam have the CH fit year one "Tae home the product of the product of the set of the set of the character materials are sub-set of the characte	Haly Webmen	3/36/2023	4/5/2003	45.0023	tana dina ana amin'ny diserima amin'ny fisiona disempata amin'ny fisiona diserima dia mangana generatana dia 2012 Colonana dia 1995 amin'ny fisiona	O	ЫĂ	62224	Wegdation Management and Inspections	The Recoil Losser	504

15	CathA	Set WMP-08	CalPA_Set WMP-05	3	Call M, Set 1939-08, 03	Regarding the new "We for Queedlood Willgelines" described in medicin 12.22.23 of PG45" VMMP. PG48. advant that is a new sensitivity program for ZB and ensemption that conclusion of 4.6.4.8.4 program. This persons adjusted in medical baselines in regarding and gram. The Sensitivity on FM 2014 advant and the sensitivity strain grad 2014 and gram. The Sensitivity on FM 2014 advant and the sensitivity strain grad 2014 and gram. The Sensitivity on FM 2014 advant advant advantage of the Sensitivity of the Sensitivity of the Sensitivity of the Sensitivity 10 Answer strain that is near by the sensitivity of the sensitivity. 10 Answer strain that is near by the sensitivity of the sensitivity of the Sensitivity 11 Answer strain that is near by the sensitivity of the sensitivity. 12 Answer strain that is near by the sensitivity of the sensitivity. 14 Answer strain that is not be the Sensitivity of the sensitivity. 14 Answer strain that is not be the Sensitivity of the sensitivity. 14 Answer strain that is not be the Sensitivity of the Sensi	 a) Constitution in the splitting in the spli	Holy Wehrmen	3/30/2023	4/5/2023	452023	tam Hara an an lan dhiri ammodulada dhira an an dhira an an daa laka an	٥	NA	82223	Weptation Management and Inspections	VM for Operational Milipations	NOA
18	CuPX	Set WeP-05	Cally, Set WeP Of	4	Cuth, Santarras, Sa	And the second s	metalene of CMP at 2012 for the pargent Transform" stands in such to simple rate in the stands of the control o	Holy Waterman	3330223	4/8/2023	45/2023	tala di kana ana anaka di kala kana kana kana kana kana kana kana	o	NIA	82225	Vegetation Management and Impositions	Pacent Two Ingentions	101
17	CalPA	Set WMP-08	CalPA_Set WMP-08	5	CalPA, Set WalP-08, QS	PGG advances in 2012 of 00000 PGR Advances in the provide providing 2012. Specific invest data and unrights. De de instalation of the PGR Advances in the test has an advances into the DFG program but was detorated in 2013. I al "Paral has been been as advanced and advances in the "to stal advance of the COU program advances advances advances and advances and advances and the test advances of the COU program PARam provide any advances advances and provide advances the target to the advances' grand advances.	B. Dovices: The and regional associate approximate and advantional during of projects. The symposis background is a construct and provide and projects. The symposis background is a construct and the spectra and the symposis. The symposis background is a construct and the spectra and the symposis. The symposis background is a construct and the spectra and the symposis. The symposis background is a construct and the symposis and the symposis and the symposis. The symposis background is a symposis and the sympo	Holly Wehrman	3/30/2023	4/5/2023	45/2023	bites //www.nes.com/age_shibal/nonreno/adf/s/ géty/emergency.preparedens/natural- disates/widdres/shidfer_entipation_ plan/adresse-docs/2023/Calidonostes_508.cg	٥	N/4	8234	Vegetation Management and Inspections	Fall-In Milgation	NGA
18	CuthA	Set WMP-OS	CullY4_Set WMP-05	s	Curry, Seriaterias, Sa	PGL4 dates on p. S24 of th VMP PGL4 dates on p. S24 of the VMP PGL4 dates on p. S24 of the VMP PGL4 dates and VGL4 constraints the VMP region of the and VGL2 and VGL4 dates and VGL4 dates and VGL4 dates and VGL4 and VGL4 dates and VGL4 dates and VGL4 dates and VGL4 dates and VGL4 PGL4 dates and VGL4	 Deleter and a set of the set of	Hally Wehrmen	3/30/2023	4/5/2023	452023	tatan (Jamas aga anniyar a shindharanna) (mba) Balan an anni an anni an anni an anni an Balan an anni an anni an anni anni anni a	٥	NA	823.4	Nighton Manganut at Inquitive	Pati-h Mitjation	101
19	CalPA	Set WMP-08	CalPA_Set WMP-08	7	CaPA, Set WMP-08, Q7	On gr. 14-33 of PCAE2, WMP, PCAEE doubles to questional integrations are low affector proces. Georg 2 mappings and the processing of the procesing of the pr	PEED does not approved your approximation to be the trade integration. Spring strates are removed integration (a) a factorized and approved provide and the trade integration of the trade of trade of the trade of trade of the trade and the trade of trade of the trade of the trade of the trade of trades integration results. Conference and the trade of trades of the trade of the trade of trades integration results for which contrast is implement the Group 2 integrations have of a based intermedie.	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	bitau lieuse nes sen faus "sinholfannens-lafici, gétulenargunay perparahan (natura), duatar katiliran katilira antigasia, gian heference don 17023 Statishenaten "100 su	٥	NIA	723	Widhe Mitgation Strategy Development	Interim Milgation Initiatives	NA
20	CalPA	Set WMP-08	CalPA_Set WMP-08	8	CaPA, Set WilP OL, OS	Supp. 34-18 of PAEX WWF PAEX allows in specification religions in the offence grape. Song 2 - backing hypothesis and transmission regimes have been allowed in present our advancement of the present our advancement our advancement our advancement our advancement of the present our advancement	A this two FGES data not blanch to discriptions any of the programshiftings blanch and of Gong 2 religibles. The programshiftings are stranged as the second secon	Holly Wehrman	3/30/2023	4/5/2023	45/2023	http://www.gg.com/ggr_gobal/commo/jeffs/j elitic/commono_pergrandman/settori dasater/withina-indufer_entrations_ gion/inference-doss/2023/Californian_COLog gion/inference-doss/2023/Californian_COLog	0	N/A	723	Wildhe Milgation Strategy Development	interies Milipation initiatives	NA
21	CallPA	Set WMP-08	CalPA_Set WMP-05	9	CallPA_Set WMP-08_Q9	Table 3-4 (NAEL: VM Targing, 252, 202, when the PCEL will rever a spectral unit product of the	a) Tao, Tao Yuan, and Kina uma han than Tay ang	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pps.com/pps_global/common/pdiv/. Ashar/emergence.penanteeu/induati. Assarie/walena.pdf/de-angepto. plan/walenee-docs/2023/calkdworates.008.pp	D	NiA	82224	Vegetation Management and Inspections	Tree Renoval Inventory	NGA
22	CalPA	Set WMP-03	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	In Table 3-13, Ngodarion Mongamen Teyloneentakon Opickena, PAGE / Foroaset / Ton respection Programs membry ound examples. By the set of 2023, PAGE pines to 17 Vuji teplement AOC comes Australian to replement gradelines access all AOCA: Own the VACEX EVER UP regram has been discretioned, and that the Sociasi True tegescition Program has not type bases high developed, how all PAGE assess the nut of tese file-in during the piretic developed in 7202 2023 - 17 Addition 19 Vaces and Addition and the set of the piretic developed in 7202 2024 - 15 VaceS Karl Varges, statis has PAGE and including the piretic developed in 7202 2025 - 17 Addition 19 Vaces and Addition 19 Vaces and the set of the piretics of the piretic file (1994).	PGEE with continue to assess the nuk of the fails in during the puried from 2023-2025 through the Database finds for decord their appropriate according, it is a distribution of handshow of the emergent profity that is a insteaded to all all terms and on disglation programs, and as the resulting work vertication and quality programs. In address the terms of the laperation Programs PGEE has also belowed for Tese Remonol Investory (TRI) and Vegatation that management for Querational Migration programs witch will also be implemented to assess the risk of the fail- ments provide the laperation Programs. The analysis also be implemented to assess the risk of the fail- mathasis the attain accord is tesefort advances of the series failer to the series failer to the series failer to the series failer to the series of the series failer to the series of the series of the series failer to the series failer to the series of the series	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pge.com/pge_global/common/pdfs/s global/common/pdfs/s globaler/vdfdfree/sdfdfree-sdfgation; globaler/sdfdfree/sdfdfree-sdfgation; globalerence-docs/2022/CalAdvocates_COR.co	٥	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NUA
23	CalPA	Set WMP-05	CalPA_Set WMP-05	11	CaPA_Set WMP-08_Q11	circuit mina). Table 5-2, Electrical infrastructure, states that PG&E has a total of 18,111 circuit miles of overhead transmission fines. a) Does PG&E plan to not collect LIDAR data on approximately 600 overhead circuit miles of transmission? b) if the answer to part (a) is yes, planese explain site;	a) by, PCR get of order LDM? data and a source of transmission crast relax. b) NA (a) NA (b) The source of	Holly Webman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/t global/common/porpared-sas/natural- disaster/widfres/widfres-mitgation- glass/reference-docs/2023/Calidoocates_008.pp	0	NIA	82211	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC	N/A
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CaIPA_Set WMP-06_Q12	c) if the number to part (b) is no, please explain why Table 5-4 shows a LCAR target that is analier than the size of PGME's content explanations realism. Table 5-14, PGME's WH Targets, states that "Each of the 3 programs (Roufer Datholson, Routine Transmission and Place Castrop Table 3-54, states that "Each of the 3 programs (Roufer Datholson, Routine Transmission and Place Castrop Table 3-54, states that "Each of the 3 programs (Roufer Datholson, Routine Transmission and Place Castrop Table 3-54, states that "Each of the 3 program (Roufer Datholson, Routine Transmission and Place Castrop Table 3-54, states that "Each of the 3 program does not achieve a 55% pass after on paidly readions and/s.	Should a program fail bulow a 20% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.per.com/per_global/common/pdfu/, afety/emergency-preparedness/natural- disaster/withires/withire-mitigation-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
23	Call?A	Set WMP-08	CalPA_Set WMP-08	13	CaPA_Set WMP-08_013	Takes 4.6.4. Veryheline Banagerene (2) Program. Nat her bilsning and para souch for 2222 W seek. Machines 11.37. Tamantanes, 92.37. Tamantanes,	A reprint and any enclusive many memory and any and any any and any any and any	Holly Wehrman	3/30/2023	4/5/2023	45/2023	etan balanan Jaro 1991 Fakkanata - Mit en https://www.ggs.com/pgs_gtabal/common/pdf), gkts/energence-proceedings.com/pdf), datates/stiftme.intifice-comption- gian/energence-docs/2023/Cakdonates.coll.og	0	NA	8.25.1	Vegitation Management and Impections	Quality Assurance and Quality Verification	NIA
28	Call%	Set WMP-08	CalPA_Set WMP-08	14	CuPA_Set WMP-68_014	Reperting the Distribution Source Proof memory in works and \$2222 of PCM2 where PCM2 where PCM2 were predict and provide the Distribution Source Proof memory and the Distribution Source PCM with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 with PCM2 were predicted and the Distribution Source PCM2 were predicted and the Distribution PCM2 were predicted and the Dist	q To many the description was as a completer with 10 days in HTD and 350 days in each HTD pASL M is and descripted a process in proof on 10 Days (provide) fifther that the proof of the transfer of the transfer balance matrix in the transfer of the transfer balance matrix in the transfer balance matrix is the transfer balance matrix in the transfer balance matrix is the HTD provide with the HTD provide was an balance of DB shalt 12 priority level 2, for corrective actions of conclusions within the TD balance balance the transfer balance matrix is the HTD provide with the HTD provide was the transfer balance days of DB shalt 12 priority level 2, for corrective actions of conclusions within the TD balance balance that the HTD provide was the HTD	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.org.com/pag_shoht/nomreon/odfs/n dring/emergency.programsdows/natural_ disater/widdren_intelligen emispatence glan/inference-dow/2022/Calif.abhonates_000.com	0	N/4	82222	Vegetation Management and Inspections	Distribution Second Patrol	NIA

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27	CalPA	Set WMP-08	CalPA_Set WMP-08	15	CalPA_Set WMP-08_Q15	Regarding the "Schedule Space Inspection" detected in second city 2.2.1 (47/CEF 1008) FPGER obtain "Unclosure relation and contrains to grower CAE. Remainships (2) Description of densities space completion admain all solutions where a schedule city contrains and contrains to grower and the space of the schedule city of the schedule space contrains and the schedule city of the PGMER space contrains and the schedule space city of the schedule city of the PGMER space contrains and the schedule schedule space city of the PGMER space contrains and the schedule schedule space city of the schedule simplification data (CHE) and the schedule schedule space city of the schedule space simplification data.	(1) When shearbill spaces zerose adord not pytone pytonyin, statusch th such hardwards to statusch to statusch hardwards and the status hardwards and the status hardwards and the statusch hardwards and the statusch hardwards and the statusch hardwards and the statusch hardwards and the status hard	Holly Wehrman	3/30/2023	4/5/2023	45/2023	http://www.pes.com/ops_global/common/cdfs/s 	٥	NIA	8223.1	Vegetation Management and Inspections	Defenable Space Inspection	NIA
28	CalPA	Set WMP-08	CulfA, Sat WMP-08	56	CaPA_Set NMP-66_C18	Regarding Yourd and State Management' described in testion 13.3.2 of PGL's MMP, PGLE rates. "One and the rate of memory of the based on one productors." PGLE Management is a set of the memory of the based on testion of the productor of the productor of the PGLE on testis to under a between two based on testing wave rate of the effort of the set of the productor of the PGLE of the PGLE on the testing wave rate of the productor of the PGLE of the PGLE on the PGLE on the PGLE on the PGLE on the PGLE of the PGLE of the PGLE of the PGLE on the PGLE of the PGLE on the P	IF FIGSL stands is started in tableaux againing they probenous from days, near all resurces the started beam of the start of the started started beam of the start of the started started beam of the start of the started started beam of the started started started beam of the star	Holy Webman	3/36/2023	4/5/2023	45/2023	tora (interaction de la definition de la	o	NA	8232	Nagatation Management and Inspections	Wood and Stath Management	ю.
23	CalPA	Set WMP-08	CalPA_Set WMP-05	17	CaIPA_Set WMP-68_Q17	Regarding "High-Rills Species" described in archite 12.33 (ed 1952), NMP, PCAE alles "These are no preming producted for high-Rill species". In the species of the species	In the factors are discorded that, FAGE cases of counting how discorded sequences in the photon sequences of the photon sequen	Holy Wehrman	3/30/2023	4/5/2023	45/2023	htter://www.ess.com/ess_fabal/commod/edh/h shtyformaranoe.compandom/hatuali disator/widifice/shtyfore/shtyfore/ gian/stronge.dom/2013/Calidonatin_COLong alan/stronge.dom/2013/Calidonatin_COLong	0	NA	8236	Vegetation Management and Inspections	High-Flink Species	NGA
30	CalPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PC&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are 'not a WMP target' for 202 2025. Passes explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	3- The Quality Management learn has aligned on setting target pass rates at 80% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Datribution, Second Patrol Datribution, Vegetation: Control, and Routin Transmission.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/adfs/s adety/emergency-paparedness/natural- disater/widtres/widtre-miteation_ nine/selecters_dnes/Widtre-miteation_	۰	NIA	8252	Vegetation Management and Inspections	Quality Control	NIA
31	Call%	Set WMP-05	Curry_Set Wall*OS	19	CaPA_Ser NMP-8E_019	Take 512, Marky 17Marky 2 and Second Plant Team Collegisted by Age, Annua 220 priority 1 or 2 here the management and the the spectrum of Annuary 20, 2020 Management and the second second second second second second second (4) The second	The data for the 20P IntPlatient Hord Inter on the Nated in YMP Electron(2013), CM, California, KD, California, CM, Chiller, CM, California, C	Hally Webman	3/30/2023	45/2023	45/2023	tings / Jeans gas com/gas "gitubilismons / gitubi elikal-funganosa manada kuk situal. gitubilismons dan 2012/2014 adatasi. Kiti aga	1	NA	820	Vigitation Management and Impositive	Open Work Orders	NA.
32	CallYA	Set WMP-09	CullYA_Set WhitP-09	1	G#4,5411089-00,01	P. 10 of PGLE's NMP state. "We have completed under programs and moveed same have regardly largeds for the 2023 NMP." The state of the state is the state of t	In the spectrum sector of the sector of the sector of the spectrum sector of the spectrum sector of the sector of	Holly Webman	4/4/2023	4/72023	4/7/2023	ting forway as single a sheet sense in the formation of the formation of the state	0	N9.	1	Executive Survey & Overview	NA	NA.
33	CalPA	Set WMP-02	CallYA_Set WMP-09	2	CPA,Sermine,D	(r) Str. (FXSE): VBP Mate, "Research transportions on cases don't supporter to ap more party patch will cause the marker from the part and and plasmostic TVpD to teprotection may cause appends to the support support cause." Stellar part of the support of the support of the support of the support support cause of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the	 Interface and the second and the second secon	Holy Webenee	449203	4/7/2023	4772023	tim free cashe a chickensod dhid dhirting a cash a shakensod walata a cash a chickensod a chickensod walata a chickensod a chickensod strategi	Q	NA	5342	Ounies of the Santas Tentlary	Olmals Okerge Phenomena and Trends	80.
ĸ	Call%	Set WMP-00	CalPA, S4 WMP-03	2	GP4,24100F03,03	P. BB of PGES: WWP eases. The second seco	APDE on a series of the biological part of the descence of the biological part of the descence of the biological part of the biological p	Holy Webman	4/42003	4/7/2003	4/7/2023	tana Dena ata ana ina daka fan mana ing data mangana mangana kata ing ana ing data ing data ing data ing data ing data ing hala na ana 2011 ing data ing data ing data ing hala na ana 2011 ing data ing data ing hala na ang data ing data ing data ing data ing data ing data ing ing data ing data ing ing data ing data in	1	NA	8342	Blatterid Assertess and Frencading	ipska Ditelor System	80.

35 Califit	Se WAP-OP CutPA, Set WAP	09 4	Carl, Sarthana, Si	P 111 of RMS VMP value. The weak of the TSP Consequence Mod as the calibrate's PGAPs parameter the Address Mod. This Association (FSP 7 For and temporent in PGAPs Mod., explain how the weak of the TSP 5 Consequence Mod an calibrate's to Mod.	Table 1 YeB with the second s	Holly Webman	4/42023	4/7/2023	477/2023	na Ana an an Ior distribution in An Ana ang ang ana ana an Ana ang	2	NA	6223	Pais Methodogy of Journeyed	Ride and Ride Components, Calculation	NA
35 Culli	Set 1997-00 CulfA, Set 1997	09 5	Ca99, 54 HWP-03, 03	A 101 of PAE-1 NRP decision Drug S, Rove Deah Verlahmen, In the united of PAE-1 NTPM. Drug C, the task term independs. PAEL dataset, "So-Comp of constant of magnetism when the NR type integration of both the of the pendant. These fields the hole per pick and both the of the pendant. These fields the hole pendant of both terms of the pendant of the pendant of the pendant. These fields the hole pendant of the pendant of t	 The for even hand and them is an equipation 1 all anymouth is thin a product Company on all company is a set of company. The company is a set of company set of company is set of company is a set of company is a se	Hally Wehmen	4/4/2023	4/7/2023	4/7/2023	star //www.ege.com/gar_drival/ammon/gafu/ elargiteraturescencestaria distante / alla for an engators distante / alla for alla for all for all distante distant	O	NA	622.1	Flak Methodology and Aussonment	Risk and Risk Components Calculation	NA
37 Cal9A	Set WMP-09 CallPA_Set WMP	09 6	CadPA_SetWMP-05_Q5	P. 133 (PAGL) 'NBP data, 'Sport has no on defined in the same comparisofty to how 132 (12) pairs have been been been been been been been be	A) Yes, by 'signer 200 percentify 'PCAE' zerus the 200 https://dx.bp.secretifies.ic., by the pipel spikel spikel and risk of via terms of the 200 https://dx.bp.secretifies.ic., by the pipel and spikel s	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	titpe//www.ppe.com/ppg-global/common/pdls/s aktiv/commence_mean-of-does/induses/ dataster/addes/induses/segation_ plan/arference-does/2022/Calkdoocatin_002.pp	٥	NIA	6412	Rink Methodology and Assessment	Top Risk Areas Within the HFRA	N64.
38 CadPA	Set WMP-09 CalPA_Set WMP-	09 7	CalPA_SetWMP-09_07	P. To AP PCMEY WAPP palate, "We created a species-specific stress index model for PCME true health and monoishy." a) What is PCME's species-specific stress index model for true health and montality? b) How does PCME stalling is species-specific stress index model for true health and montality? c) Piesses describe the data project is the model.	a) A spectra-specific data tokic resolution for the humble of creativity uses tokenetism valued to transpectrum, particular, or expectramposition, and discussion resolution in the spectramposition of the environment of the spectramposition resolution is the spectramposition of the spectramp	Holly Wehrman	414/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs_global/common/pdfs/b afstofenargence.comparedness/induces/ disaster/widthes/widthe-mitigation- glan/reference-docs/2023/Caliduocates_009.cip	۰	NIA	4.4	Overview of WMP	Risk-Informed Framework	NUA.
33 CaPA	Set WAP-CO	09 S	Carry, Ser 100FOI, OI	P. 129 of PCACY VMP states When manufactory VM states. Proceedings and cardination must advance to PCACY that Mesogeneral with a state of the process of the state of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of th	 Listed Carlot Public (27), sith an analysis has a mathematicate of an administra protect biological period. Listed Carlot Public (27), sith an administration of any of the hydroxy mathematicate of a constraint of the hydroxy mathematicate of a constraint of the hydroxy mathematicate of a constraint of the hydroxy mathematicate of thydroxy mathematicate of the hydroxy mathematicate of the hydro	Hally Webman	4/42023	4/12/2023	4/12/2023	ma Agen an an lan daha manakana da ang ang ang ang ang ang ang ang ang an	1	NA	545	Ourise of the Sovia Teelloy	Bintermetia Conjuncts and Permitting	NA
33 CaPA	Ser WAR-QC Culling, Ser WAR-	09 8(a)	CuPI,5+ WP-0,0(0)	P. 129 of PCAC's VMM states. When enrolledge VM states, PCM see a source of periods to share to PCAC's from the sequence with an enrolledge VM states, PCM see a source of periods to share any period y number are of a constant with any enrolledge. The period of the period of the period of the period to the period of the period of the period states are an enrolledge. The period of the perio	 a share starts." b share starts and star	Holly Weberson	4/42023	4/12/2023	4/13/2623	time forgen per uniter state inserved state all conserve an annual state and state interest and state and state state inference due VICE of descents, states	,	N94	545	Oursian of the Santus Teetlary	Enternantia Compleme and Permitting	NA
40 CaPA	Sel WMP-02 CuPA_Sel WMP	23 9	Carry, Service 43, 09	P. SSL of PCMV VMMP educe. This schway lengt for secondary paties is HFTD and VMP-bal exceptions and exception on an in indicative segmentary advances segments associated rule. The PUV VMC VMC and VMP exceptions are solved to income Paral. PUV VMC VMC VMC exceedings and explore the component Paral. PUV VMC VMC VMC exceedings and explore the component Paral. PMC PUV VMC VMC exceedings and explore the component Paral. PMC PUV VMC VMC exceedings and explore the component Paral. PMC PUV VMC VMC exceedings and explore the component Paral. PMC PUV VMC PMC PMC PMC PMC PMC PMC PMC PMC PMC P	Advanced An 2014 Advances I has propried to express 251 colored alones, the term "secondary pathod" kannel representation with the and the propried to express 251 colored alones, the term "secondary pathod" kannel representation of the pathod hashed on the propried to the pathod hashed on the propried to the propried to the propried to the pro	Holy Wehrmen	4/4/2023	4/7/2023	4/7/2023	rita //www.ap.cm/ap.foh//mmon/ab/s defaferance.am.enterfate.htmail. gin/htmail.com/2011/cold-sense.f01.en	O	NA.	82222	Vegetation Management and Impedians	Diahbulan Second Patrol	N/A
42 CalPA	Set WMP-09 CalPA_Set WMP	09 11	CaPA_Set WMP-09_011	P. 260 of PCAE's WMP states, "on average, it takes 1 20 UG install miss to replace 1 CH mile. However, at lines this multipler can be 2-3 times greater." Deen PCAE's target of 10,00m ends of undergrounding where to the number of CH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile larget refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrmen	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_elobal/common/pdfs/s afets/emergency-prepared-ens/netural- disater/wildfires/wildfire-mitigation-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfree Miligations	NIA
45 CalPA	Set WMP-03 CalPA_Set WMP	09 14	CaPA_Set WMP-09_014	undergound, or the number of underground circult-mise to be initialise? a) What is PCS&Ts current forecast cost per circult-mile for covered conductor projects completed in the second hu of 2023? b) Please provide workpapers to support your answer to part (a).	a) PGAE does not forecast costs per circuli-relis for covered conductor projects in Its WMP. However, PGAE did provide a run cost of \$1.255 entition per mile for overhead hardwing in \$2255 in Its 2225 GPC (A.21.46-621), Earlish PGAE-4, Workpaper 4-28, Inst 18), Di Presen ses lasherharmit YMM-Discovery2023, CR, Calidoncates, 009-2014/ch01.pdf for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	pian/seference-doss/2022/CalAdvoostes_002.cip https://www.pge.com/pge_global/common/pdfs/s_ glets/emergency-preparedness/natural; glasster/wildlines/wildlice-mitigation;	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	NIA
46 CalPA	Set WMP-02 CalPA_Set WMP	09 15	CalPA_Set WMP-09_Q15	a) where is not a transport as a support poor animate so pars (a). a) What is PCSE's forecast RSE for covered concludor system handering completed in the second half of 2025? b) Please provide workpapers to support your answers to part (a). Countion 10		Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2023/Ca/Advocates_009.zip https://www.ppe.com/ppe_elobal/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	NIA
47 CuPA.	Set WMP-03 CalPA_Set WMP	09 16	CaPA_Set WWP-02_016	sergenze i den sageri Galdanie SSZ 2012088 53 anders in 1545 2013 2014 53 and te seding the same is a prinstration anderskip (1) 1752 2) prinstration in 1546 201 2014 2014 2014 2014 2014 2014 2014 2014	The same and advances ¹ Mich Channess ¹ , 20, Coloneau, (SC-2010); And Y to tes space international Reams and advances ¹ Mich Channess ¹ , 20, Coloneau, (SC-2010); Advances ¹ , 10, SC-2010; Reams and Realized With Channess ¹ , 20, SC-2010; Reams and Realized With Channess ¹ , 20, SC-2010; Reams and Realized With Channess ¹ , 20, SC-2010; Reams and Realized With Real Realized With Channess ¹ , 20, SC-2010; Reams and Real Real Real Realized With Real Real Real Real Realized With Real Real Real Real Real Real Real Real	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	stanlastenene den 7003/C (Addanates, 1002 an stans / Jeron pge configer abait/commol/edit/s detaidenargenene annandense habitet. disanter faidlinen leitifize entinatione gian/winnene-den/2022/C (Addanates, 1002 a) pin/winnene-den/2022/C (Addanates, 1002 a))	1	NiA	7.2	Widhe Mitgaton Strategy Development	Widfine Militation Strategy	N/A

41	CalPA	Set WMP-09	CalPA, Set WalP op 10	CePA,54(108F-00,010	$P \rightarrow G \neq PGE \rightarrow WP$ where $h \rightarrow \Delta p \geq 0.1$ (FGE transfer is not pure program to independent 10.000 detection and other improvements of a second $M \geq 0.000$ is detection where the properties of the GDE second $M \geq 0.000$ is detection where the properties of the GDE second seco	1. No. TAGK determined for undergo-control sequences with 1.520 minutes and mode as generatively. To prevent of an end-of-sequence of the sequence of the s	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	hinger Floren nge con lyge dista formeron førhul Bendensensense men konferen i herenis Ganter førsteren andre omræteren ginn forføreren den (2023), Oktoberaten. (20. og	2	NA	8.122	Gid Design and System Herdening	Undergrounding of Electric Lines and lar Equipment – Dashbution	NOA
43	CalPA	Set WMP-09	CalPA_Set WMP-09 12	CalPA_Set WMP-00_Q12	a) What is PCBE's correct forecast cost per circuit-relix for undergrounding projects completed in the second half or 2027 b) Please provide workpapers to support your anseer to per (p.).	b) PG8E's unit cost forecast is a target value based on a strategy to reduce unit costs over time that is not based on a	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs_global/common/pdfs/s global/commensor.organedness/natural: disaster/withfres/withfre=migation; plan/othrence-docs/2022/CalAdvocates_002.pg	٥	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
44	CalPA	Set WMP-09	CalPA_Set WMP-09 13	CalPA_Set WMP-09_Q13	a) While in POLK's Insected RPE for undergranding complete in Tea accord but of 2007 b) Plasar pinoles webpagers to support your answers to part (a).	and/or adultation. 407425 data of the result of the Anderspectrality project prevent is the completed gendinality in the source fault of 407426 data of the result of the Anderspectrality project prevent is the completed gendinality in the source fault of 20740571 (Section 407406 (Section 4074)) (Section 4074) (Section 40740 (Sectio	Holly Wehmen	4/4/2023	4/7/2023	4/7/2023	<u>bite://www.ps.com/psslobal/common/edit/s</u> _ slobal/slomergracy.psp.predems/initural- gluant/slome/slome/slobal-slogalog plan/seference.dom/2023/Salikdystates_022.cg	1	NIA	8.12.2	Grid Design and System Mardening	Undergrounding of Electric Linex and/or Equipment – Distribution	NUA
48	CalPA	Set WMP-10	CaIPA_Set WMP-10 1	CalPA_Set WMP-10_01	Table 53 on p. 322 of PGEV WMP states that PGE& will make capable for Down Conductor Detection (DCD): = 000 devices in 2023, = 000 devices in 2024, and = 200 devices in 2024, and = 200 devices in 2023, and = 200 devices in 2024, and = 200 devices i	a) DCD is capable of seeing from the device to "end of lime", therefore we are able to provide DCD protection on most eligible infight line Risk Area its melies by these and al 2023, then applementing that coverage in 2024 and 2023, including in the 2025 Daffer area. The number of orders decremes in 2024 and 2026 house the line miles coverage in 2024 and 2022, including EIP26 Extile rarea are less than the line coverage in eligible HVA for 2023.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pps.com/opp_global/common/odfs/, aktiviencesncy.orgoardeas/natural, disaster/wildlines/wildline-miligation- plan/orference-dos/D0223/CalAdvarates_00.02p	٥	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targeta	NG
49	CalPA	Set WMP-10	CadPA_Set WMP-10 2	CalPA_Set/WMP-10_02	Table 54 or 355 of FCREY (MR) where a forecast backsion is the number of IPPE second of two to be a second of the second of the second of the second of IPPE second dataset of the Second of the Second dataset (1) (MR) where the second of the second of IPPE second here means the TRES 2000 period (1) (MR) is PATASE backet induction in the control of IPPE second here means the TRES 2000 period (1) (MR) is PATASE backet induction in the control of IPPE second here means the TRES 2000 period (1) (MR) is PATASE backet induction in the control of IPPE second here means the TRES 2000 period (1) (MR) is PATASE backet induction in the control of IPPE second here means the TRES 2000 period (1) (MR) is PATASE and (1) (MR) is the trend of IPPE second here means the TRES 2000 period (1) (MR) is PATASE and (1) (MR) is the trend of IPPE second here means the TRES 2000 period (1) (MR) is PATASE and (1) (MR) is the trend of IPPE second here means the TRES 2000 period (1) (MR) is PATASE 2000 period (1) (MR) is the trend of IPPE second here means the TRES 2000 period (1) (MR) is the trend of IPPE second here means the trend of IPPE second here means the TRES 2000 period (1) (MR) is the trend of IPPE second here means th	The STEL beam sumbling to the sales in the same of STEE states along are stream or extract the same stream of the same stream	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	bites://www.ses.com/egs_dobal/common/cdlu/ ahry/energency-prepared-say/natural_ disaster/addires/addires-estigation_ ales/inference-docs/2018/addiressets_010.com ales/inference-docs/2018/addiressets_010.com	o	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation	NGA
50	CalPA	Set WMP-10	CalPA_Set WMP-10 3	CalPA_Set WMP-10_Q3	a) Does PG&E forecast a change in the average duration of EPSS events during the 2023-2025 period? b) if the answer to part (a) is yes, provide the expected average duration of EPSS events for 2023, 2024, and 2025 c) if the answer to part (a) in on, quick in vity not. c) if the answer to part (a) in on, quick in vity not. c) presess provide any available workpapers that support PG&Es' forecasts regarding the duration of EPSS events in 2023-2025.	a) Not at this time. b) NA (2) We require more operating superience before being able to accurately forecast reduction in average duration for EPSS outages. We have barrend the target of four hours to 210 minutus in 2023. (d) PGSE does not how may applicable workspapers available.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-oreparedness/natural. disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/CalAdvocates_010.zip	۰	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics identified by the Electrical Corporation	NG
51	Call A	Set WMP-10	Cu89,5419389-13 4	C499,541389-10,54	P. Stat. of PGLK is Well instea, with respect to CTE-PGLT. A particular fold for insteading music register of the PGLK is the PGLK instead. The PGLK is the end of the PGLK is the PGLK	 He He H	Haly Weleman	4/42023	4/10/2023	4/102023	tata Gran an amba di administrativa dalama di administrativa di amba dalama di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di administrativa di Administrativa di administrativa di admin	O	NK	61262	Out Dange and System Handworking	Enroging Gol Husborn Technology Institution and Prior	ba
52	CalPA	Set WMP-10	CallPA_Set WMP-10 5	CalPA_Set WMP-10_OS	P. 323 of PARE's WARP nature, "I dopinged, 215 FART could have a significant impact on windfile site where a significant a significant of the site of the b (Parase provide any workspaces or shallow to support your answer to part (s).	If these seeds to present a temphote regards on reditive off in the states seeds. We also only temphote regards are the states of the strugger at the strugger and temphote reditive strugger at temphote reditive struggers and temphote reditive struggerstruggers and temphote reditive struggers and temphote reditive str	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	kita: //www.ese.com/age_shahl/common/odd/./ admit/winterproc_encentessi/atmit/ disate/winterproc_states_interproc_ gian/reference-doc/2003/Eakdowstes_030.big	o	NIA	81281	Orld Design and Bystem Hardening	Emerging Grid Handsning Technology Installations and Pilots	NIA
53	CalPA	Set WMP-10	CalPA_Set WMP-10 6	CaIPA_SetWMP-10_05	P. 44 of PCME* WME states, *h 2022, see natured the Culturer Average Interruption Double Intel (CARD) on Culturers Expensioning a Solizated College (CEGS) for cultures areards (pERS-solizable intel when compare to date on the XC21 sogramp last.* a) Please provide the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year from 2016-2022, k) Please anothis the CARD value for all MTD culturers for each year for each year for each year for each year for each year for each	Prese and "MMP-Discovery2023_DPL_Califetrocates_010-0000Aich01.stx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_globa/common/pdfu/s afets/emergency-preparedness/natural- disanter/withines/wildline-mitigation- plan/reference-docs/2023/Cal-Monostes_0.00.pjp	,	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Risk	NA
54	CalPA	Set WMP-10	CalPA_Set WMP-10 7	CalPA_Set WMP-10_Q7	P. 464 of PG&E's WMP status, "By the end of 2022, we responded to 80 percent of outages on EP65-enabled lines within 65 mixulus, responding on average within 42 mixulus." The statement above refers to results achieved '59 where of 42 3022. What time period is this data drawn from? In other words, the 42-mixule figure is an average of response lines in what period of lime?	The 42 criticals figure is an average of the response time to all outages on EPS2 protected circular in 3022 since EPS5 Outage Response time tracking larger. The timetrane covered is May 23, 3222 - December 31, 2022. 2022 EPS5 OUTAGE RESERVOIS	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	after/news/becomparies/anti- after/marrance.organides/initial- disater/widfires/widfire=itigation- olar/reference-docs/2023/Calaborates_010.pp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Risk	NIA
25	CuPA	Set WMP-10	CadPA_Set WMP-10 8	Gal94, Set 1939-10, OB	P. 464 of PASCA NEW calax. So you want of 2020, or exception of 2020 and all the part of PASCA shallow from the following a strategy within 0 registrate. The all shallows of PASCA shallow finance is all of 2020 provide registrate and all the part of the part	AREVAL REPORTS THE CONTRACT OF	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httas: Napa agr can lan shah dan mar fahal ginglenergeng pegandan katana dan terbahikan katika antaratan shah terang dan 2013 di denata, 015 an	٥	NA	81813	Grid Operations and Procedures	Equipment Battings to Reduce Wildfre Reak	NGA
56	CalPA	Set WMP-10	CalPA_Set WMP-10 9	CalPA_Set WMP-10_02	P 454 of PEAL's VIIIP offact, "By flav and of 2023, or expanded to 158 percent of colleges on EPPE-studied lines after 60 months, responding on example after 60 months, "For 54 m 15 percent of analogs (index PNs approx) at EPPE-studied lines a full VEEE did not respond to within 60 months, provide the literative et al. Longest response time.	All a select a start. A select	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	biter://www.ege.com/ege_flobal/common/adfi/s afstylemargency.executedenss/natural; disater/widdren/widdre-mitgates_ glen/reference.dos/7027/Eabdorates_010.co	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Plant	NIA
57	CaPA	Set WMP-10	CadPA_Set WMP-10 50	CaPA, 34(100F-10, Q10	P. 411 of PGES 1000 Rates. Yes pilo is invisioned & O.L.Jourity answered program for system inspections. In Plansa datas the program VEEK has a consistent as the inspectimety of purpose for systems inspections. It is invited with the program VEEK has a consistent of the program invited methods and the program in the	The function of the strategies	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	tim: Hene as confess, debellennen/edh.h skalensrenen ensenden Jaria. Saate/willen/adden singetion gint/stenses.don/2023/cdkdenate, 00.co	٥	NIA	8.18.1	Quality Assurance and Quality Control	Quality Assurance	NA
58	CalPA	Set WMP-10	CadPA_Set WMP-10 11	CalPA_Set WMP-10_Q11	P. 441 of PCEE's WMP states, "We plan to update existing QV (quality verification) procedures for systems improtions: all please decises the programs PCEE has made to be in update existing QV procedures for updates inspections by Ware date PCEE expect correspond to updates the state of QV procedures for systems inspections? b) Ware date PCEE expect is complete in updates to existing QV procedures for systems inspections? c) Please describe how the planned updates will improve PCEE's existing QV procedures.	a) The quality least is coverely undergoing a through review of the prior QV procedures as an initial step in the development of policy procedures. We beyond completion of the work in the end of the field quarter of 2023. (2) The pinered oplicates improve upon PG&EE weaking QV procedures by accusately reflecting the QV role in the heliatic systems imprection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pee.com/pee_global/common/adfu/s afety/emergency-preparedness/natural_ disaster/widthres/widdhe-mitigation- plan/reference-docs/2022/CalAdvocates_010.rig	٥	NIA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance	NIA

52	Curk	Set WMP-10	CaPA_Set WIP-10	12	Cutry, Ser Wert-19, 212	$r = O_{1} + PO(2)$ NDP open, New year an any setting the start is tracked by tracked and eq. is a regulation of the start is tracked by the start is the start is the start is tracked by the start is the start is the start is tracked by the start is the start is tracked by the start is the sta	c) Phase softs type 131 due 2020 MMP statis deless values desins tables. "Example Facture spectra indication of the statistical spectra of the statistical deless values of the statistical spectra indication of the statistical spectra of the statistical deless values of the statistical spectra indication of the statistical spectra of the statistical deless values of the statistical spectra indication of the statistical spectra of the statistical spectra of the statistical deless values of the statistical is the defective of the statistical spectra of the statistical spectra of the statistical spectra in the defective of the statistical spectra of the statistical spectra of the statistical spectra is the defective of the statistical spectra of the statistical spectr	Holy Webmen	4/4/2023	4/10/2023	4102023	tim free as mine distinctions with a second state of the second st	o	NIA	8.172	Open Work Orders	Open Www Orders – Danhadron Tage	NA
60	CaPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_Set WMP-10_013	Take PGEE 5.1.2-1 mp. 601 of PGE2 WHP ranks, "Full Safety Researces (FGE) performed annually on two spectral tage to order N true (2). Statistication has not analysis of the state of the	photop of propositions terms. In the Constant of the Constant	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	bites://www.per.com/per_ficbal/common/edis/r 	o	NIA	8.17.2	Open Work Orders	Open Work Orders – Distribution Tage	NIA.
61	CallA	Set 100P-10	CalPA, Set WMP-10	14	Cath,SetWar-IS,OH	Table PGLE 5.1.3 and	a PDPs in or sense of which are inspaced on place have QC DE is well the humbur. PGUE, source senses and the inspace of the place of the place of the humburs of the place of the place of the place of the Place of the place of the inspace of the place of the place of the place of the pla	Haly Webman	44/2023	4/10/2023	4/182023	nam dava an an an ar an ar An ar an a An ar an a	٥	NIA	\$122	Open Work Online	Open Wood Online – Danihadara Taga	NA
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_015	In response the last inspace (2406-coulse PCZ-2022/WFCA), quantitor, 17 CMA I share, "Them is an intersect CD presens that is gain of the drame hypoticula, bulken is no cushidary possibility that is longing of CC- al) Resain along this in interset CD presents that the minimum of the last interset of this interset CD present entry. The entry of the drame hypoticula is the drame hypoticular that the along and the last constraints of the drame hypoticular to the drame hypoticular that the drame hypoticular that the along and the constraints of the drame hypoticular that the drame hypoticular that the drame hypoticular that the along and the constraints of the drame hypoticular that the drame hypoticular that the along and the drame hypoticular that the drame hypoticular that the along and the drame hypoticular that the drame hypoticular that the along and the drame hypoticular that the drame hypoticular that the drame hypoticular that the drame hypoticular that the drame hypoticular the hypoticular that the drame hypoti	4) Trues is a 100% neimer of all approxima that are part of the superclass process. The inspector completes the inspector of the superclass of the superclass. The inspector process at the superclass of the superclass of the superclass. The superclass of the sup	Holly Wehrmen	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdli/s global/common/pdli/s globaler/wildlines/solidine-milipations glow/inference-docs/2022/5-sikdwocates_010 sig	o	NIA	8.1.3	Asset Inspections	NA	NIA
84	Cal9A	Set WMP-11	CullPA_Set WMP-11	1	Cally, Serial Mill, D1	 Bernsteiner and Anseiner Schwart (2014) Bernsteiner Schwa	PEE elgent to part (a) though (a) d'ho regard a loyand ha may of the proceeding. The guardin relates to Peep and the second seco	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	tana Anna ay ana bar daka laman di kata daka ay ang ang ang ang ang ang ang daka palata ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	٥	NIA	818131	Del Queston and Providens	Rept Earth Fault Connel Limber	NĂ
85	CalPA	Set WMP-11	CadPA_Set WMP-11	2	CalP4, Set WMP-11, 02	Manung VALSA Loads Amberey Bowards PAPT (VEF Bow to 2024), for Earth Paper Manual Paper Paper Research Paper Paper Manual Paper Pape	PEE algos to ten regard na lagosi ha ango d'ha proveling. The quaster sales to PEE's 2013 General flate companying proved na lateria data angoti di PEE ha GC proveding and PEE algopting and real angoti di ha proveding at la ten ma querprint esta.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.mar.acm/mar.ach/w/formmos/ach/s /afrid-management/sear/within- disated-failfitters/solidie-achigastes- glass/inference-door/2023/csik-doorates_201.etg	۰	NIA	6.1.8.1.3.1	Crit Operations and Procedures	Rapid Earth Fault Current Limiter	N/A.
35	CallA	Set WWP-11	CalPA, Set WMP-11	3	Call A, Sur MM-11, D3	FIGUR 2007 MICs for the TLE Restored TIAM (5)(c)(d) data the Manney specified to provide the main of PC 13-5 - Amounta Wite Datas Magniting PC 2007 Mics and Mics an	next captor to be purposed for sequence data by Marc 2014 Min C 20	Put-Wa Li	452003	4/10/2023	4192023	nen orazona esta de desta esta de la composición	ō	NIA	818131	Gel Question and Providence	Rept Earth Flant Connel Linter	565
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CaPA_Set WMP-11_Q4	Releting to Idah PALS 54 Advances (5. 2022, wares ASM i data ta bilanda yangkang MEFL, Basta at on ordina beingi yang basa sanadar tapawatanya in kunka, KEE basa kanya yang basa sanadar tapawatanya in kunka, KEE basa kanya yang basa sanadar tapawatanya inkuta, kanya yang basa sanadar tapawatanya yang basa sanada tapaka yang basa sanada yang basa	a) Yee, our plane have changed over the part year from what was expressed in the quote clear above from our WMP. b) POLE at not planeting any RETC despiryments unit alter complete evaluation of the descentation project and successful despiration. The bischerichy give source implements POLE at valuating big profiles during independent Q de describer in maynese to subject (b), no additional subsidiants are planeted for ReTC- deployment at this line.	Put-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/pge_global/common/pdfs/s after/emergence-preserred-ans/initual: glasster/withins/solidice-siligation; plas/inference-docs/2023/CaAdvocates_01.rip	٥	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
85	CalPA	Set WMP-11	CalPA_Sat WMP-11	5	CaP4_54(1939-11_03	Note that the second se	Parameter mer has hadron for the sequence of domention. Varia 2013 2013 2014 2015 20	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	httas://www.apr.com/www.ite/buf/monitors/afful/ distanterarence.executions.ite/atrust. distanter/additions/addition-adaptore. zieker/adminus.doi/2010/2010/2010/2010.01.01	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limber	NA

89	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CalPA_Set WMP-11_Q5	In Discrete 2017, PGLE presented and the IDPD Expression. See Medh. 26, ISPC, Parenterland, et al. 2018, Possible and the PGLE Expression. See Medh. 2018 (2012) Expression. See Medh. 2018 (2012) Expression. See Medh. 2018 (2012) Expression. See Medh. 2018 (2014) Expression. See	PCLE science to the segment at largend the scope of this proceeding. Note-building and without waiving this objection, ACLES requires the Anti- Mark Science and Access and Access and Access and Access and Access and Access and ACCESS an	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_slobat/common/adh/s afstafementenco-propredensa/natural; disaster/widthew/adidite-adjagators plan/reference-doss/2023/Calkdwoates_011.pg	O NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber	NIA
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_SetWMP-11_Q7	bit if the same hand in the one dense ranks are not added meetings. We can be added and the one dense ranks are not added meetings of the DER is based on the DER is a same hand the DER is a same hand the Hermiter (DER is 2021 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and in the Hermiter (DER is 2022 OMP at page 275 and the HERMITER (DER is 2022 OMP) and Hermiter (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and Hermiter (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP) and the HERMITER (DER is 2022 OMP) and HERMITER (DER is 2022 OMP		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	http://www.ogs.com/pge_global/common/edit/s effstufemenency-oncorreferma/natural; disaster/wildires/wildire-estigation- glass/inference-com/2013/FalAdoutates_011.cbs	0 NH	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Carrent Limiter	N/A
91	Cull A	Set WMP-11	CallA, Sat WMP-11	5	Garin, Ser 1999-11, 08	 POCL 3.202.000 - Hang 221 - obtained. POCL 3.202.000 - Hang 221 - obtained. POCL 3.202.000 - Hang 223 - obtained.	In hypothesis (HIC): Register applicate of could and could sharp to be per instantion. In CAI of Point Values persons and the counterpoint of the PCI Counter application of the Count	Pa-Wa Li	452023	4102003	4/182023	ten filma an an la distribution and dis defautamente as a dans betar defautamente distribution angente defautamente distributione distributione defautamente distributione distributione	о на	618131	Gel Openias nel Pranton	Rept Earth Fast Const Linker	504
92	CalPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q2	At which substations, other than the Calisloga substation, has PG&E tested REFCL?	We have not leaded REFCL at any substations other than the Calistoga substation.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildires/wildire=mitigation-	0 N/A	8181.31	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
93	CalPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern Galifornia Edison (SCE)?	Yes, PGAE REFC1, project engineers regularly engage with Southern California Edison to tendwork our findings and share results and learning, of nois, SCE has fewer circuit miles of existing underground cable at heir REFC1, demonstration rate.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	olan/reference-docs/2023/CalAdvocates_011.in https://www.pge.com/pge_global/common/pdfs/s afets/emergence-preparedness/natural- disanter/wildline-mitigation-	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group califormiting and sharing lacticical reports.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	olan/reference-docs/2023/CalAdvocates_011.rin https://www.pge.com/pge_global/common/pdfs/s afets/emergence-preparedness/natural- disaster/wildline-mitigation-	0 N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
27	CalPA	Set WMP-11	CalPA_Set WMP-11	14	Carpy, Ser WWP-11_OH	end in 1920 handoorin (1920)a 1944 - Maria Maria III ayaa ya y	Chrogeness analysis to approximately the property of the	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	tian Jawa asaaning ahidana adalah Bana dari dari dari dari dari dari dari Bana dari dari dari dari dari dari dari dari bakence dari 2007 addanatan. Di Lar	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rept Eath Fault Connet Limber	NGA
95	CalPA	Set WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Please state the dates when PG&E finished evaluating the following: a) The significant changes to be goint regulated to implement REPCL technology, b) The count estimates for an changes, changes, and the table date of the state of the state of the state of the SPCL on PG&E's system.	n) – d) We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	httos://www.pge.com/pge_global/common/edfs/s arkety/emergency-preparedness/natural- disanter/wildfire-milipition- plan/reference-docs/2023/Calkdyocates_01.cip	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Carrent Limiter	NIA
22	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_018	Please provide all available documentation, studies, and analyses evidencing PG&E's conclusions on each of the following aspects of PEPLC doptyment: the provide all available of the provide the please REFCL technology, b) The constrainment instantiations around due to such changes, and (1) The subground instantiations explained due to such changes, and (1) The lawly community instantiation provide due to such changes, and (1) The lawly community instantiation provide due to any changes of the PCL on PC&E's system.	a Pleasa see Nays, Royan et al. Seconds: "20050-05 00% of restance Public Research Depart & Automa 14 2005 In Seconder of an on Automatic of the Mathema Integral Teacher and Automaticational Mathematication Pleasa restars Particles 1 and Variational Conference on Automatication Plantacional Defaultication Pleasa restars Particles 1 and Variational Conference on Automatication Plantacional Defaultication Pleasa restars Particles 1 and Variational Conference on Automatication Plantacional Defaulticational Defaultication Pleasa restars Particles 1 and Variational Defaulticational Plantacional Defaulticational Defaultication and Automatication Plantacional Defaulticational Defaulticational Defaulticational Plantacional Defaulticational International Defaulticational Defaulticational Defaulticational Defaulticational Defaulticational Defaulticational Defaulticational Defaulticational International Defaulticational Defaulticationada Defaulticational Defaultication	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httas://www.age.com/age_global/common/edit/s 	0 NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
95	CalPA	Set WMP-11	CalPA_Set WMP-11	12	CaPA_Set WMP-11_012	PCEC 2002 YMDF (Jugge 772, datas) Net Thread of Index (auth) Anages to the grid in the network frequency Mit may calculate landsmin use in a COLEMAN Conduct Datability and Partial Vidage Datability. Regarding Downed Conductor Detection (DCD), Vidat Charges to Beg of an engaged of PCEC to inplement the kardwalogy ? () Cons PCEC have a cost extende to the displayment of COC? () The assess to relate it is an addite according to hood grid probability.	In instantial suscession, the solution provides and the solution of the solution of the solution of the solution control solution. CCD may not explore a physical "sharps in the syst" or it may require the local solution of the solution of	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pas.com/pgdobal/common/adfu/_ afstylenserency_organstees/natural_ disastee/wildfres/wildfre-mitigation_ plan/seference-docs/2012/CalAdvacates_011.cig	0 NIA	721	Wildline Millipation Strategy Development	Gverview of Mitigation Initiatives and Activities	NIA
95	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	All FB assess to search to a transmission based on setting the constraints'. PAGE: 3 2023 VMPU approx 7.3, notable study Panels of making cosmb changes to the gotd, we are non- transmission of more constraints' and page 73, notable study Panels of Namels cosmb changes to the gotd and the setting of the set setting of the set setting of the setting of the setting of the setting of the set setting of the setting of the setting of the setting of the s	a) Partial Veltage Detection (PVD) does not require a "change to the grid." the shakment quoted above refers to how this makes PVD a cost-difficult action. b) PVD a valid endb S-avier and 4-avier systems. c) No. as there is no cost to "depicy" PVD. c) No. as there is no cost to "depicy" PVD. d) Avier systems are the response to subgent (c) show.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ope_global/common/pdfs/r. 	0 NIA	721	Widline Mitigation Stralegy Development	Overview of Mitigation initiatives and Activities	NIA
102	CalPA	Set WMP-12	CalPA_Set WMP-12	1	CuPA_SetWMP-12_01	Bigging Table 3: () this of Figure () be any given () can be proved to () the () for () the	4 Site decrement as non-ice an 2023 MMM administric hits Telenamin Telenar in Nonexa frames and the STM of Control of the Telenar for the Integrating the encounter of Control of the Telenar for the Telen	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.psc.com/pag_dobal/common/odd/s/ gday/wangrocy.psgapardsas/vatural- disastra/ballom_schildre_mitigation_ glan/stference-doci/2013/Faikdomotes_012 mg	0 NH	9.12	Public Safety Power Studoff	Identification of Prequently De-Energiand Circuits	N64.
102	CalPA	Set WMP-12	CalPA_Set WMP-12	1(x)	CalPA_Set WMP-12_01(n)	Regarding Table 3-2 (Lass of Property). Converging (Crank) in Appandix of a PCAEL, NMD, in scattom Taburans Tainer, Promote Table Tables, Tables Charles and Parket of the PTS of Crank Tables for the Manage distribution charl Roy Manage Table, and S. 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	In his spikel as a trial of the spikely the semigration Cardin hand on the semi hand in our wates. The first function that does not yet of other hand that is the spikely SPE physics. The semi setting of MMCR and the spikely spikely spikely spikely spikely of physics spikely spi	Holy Wehrman	4/6/2023	4/18/2023	4/18/2023	htte://www.exe.com/exe_dobal/common/addi/ 	T NK	9.12	Public Safety Power Studoff	Identification of Prequently De-Energized Circuits	NIA
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_SetWMP-12_Q2	Regarding Table 3-2 (Lind of Request) (b-energined Christip) in Appands of of PCRE2. MMP, the onliver Mansoura Takes or Planet or Name (base) (Massica Net Heed Tora Appand of Table 3978). Concil is bark to the Mansoura Takes or Name (Barky Manness, 2002, 2014) for each of the Manness Takes of Christian (Barks, Christian States), Takes and Table 2014 (Name (States)), Name (States), Name States, States), Name (States), Name (States), Name (States), Name (States), Name Massica Massica Massica Massica Massica Massica Massica Massica Massica Massica Massica Massica Massica Massica	c) The constraint of (a) the constraint of (b) which is a second of (b) which is a second of (b) which is a second of (b) which is a (b) which is a second of (b) which is a second of (b) which is a second of (b) which is shalf b) is provide this constraint of (b) second of (b) which is a second of (b) which is shalf b) is provide this constraint of (b) second of (b) which is a second of (b) which is shalf b) is provide this constraint of (b) second of (b) which is a shalf b) is provide that the second of (b) second of (b) which is a shalf b) which is near the table is reasonable of (b) second of (b) which is a second of (b) which is a second of (b) second of (b) which is a share of (b) which is a second of (b) second of (b) which is a second of (b) which is a second of (b) second of (b) which is a second of	Holy Weteman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/s akta/emergency-proparations/instants/ disaster/addition/addition-milipation- glan/reference-docs/2023/CaMdworates_012.zjg	0 NIA	9.12	Public Safety Power Stutoff	Identification of Prequently De-Energized Circuits	NIA
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2(s)	CaIPA_Set WMP-12_02(x)	Regarding Takes 2 (data) Threaded the descention of Calcular A provider of 1 of 2024. NMA in contains the term of the term of the descention of the descent	In here solution of a 24 of Proparation Science and the control here of the same bard is not result. The 15 relationship is the same bard is the same bard is the same bard is the same bard in the same bard is	Holy Wehrman	4/6/2023	4/18/2023	4/18/2023	http://www.pge.com/pge_global/common/pdfs/s aktiviemerence-onservedenas/initual- disate/publics/widthers/stille glan/reference-docs/2022/Calhduncates_022.co	O NIA	9.12	Public Safety Power Shutoff	Identification of Prequently De-Emergized Circuits	NIA

355	CuPA	Set VMP-12	CalPA, Ski WalP-12	3	Call9, Ser HIM-12, 23	10) 1.44 Stu 107, 104 Stu 107, 107, 107, 107, 104 a) New apply have field Applying Hyperson Distriction Network Network of Control Analysis (Network) (Network) (Network) Students of Lander Network of Control Analysis (Network) (Network) (Network) Students of Control Network (Network) (Network) (Network) (Network) Students of Control Network) (Network) (Network) (Network) (Network) Network (Network) (Network) (Network) (Network) (Network) (Network) (Network) Network (Network) (Ne	All the apply to tempore devolves detailed (Debulant Debulant	Holy Wahman	4/82003	4/11/2023	4/112023	tan ilan an acha dalaman kila distante ang	o	NA	8.12	Putic Safey Proce Distal	Mantification of Programming Consults	NA
106	CalPA	Set WMP-12	CalPA_Set WMP-12	4	CadPA_Set WMP-12_Q4	Regardle Table 3-2 Jain of Program (D) bearsegined Crashis In Regardle 1 of PCLR1 NMR definitions can demy bearses as a data of Program (D) and the State 1 of Program (D) and the State	Ased for early special of States PBP et al. Capital of the Respective Queenergies Oracle Mark West Facus to a to Energy and the second special of States PBP et al. (2014) and the States and States and States and States Planes and any and special special special special special special special special special planes and special special special special special special special special special distances and special special special special special special special special distances and special special special special special special special special distances and special special special special special special special special distances and special special special special special special special special distances and special special special special special special special special special special distances and special special special special special special special special special special distances and special special distances and special special distances and special spec	Holly Wehrman	4/02023	4/11/2023	4/11/2023	bitas //www.age.com/age_global/common/adfu// afastic/energency-compandensi/initual; gluant/witherwholffer-antigetion; glan/reference-doss/2022/CalAdvacates_012.pg	٥	NIA	9.12	Public Safety Power Studieff	Identification of Prequently De-Energiand Circuits	NGA
106	Cal9A	Set WMP-12	Ca89A, Set W189-12	4(n)	CaPA, Sat WeP-12, D4p)	Regarding Table 2 (Late of Propertie) Convergent Circuits) in Agenties of of PSAIS WMP debetation control Regarding Table 2 (Late of Propertie) Convergent Circuits) in Agenties of the PSAIS WMP debetation control Reg 2 (2) (2) (2) (2) (2) (2) (2) (2) (2) (The hose quarks of the difference of the second se	Holly Wehrman	4/8/2023	4/18/2023	4/18/2023	tatur tana at an ing a data tang a data tang at a ang at ang at ang at a set at a set at a ang at a set at a set at a set at a ang at a set at a set at a set at a at a set at a set at a set at a set	ø	NIA	912	Pade Soley Power Stated	identification of Pregendy De Enregions Direction	NA
907	CalPA	Set WMP-12	CadPA_Set WMP-12	5	CalPA_Set WMP-12_QS	Regarding Table 5-2 (Julis of Prepareting Development Crash) in Agenceding of ad VSLES VMDF transmission stratules Regarding Table 5-2 (Julis of Prepareting Development Crash) in Agenceding of ad VSLES VMDF transmission stratules 124 (Julis 2012) 2022 (JULIS 2012) 2023 (JULIS 2012) 2023 (JULIS 2012) 2023 (JULIS 2012) 2023 (JULIS 2012) 2023 Regarding Table 2023 (JULIS 2012) 2023 Plana and allo terr amy contenues trademistic frame indigation by PPS produced, JULIS 2012) 2023 (JULIS 2012) 202	a) We downian a new no 2020 WW dokuman he Wakawa Yan, or Khora Le Ni Kana, u Muka Kana Kana, an Kana Yang Kana Ya	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfi/j global/commerce-onservations/instructure distantival/segretions_distantistication_ glan/inference-docs/2023/CalAdwordss_02.20g	0	NA	9.12	Public Safety Power Shutoff	Identification of Prequently De-Energized Circuits	NUA
907	Cal93	Set WMP-12	CadPA_Set WMP-12	5(x)	CuPA_Set WMP-12_05(s)	Regarding Table 22 (also of Program R) Deverging of Circles) in Agronds 7 of PCLES, VMRP Interestination circulate Development that the UR VF risk region of the UR VF regarding and Circles) in Agrond 20 and 20 a	We have updated as of Lat of Property Co-encoremptified Costs have of one serves the entropy of Lates Costs and Lates and Lates are shown for a strength of Lates Costs and Lates and Lat	Holly Wehrman	4/8/2023	4/18/2023	4/18/2023	htte://www.esc.com/one_doub/dourners/tethub etra/ensergeouperstandous/tetrus/ double/within_initiality_ensergerou- etra/inference_dou/2021/Cabibanate_022.com	o	NIA.	9.12	Public Safety Power Studiel	Identification of Frequently De-Emergized Circuits	NGA
106	CalPA	Set WMP-12	CalPA_Set WMP-12	6	CalPA_SetWMP-12_Q6	PCRE v WWP p. 711. Section 31.2, states that "This table (Table 3-2) does includes the velopedan measures tables. Programs to be an equivalent to the state of t	a) we consiste at error no 2022 view catalost ne w Maaard sauk, or visiteto to el Lawr, b Maace ten el trapet, de Catal el Barry 2024 (Catal el Barry 2024) (Catal el Barry 2	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	httos://www.nas.com/nas.slobal/common/edit/. 	0	NA	9.12	Public Safety Power Studoff	Identification of Prequently De-Energiand Circuits	NIA
100	CalPA	Set WMP-12	CalPA_Set WMP-12	7	CalPA_Set WMP-12_07	Regarding ACIPCRE 22.53 (Sourch) Mitigation Banefits of Reacting PDPS Socies, Scopes, and Pressure() on MMP p. 257273, a) Phase september with the Mathematic and the regards (in terms of resemption) PDPS and the reacting of the reacting of a set of tables to the reacting of the r	at Table TORS 22-331 here an outneem employed and or contents regulated in the analyse, as a speciated in 2022 and 2024 to the strength employed probability of the regulater and the analyse, as a speciated probability and a special employed probability of the special employed and the special employed probability of the special employed probability of the special employed probability of the special to an employed and the special employed probability of the special employed probability of the special to an employed probability of the special employed probability of the special employed probability of the special to an employed probability of probability of the special employed probability of the special to an employed probability of probability of the special employed probability of the special to a special to an employed probability of probability of the special employed probability of the special to a special to a special of the special employed probability of probability of the special employed probability of the special to an employed probability of the special to an employed probability of the special employed proba	Holly Wehrman	4/62023	4/11/2023	4/11/2023	http://www.oge.com/pag_doha/kommon/adfi/s afate/energence.orginedenai/nttural; disater/widtren/widtre-entgation; gim/sference.dos/2021/Faihdonates; 012 pp	o	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-35 – Quantify Milguion Benefits of Reducing PSPS Scale, Scope, and Prequency	NIA
110	Curk	Set 1007-12	CaRV, Ski WMP-12	8	Cally, Ser War-12,08	Agarteleg Sector 2.3 (1)/bits of 1 and/o and Storage Decision Anking Process for storage 3PS/997976 Basis Internet and Landau Anti-Alice Contrast Decision (2004) 7 and 1000 and 1000 and Sector 2004) and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 2004 and 20	All and a second	Holy Wehrmen	4/82023	4/11/2023	4/112023	Yan Joong an onlyan a the loss of the loss	o	NA	923	Public Saday Prover Stand	Outries of Tractical and Strategic Destition Maring Protocol for Strategia y Patrial PSPI (South as Doubless Twe)	NA.
***	Cal9A	Set WMP-12	CallPA_Set WMP-12	9	CaPA, SK WMP-12_09	Bagandrag XMP y 123. Societor 32.4 (Photosch for Miganing Yao Public Stating Inpussion of PDPS, Societing Reports of Pol Responses, Namelino C. et al. Alliano, Operations of Resonance Stational and an et al. What Resolution Constrainments in advanced: Transient Stational Resolution and an advanced of a particular PDPS analysis. The advanced and particular PDPS and advanced and an et al. Stational PDPS analysis. The advanced of particular PDPS and the Resolution of the Resonance of the Alliano PDPS and advanced and particular PDPS and the Resolution of PDP and the Resolution of the Alliano PDPS and the Resolution of PDP and the Resolution of the Resolution of the Resolution of PDPs provides in monipole of any land task transposition for particular Specification.	Index of the extrements in the term of the set that and that and the SC-Lever from its sing musice transmission. The set the set the set of the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	http://www.pp.com/pp:_chaluformma/chily/ defacturements-in-standards. Estimications-in-the analysis participance-in-chaluration. The analysis of the analysis of the analysis participance-in-chaluration.	1	NA	9.24	Public Safety Power Statest	Protocole for Mitgating the Public Solidy Impacts of PDPS, housing inputsion on Public Mapacelary, Head Scar Publics Definition of the PDPS of the Public Definition of Water Electrical Corporations/Agencias	NIA
112	CalPA	Set WMP-12	CalPA_Set WMP-12	10	CalPA_Set WMP-12_Q10	Reparelog 1925 and the notion-only soft D155 wellow. If JReam devices the devices-molecular process for a subset in the NCAE includuates but devices in softer D155 wellow process. In address of the D155 wellow process for a subset of the D155 wellow and D166 wellow process for a D155 wellow process for a subset of the data D155 wellow () Present data context of the data context of the data context of the data d155 wellow () Present data context of the data context of the data context of the data d155 wellow () Present data context of the data context of the data context of the data d155 wellow () Present data context of the data context of the data context of the data d155 wellow. () Present data context on P144 collars 1556 data g1556 well process.	As a set of controls' transmission of the Statement of the control of the Statement of the	Holy Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.exe.com/pge_stabal/common/cdfs/s adat/commence_program/cdeas/ratural. disate/adates/adates/cdfs/stabal/common/cdfs/ glan/reference-docs/2023/CalAdvocates_012.cog	0	NIA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NA	NG

115	CallA	Set WMP-12	Ge9,54089-0 1	GaP9,54(1009-02,011	Appending control incidence to contract to 1975. It closes PGM provide estillations of other control incidence is used on the PGM satings as a warkloff (The sating markets), but in the devices is sufficient as a control in success of a source that is a depict (PGM sating markets), but in the devices is sufficient as a control in source that is a depict of PGM sating markets, but is a device of the source of the source of the devices of the source of the sourc	• The has a diverse applies the considerer of PAIDs Stadies (PaiDs Stadies) as a statistical or the only statistical or the	Holy Webman	4/8/2023	4/11/2023	4/11/2023	men frammen en beste als betremen of disk data her en	1	NIA	81811	Sel Operations and Proceedings	Protective Equipment and Device Setting	NA
116	Carro	Set WMP-13	CaPA, Set WMP-13 3	Cathy, Sar War-13, C3	Table 7.5.1 (m.g. 2014) FOREY WWP orders the following stylicities with an estimated completion advect 102023 The memory orderating constraints, have and the following of the combane (and provide the memory orderation) and the provide the memory orderation is and the straint order that the straint orderation (and provide the memory orderation) and the straints (and provide the straints) and the straints (and provide the provide the provide the straints) and the straints (and provide the straints) and the straints (and provide the provide the provide the straints) and the straints (and provide the provide the provide the straints) and the straints (and provide the provide the provide the straints) and the straints (and provide the provide the provide the provide the provide the provide the straints) and the straints (and provide the pr	a Content Mangement Organization (Calculation) and a file any strength of particle particle and particle (Calculation) and the strength of particle (Ca	Holy Wehrman	4/8/2023	4/12/2023	4/12/2023	um Press an only a physical second for the second s	٥	NIA	826	Wapation Management and Imposition	Open Work Online	NA
117	CalPA	Set WMP-13	CallPA_Set WMP-13 4	CalPA_SetWMP-13_04	Figure 3.5 km p. 202 of PGEE y MDP offset the Mining dipoles with an schedule complete deal of the Mining dipoles with an antibiotic completion deal of the Mining dipoles with a schedule dipole di di di dipole dipole dipole dipole dipole dipole dipole d	The time higheritary homoseness (24) appropring which is to Via approximate the constraints the sequences of provident of the Via approximate (24) and via approximate (24	Holy Weleman	4/6/2023	4/12/2023	4/12/2023	Miga //www.gas.com/gag.globai/communi/adb.i/ Admini-futuramena-gama andara Samangan Amani-futuramena gina/winnessa data/2013/cdividentama.gli.ing	o	NA	8.28	Vegetation Management and Inspections	Open Work Orders	868
114	CalPA	Set WMP-13	CalPA_Set WMP-13	CalPA_Set WMP-13_Q1	Figure PCBE-7.1.4-2 on p. 255 of PCBE's WWP shows Down Conductor Detection (DCD) is to be implemented or 4-aire databution. a) to zee PCB plan to primarily implement DCD on 4-aire databution, 3-wire distribution, or a mit? b) Planeas data the mutant or downland circuit mite of 3-aire databution in PCBE's HYTD. c) Planeas lattle the mutant or downland circuit mite of 3-aire databution in PCBE's HYTD.	Where we divise which is the base constraints, i.e. down y propose represente opposite transmissions as a constraint opposite transmission of the base	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/s adstylemengency-preparedness/natural: disater/wildfires/widdfires-mitogation- plan/reference-docs/2023/CalAdvocates_03.2.pp	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices	NIA
115	CatRA	Set WMP-13	CaRN, Ser War-13 2	Carry, Ser WIP-13, 02	Tanks 5.27 mg, 556 of POSIC's WMP exercision get exercision mounts in young, multiding Tanks 5.27 mg, 556 of POSIC's WMP exercision get exercision and the VFA expedient of detaining all planets the type of fully, experiment blane, working with the type of the type of the VFA of Detains the type of the type of the VFA exercision and the VFA expedient of detaining and the VFA exercision and the VFA exercision and the VFA exercision of the VFA exercision of the VFA of Detains the type of the VFA exercision and the VFA exercision of the VFA ex	 Deschard a foreignet to PA's a sequence to solve continue may prove source of ording anomaly may be a solve and a sequence of the particle and the particle and the particle and the particle and a sequence of the particle and sequence of the particle and the particle	Holy Wehman	4/8/2023	4/12/2023	4/12/2023	tim free en mine de la factoria de l Canada de la factoria	٥	NIA	8331	Station Assess of Frendry	Eading Systems Technologies, and Proceedings	NA.
118	CalPA	Set WMP-13	CallPA, Set WMP-13	CalPA_SetWMP-13_05	Tests 74 or (p. 27-313 of PGM* VMP* line the typical crudit arguments (i.e., valued arguments and the SMM* VMP* line the typical crudit arguments (i.e., valued arguments are the SMM* VMP* VMP* VMP* VMP* VMP* VMP* VMP* V	²¹ WMP-Discovery0202, DB, CuldAncodes, 017-0202 Page 2 u) Finame saw "Who Floorwoy022C galactic Caldwordsin, 015 02005/Hol1.dbh." This is shown in bih TopPiak, Table' colores a land F. The SARID invocation and hand on reliability of data balanese 2002-2022. Wile a very limited data aid on PEPSS preformance, the SARID invocation is doricle land may very significantly, Some window, in the SARID wave with or without EPSS selfings bid codel have activity in the SaRIP years. As we collect more data, the SARID invorsati kill invocation.	Holly Wehrman	4/8/2023	4282023	4/28/2023	bien Henre ant comfere disbeitenmenstellen skilt demagnen propretensischen der Ansterfolgen skilten sengen gin beformen den birthe sengen sin beformen den birthe skilten	1	NIA	7223	Widle Migdion Strategy Development	Projected Risk Reduction on Highest- Risk Concells Over the 3-Year Wild [®] Cycle	NGA.
119	CalPA	Set WMP-13	GalPA_SetWMP-13 6	CaPA_SetWMP-13_D8	Table SEE 4.2.2.1 or p. 158 of PGE's NMP lash har annangamen value defauld han the mass MMP of the SEE performance annahysis party to determine the default of them values are built of TGE's WFC matching of the them the second secon	The second seco	Holy Wehrman	4/8/2023	4/12/2023	4/12/2023	https://www.agr.com/www.shiho/inverses/anti.k Antidementerior.com/antidementerior. <u>Antidementerior.com/antidementerior.</u> Antidemente.Anti/2013/-34.4 destate013.com	٥	NJA	6222	Ruk Methodology and Assessment	Сотвериятов	NA
121	CalPA	Set WMP-13	CalPA_Set WMP-13 8	CalPA_Set WMP-13_Q8	For each of the following programs, what motion does PGAE track to validate their impact and effectiveness at mitigating the impacts of PSPS events? a) Target 20 Unlichtation Monografia b) Community Micrografia Enablement Program c) Micrograms (Parking)	 i) We have Meynenithis (MA), consistence indigated, and the number of samples per location each season to validate the impract and effectivement of Temporary Distribution Methymorphic. b) We tank it environm the Sequency and duration of the intropolid's usage, along with the number of barreliting customer accounds. 	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.ppe.com/ope_alobal/common/adfs/s afety/emergency-preparedress/natural- disater/widfires/widfire-mitigation-	o	NA	8.1.2.7	Grid Design and System Hardening	Microgrida	NA
122	CaPA	Set VMP-13	Carry, Ski War-13 8	Carry, Service-13, Gr	n tildensom fansetate Fannese. Gen fre blaning program kress anj vegat en catherer satisføl (s.g., hvyaarsy ar duetten ef satiges) in person "Fanne staten por e response person" Fanne staten por e response (a) Connvel (satiges) fannese Person (a) Essenget hondes Program	a Plane sea or answers is index[1]: a Debution merges is not setting of the power commonling cardial cardian, or "Main Shear", is high public provide another in setting hardless and shear commonling resonance and related in a setting or advances in parallel by 1978 is setting in a setting hardless and shear commonling resonance and related in a setting or advances in parallel by 1978 is setting in a setting of the setting of the setting in a setting of the setting of the setting of the setting of the setting of the setting of the setting of the setting of the setting of the parallel groups with the managed bring is build by the shape.	Holy Webman	4/8/2023	4/12/2023	4/12/2023	generalitetenen den 700000 anderen 7000 tenen / eren ga eren jage de tete Annenen (gelle), ektoren ga eren jage de tete Annenen (gelle), ektoren generalitetenen de tete anderen (gelle), tete Annene den 20000 anderen (13.6)	o	NIA	8.127	Gid Stage and System Heckney	Mongota	NA
123	CalPA	Set WMP-13	CalPA_Set WMP-13 8	CalPA_Set WMP-13_010	Figure 7-1 or p. 208 shows a skey declare in die after 2025. 14 Maar producterfal als to die die ta Na diede. 19 Maar producterfal als statistich als statistication als die 2026 fann is to 2025 2029 period?	c) The constart first subsyste decisies in this direct 2228 spaces in the expected, continued range og i andergrounding men bene men ander an	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.ppc.com/ppc_global/common/pdh/s deta/commence-partpeter/slows/natural. disaster/withten-sciente-assignation. glass/withen-c-docs/2022/Cahdwastes_021rp	٥	NIA	722.1	Wildline Mitigation Strategy Development	Projected Overall Rak Reduction	NIA.

120	CalPA	Set WMP-13	CadPA_Set WMP-13	7	CalPA_SatWMP-13_Q7	section 7.2 (every 37:5714 of 75242 vMeV yTGM classes, "Via descense that EPES is non-inducting all and 2010 CEC, see that the ONL was in the anymetric the VPS TREAT of 2017. The ONL of the ONL was in the anymetric the VPS TREAT of 2017. In CPES is a washing dragon program in calculate IAM which is practice. Show the washes a practice and the ONL of the ONL was in the anymetric the VPS TREAT of 2017. In CPES is a washes dragon program in calculate IAM which is practice. Show the washes a practice is the only of the ONL was in the only of the ONL of the ONL of the ONL of the ON	C These are averal status that are constrained with a decidy balance the religibius progress Educated Theoretics Adult Adulting (EDUS) and Adultications and a decide theory adult adult adult (EDUS) adult adu	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	<u>tata New estar les debalantes fabb</u> <u>detalempero paparden Jutani</u> <u>desta letter de des antestas</u> gial <u>detense dos 2013 (debastes</u> , 01) es	٥	NIA	72.1	Welfre Milgation Strategy Development	Overview of Miligation Initiatives and Activities	NA
124	CalPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (separating PG&E's undergrounding program), "Arrong other benefits, the reduced pace (as compared to ptor projections) will decreman costs in the initial years of the program." Pasaes is the "other benefit" interenced in the quote above.	There are also additional barrefits 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.pee.com/pee_slobal/common/adfs/s afets/emergency-preparedness/natural- disanter/wildfires/wildfires-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
125	CalPA	Set WMP-14	CadPA_Set WMP-14	2	CalPA_SetWMP-14_02	P. 301 of PGEE's WMP4 datase (segmeting PGEE's undergrounding program), "Averag other benefits, be reduced pace (as compared by programpedical) will document cata its the behalf years of the program." Planase list has "other benefits" solutioned in the gradie allows.	The UTSAM data mutual term for applied by the renergies at the C-area (UTSAM) transition of parts of an experimental part of the parts of the renergies of the renergies of the term of the renergies in the term of the renergies in the term of the renergies interm of the renergies in the term of the renergies interm of the renergies interm of the renergies interm of the renergies interm of the renergies in the term of the renergies in the term of the renergies in the renergies in the term of the renergies in the term of the renergies in the renergies in the term of the renergies in the renergies in the term of the renergies in the term of the renergies in	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	selan ladanasa dari 1999 Balakanana matan Matan Indone nga san laga dahal kan mendudika akti dimeterpang pasa ketera katanak akti dimeterpang pasa ketera katanak gilan ladirense dari 2003 Sakabanana Gila ku	٥	NIA	8.1.2.6.1	Grid Design and System Handening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology	NUA
128	CalPA	Set WMP-14	CallPA_Set WMP-14	3	CuPA_SH WWF-14_Q3	320 of PASC 1997 discusses in the same of the same	a Nationan on years in an early share share, how many	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tatas Vienes aproximilare "stabal Vanneso Vetta aktor energence programbens Antonio distri energence programbens Antonio distributives des 2018 distributives de con alter Internese des 2018 distributives de con	٥	NIA	81262	Grid Dealge and System Hardwoleg	Braskasay Cornector	NA
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 239 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakway disconnects are used to prevent energiand 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.pps.com/pps_global/common/pdh/s afets/emergence-prepared-ens/natural- disaster/wildfires/wildfire-mitigation-	٥	NIA	81262	Grid Design and System Hardening	Breakaway Connector	NA
128	GIPA	Set WMP-14	CalPA, Set WAP-14	5	CarPA, Ser HARP-H, QS	nd Ymae dawn XBLR delannol webwn to daglwy s temporary diarbaidon micrograf I fylwe daw XBLR delamina when to microw a daglogod temporary diarbaidon micrograf?	an in Team an automater the fact that the spectra team of the sector sector of the se	Yicily Wahrman	4/11/2023	4/17/2023	4/17/2023	tama Perse ana ambar Atha San Malana Malana ang ang ang ang atau ang	0	NA	81272	Ged Datapa and System Handwards	Tempony Dahladan Mongain	NA
129	CalPA	Set WMP-14	CalPA_SetWMP-14	6	CalPA_Set WMP-14_Q6	F. 10: of PAE's YMM states, "The Antionaic Gause Aspect Monorprif (RCM) was kull in Youngh & Calimons Theory and Calimon and Paers an	a PGEN to close the PA (PGEN spin) were approximately 2.2021. PGEN spin and the project framework to provide the provide the PGEN spin and PGEN	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pgs.com/pgs_global/common/pdfs/ absts/emergency.org.arcdems/nstansi disater/wildfres/skidte-mitigation- plan/reference-docs/2023/CalAdvocates_014.sp	۰	NA	81273	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program	NIA
130	Cally	Set WMP-14	CaPA_Set WaP-14	7	CePA,SerWIP-H,07	anona P. 35: d PGAS WAP name. The account implyment of RGAP produce a match for other communities for white a data PGAE determines the account of the RGAP. ¹⁰⁰ With Markan 21 Planar product data to append the account of the RGAM.	Instruments to the data targets a term COVENTER's formation protein paramet in the the Distance Aground Prote to have a distance of the Prot Distance of the Distance Distance Distance Distance Distance New York and Prote Distance Distance Distance Distance Distance Distance Distance Distance New York and Prote Distance	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	tim Japan na sering distribution statistic Research and the series Statistic Address day 1991 Coldenses (SA) Statistics	4	NA	81273	Ord Dauge and System Residency	Connexity Mongré Engliserent Program aut Mongré Engliserent Program Program	NA.
131	CalPA	Set WM8>-14	CalPA_Set WMP-14	8	CalPA_Set WMP-14_OS	P. 350 of POLE's VMMP states, "Yes 2023, we have placead to instal devices that will provide significant installative bandhis on load to them to be anyout of POLE." In provide two microscopes of the provide two microscopes in part (a). If Plasse provide any available surdpapers or student to support year reports to part (a).	(a) provide the second seco	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	httas://www.aga.com/aga_doba/common/adiu/ ghtty/mingracy.pargaredeas/natural_ dissure/addinas/adding-astigates_ glas/advente_docs/2023/adduncess_02.4 cg	٥	NA	81281	Grid Design and System Hardening	Installation of System Automation Equipment – Dahlbution Protective Devices	NIA
132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CuIPA_Set WMP-14_Q2	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Study? b) When does PG&E expect to complete the Substation Animal Abatement Effectiveness Study?	anlahti hanuti raiolahtin. 9) The shifty wan dising kokad of on January 20, 2003. The "P51" leans at Electic Power Reaserch Institute (EPRI) was provided with PG&E Institute animal contact records, eating and huborcal animal abatiment attratiges employed by PG&E, and dim periodic information neurable to parkmith askid. 10) The kindy is expected to montools by July 15, 2003. Means and an carrowing foncedure To-2003/01 for the meganised information:	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/ppe.global/common/edfs/s afety/emergence.org.paredness/natural- disaster/widfires/widfire-mitigation-	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement	NIA
133	CalPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 303 of PGAE's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industr best practices as well as adjusted the pole rejection orbital." Please fait the adjustments that PGAE made to the pole rejection stretus.	p) in example expected to controls by July 14, July 2,	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	plan/reference-docs/2022//CalAdvocates_014.cin https://www.ppe.com/ppe_global/common/adfs/s_ adets/emergency-preparedness/natural- disaster/wildline-mitigation-	0	NA	81315	Asset Inspections	Intrusive Pole Inspections	NIA
134	CalPA	Set WMP-14	CalPA_Set WMP-14		CaPA_Set WMP-14_Q11	P. 40: of PCALS: VMPF states, "PCAE designated plan maps an ordering, server, high, medium, or lost based on plan the state of the VMPM v2 or the VMPM v2.0 in the state of the VMPM v2 or the VMPM v2.0 in the state of the v2.0 in the VMPM v2 or the VMPM v2.0 in the v2.0 in the v2.0 in the v2.0 in the v2.0 in the VMPM v2.0 in the V2.0 in the VMPM v2.0 in the V2.0 in th	Inter worken. 10 To guden konnected alven is haved on the widthe consequence access from the VCHM v3. In You pairs to review widther nisk mode annuals annually and volutionals have to guden the inspection pairs accordingly. All All and annuals with a standing of all annuals annuals and and volution in the standing standing with the standing standing with annual to the standing standing with annuals the standing standing with annuals the standing standing with annuals the standing standing with annual the inspection plan to annual the ins	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	elan/seference-dox/2023.K-shtheosates-014-zin https://www.pge.com/pge_global/common/pdfs/s global-common/pge_global/common/pdfs/s global-en/seference-dox/2023.C-shtheosates-014-zip plan/seference-dox/2023.C-shtheosates-014-zip	٥	NA	8.1.3.2.1	Aaset Inspections	Detailed Ground Inspection	NA
135	Cal9A	Set WMP-14	CuPA_Set WHP-14	12	CaPA_5419MP-14_012	Take PGLA 174 or p. 403 PGLS1 WBP down the PGLA solid 47.000 details such usion to the WBP down and the PGLA particular source that 4 wh a data to solare the backage 2020 by doing a WBP down and an effect. WBP down and an effect the source of the PGLA solar to the backage 2020 by doing with the down and solar to the PGLA takes to solar to the backage 2020 by the solar to the PGLA solar to the PGLA takes to solar to the backage and parser PGLA to solar takes to the PGLA takes to solar the backage and parser PGLA takes to solar takes to the PGLA takes to solar the backage and parser PGLA takes to the backage to 2020.	As in the strength of the stre	Holy Weleman	4/11/2023	4/17/2023	4/17/2023	time / Japan ana contene a photo formano/article alterior program and ana article and article and article of the ana article and discrimination and article and article and discrimination and article and article and article of the article and article and article and article of the article and article and article and article of the article and article and article and article article articl	٥	NEA	8.172	Open Work Griden	Open Work Onlers – Danitudien Tage	NDA

138	CalPA	Set WMP-14					Enhanced Pearetine Safety Settings (EPSS) enable capable potietche divices on a circuit to genate in 0.1 seconds or lars in order to de-energia and saletal affordad potietori(o) for a distribution system when a list or ahormal condition is distributed. That code pearses a spark and subsequent widths galance and a sid acted polyter impedance lasts. Outgas and tactors when EPSS satisfys are sanisfied or protection devices are subjerred and only one can be used as write costs on the distribution inter causing all and to the circuit. Satisfa and and are says, EPSS down at cause cataligns but and the distribution inter causing a list on the circuit. Satisfa and are says (EPSS down at cause cataligns but and the distribution inter causing a list on the circuit. Satisfa and the satisfa an											
			CalPA_Set WMP-14	13	CalPA_Set WWP-14_Q13	P. 4D of PGEV, VMMP vides. "EPSS does not cause a power calogs." Given that DPSS settings can do e-energine is free without prior warning and without an agament cause, please explain that is meat by the above quite.	and/r characterized the second	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	bites //www.one.com/ege_stabal/common/selfs/s gény/energency.preparadonss/satural- disater/seldires/addlos-entration- gian/inference-doss/2020/Calidonastes_014.com gian/inference-doss/2020/Calidonastes_014.com	0	NIA	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NGA
138	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WMP-14_Q14	Ihe FORE January 2021 EISS annothy report PGLE exercised 2:35 EISE charges in 3022. I of the EISS-Statework outputs of the second of the State International and PGLE first first and control the address many negative plan bioscher of the unsign? I) films have any EISS-Stategene charges in 3222 bit PGLE determined uses logges and by weeks hard and direct II have any IISS-Stategene Charges in 3222 bit PGLE determined uses logges and by weeks hard and direct II have any IISS-Stategene Charges in 3222 bit PGLE determined uses logges and by weeks hard direct II have any IISS-Stategene Charges in 3222 bit PGLE determined uses logges and by weeks hard direct II have any IISS-Stategene Charges in 3222 bit PGLE determined uses logges and by weeks hard direct II have any IISS-Stategene Charges in 322 bit PGLE determined uses logges and by weeks hard direct II have any III have any III have the set many memory III have any III have and the III have any III have any III have and III have have the set more III have any III have any III have and III have have the set more III have any III have the III have and III have have the set more IIII have any III have any III have and III have have the set more IIII have any III have and III have have the set more IIII have any III have any IIII have any III have any III have any IIII have any IIIIII have any IIII have any IIII have any IIIIIIIIII have any IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	a) PC6E reported 1.053 unknown cause outuges in 2022. Note that while this is indicative that a conclusive corrective action was not identified during the outuge patiel and weakondion process, it is not indicative of no graden mice. Our focus during outuge patients and waterstation is to insuface yeakon as it is aide to do a for our calcenter and corresultive. b) Outuges that occurred as a result of planned selection or from in nah current (e.g. a pump or heavy machinery start up) are examples of outuges that do organization at ingrition mice.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pgg_global/common/gdis/s global/common/gdis/s gluater/withres-solidare-antigation- gluater/withres-toos/2022/5/slobacetes_014.co	0	NIA	81811	Grid Operations and Procedures	Protective Equipment and Device Settings	NA
	CalPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_Set WWP-14_015	P. 455 of POLE's WKP share, "to 2022, we equanded the scope of EPPS is all HPMs in our service territory and which adjusces (FMS5 builder areas." (b) POLE of the equation of the PDS to all HPMs and all HPTO? (c) POLE of the equation has non-pole HPTO to 2022, all HPTO? (c) NO20, will be acope of EMS5 core all HPTAs and all HPTO?	a) EPSC appealing was extended to 100% of HPIAA 2022. OUSS of HPITO was not beginded. 10/EASL HPIRA was an expression after mpice to some min A hPAGE Stadel (MPAR Stadel) (FMIS) (Stade Stade) processes 10/EASL HPIRA was an expression after mpice to some min A hPAGE Stadel (MPAR Stadel) (FMIS) (Stade Stade) processes manuals in a categorophic utidies and executively, is used for EPSC scope); 10/EPSC appears and the some minimum state of the some stade for the ACML X201 and X202 MPAR Stade Stade Stade MPAR Stade S	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pse.com/pse_elobal/common/edfu/ afets/emergence-prepared-ress/natural; disaster/wild/res/addine-entgation; glan/reference-door/2023/Lahdyncates_014.cp	٥	NIA	81811	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
139	CalPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	Cal Advances indextees that a chical support that has here undergranded range that experiments 1955 subscripts, it arrayment to approximate the chical support that the subscripts of the support of the chical support that the subscripts of the su	d: Plane are associate to Conflict TB: di Vis, No tatalamento nonce TMM E i autolicity for at advancessa segment sucid effect the underground section, it is di Vis, No tatalamento nonce TMM E i autolicity di advancessa segmento registro auto ha Terpi Morgolici nany possibili este non bia underground cello finanza segmento, religiorito auto ha Terpi Morgolici nany possibili, ante non bia underground cello morgone. Nenevo Terpi Morgolici nano possibili este importany antegrato da la senauca cambrateria, andre najet charging weblier conditions. A finanza secondo da la senauca cambrateria, andre najet charging weblier conditions.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pee.com/apr.statu/common/edis/s 	0	NIA	9.15	Public Safety Power Studoff	Performance Matrica Mantified by the Electrical Corporation	NA
540	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PCAE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPE do-emergizations due to upsheam or downtheam segments becoming subject to PSPE? (b) if the answer to part (b) as yas, places provide the results of any such studies. (c) if the answer to part (b) as no, please explain why not.	cfl Sar averages to h (a) No, we have not performed a study or back cast mentioned in the question. b) Sar expresses to a. (c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant menual effort. However, back cast exempt data was used to analyze the expected reduction in customers affected by PSPS for future underground work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pae.com/pae_elobal/common/odfs/s afety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- plan/efference-docs/2022/S/alAdvocates_014.rip	٥	NA	9.15	Public Safety Power Studoff	Performance Metrics Identified by the Electrical Corporation	NA
541	CalPA	Set WMP-14	CalPA_Set WMP-14	18	CalPA_Set WWP-14_Q18	a) Has PGLE performed a shady or bask cast to predict the likelihood that an undergrounded segment will be subject to an DPSS biggered downgradients due to predicate or downsheam regressible to EPSS1 (2) The summer to part (a) is yas, please provide the results of any such studies. (c) The summer to part (b) on op, please aprovide with regression of any such studies.	which findings that and a set which also are local to a high the expected radiation constants and defined by PSPT for 10% Which are implemented by any other any expected radiation of the expected radiation of the expected radiation for the set point and undergraded the PSPL for any preparation of the product of the displacement of the expected radiation of the expected radiati	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pec.com/pec_dobal/common/adfu/c adsts/emergency-perpared-ex.fnatural- disater/wildhren/wildhre-mitigation- plen/reference-docs/2020/CalAdvocates_014.rip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
542 	CalPA	Set WMP-14	CadPA_Set WMP-14	19	CaPA_Set WMP-14_D19	Parage product fract of days includes the document for \$200, 500 and involved as indergrand electric. 10 Gen & An control 10 Gen & An	NeXE displays to the space as largest the space of the proceeding a contraction by to NEX. 2021 NME Methodical gas and an one of the an algebrase matrix to the stress inclusion. We have a space of the space of t	Holy Wehrman	4/11/2023	4/28/2023	4/28/2023	htm://www.esc.em/www.stabulinemens/addu admg/www.gorgowgowdows/html:/ Bastar/addina/addine-adatatas ginte/information/addinesestar() (14 cg	1	NIA	842.1	Emergency Propanolosas	Ownew of Wildle and PSPS Energiney Preparatives	NIA
543	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PGAE replace any distribution poles as part of the WMP activities for which PGAE that not takly seconem the original cost of the pole? b) if the sames to part (a) a yas, which was PGAE's paradian regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? c) if the sames to part (a) a yas, which was provide the provide or garding cost recovery on the unrecovered portion of the value associated with the replaced pole?	(n) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been killy recovered.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-oreparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	٥	NIA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements	NA
544	CalPA	Set WMP-14	CalPA_Set WMP-14	21	CaPA_Set WMP-14_021	a) During the period from 2020-2020, del PGLE registre any dial/blacks conductor as part of a WOP Activities for which PGLE base of this movement the original cond of the conductor? This may involve undergrounding a periodary fundamental loss, or registre in a set of the conductor? This may involve undergrounding a set or exitability and the content of conductor. PGLE periodic an regulating call recovery on the unsectionarial periods of b) if the answer to part (b) is you what in conductor. PGLE periodic and recovery on the unsectionarial periods of conductors and the conduct of conductors. PGLE periods are period recovery on the unsectionarial periods of the PGLE registres. (c) if the answer to part (b) is you, plasma periods the number of or conductor the PGLE registres.	(a) — (c) We correct provide the requested data. PGAE's asset registry and work searching systems are not set up to enable the correct elements of the consolidation and and bank the volume of assets registered that have not been bely account.)	Holly Webrman	4/11/2023	4/17/2023	4/17/2023	bites://www.per.com/ope_dobat/common/pdfs/j, afets/emergency.pergaredona/natural, disates/widfres/widfres-mitgation- glan/efference-docs/2023/Cal/docates_014.sig	٥	NIA	81252	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution	NG
545	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WMP-14_Q22	a) During the partied from 2020-2022, did PGAE replace any distribution transformers as part of ta WMP activities for which PGAE that not Multi second the object and control the transformer? b) if the names to part (a) a yas, which was PGAE to particular expecting can encourry on the unrecovered portion of the value associated with the replaced transformer? c) if the names to part (a) is yas, which are provide or unchar of particular particular particular particular c) if the names to part (a) is yas, alternate provide for unchar of particular particul	(n) - (c) We cannot provide the requested data. Cur asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been killy recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pae.com/pae_alobal/common/odfs/s alety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2022/CalAdvocates_014.rip	٥	NIA	8.1.4.11	Equipment Maintenance and Repair	Transformers	NA
146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_023	 a) h 2022, how many lightlens did PC&E experience related to overhead covered conductor distribution linea? b) h 2022, how many lightlens did PC&E experience related to overhead taxe conductor distribution linea? c) h 2022, how many lightlens did PC&E experience related to underground distribution linea? 	a) In 2022 (FABE diserved 1 CPUE specified is galation when the equipment type associated with the synthen was invalided distribution primery excitent controls. In J. 2022, FABE diserved 113 CPUE reportable ignitions when the equipment type associated with the ignition was bree distribution primery contrade conduct. In J. 2022, FABE diserved 113 CPUE reportable ignition when the equipment type associated with the ignition was individual to the control of the cont	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/s afsts/emergence-oreparedness/natural- glaster/widfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip bitms//wave.ore/files_docates_014.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events	NIA
147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	a) in 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) in 2022, how many ignitions did PG&E experience related to overhead service lines?	a) in 2022, PG&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) in 2022, PG&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural- disaster/wildires/wildire-mitigation-	۰	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events	NA
148	CalPA	Set WMP-14	CalPA_Set WMP-14	25	CwPA_Set WMP-14_Q25	4.8 at (1404). 2023 and housing learner that the intermediate instance of the standard behavior of the standard behavi	4) Planes are "WeP-Dosmorp202, DIL, Californation, 514 0220-bits) part for the regularist information. 1) The specific developed into compliances are with Closeral Planes (2) and	Holy Webman	4/11/2023	4/17/2023	4/17/2023	tan menerasi any ang	1	NIA	8.12.3	Grid Design and Bystem Hardaning	Distribution Pole Replacements and Reinforcements	NIA
540	CalPA	Set WMP-14	CalPA_Set WMP-14	25	CatPA_Set WMP-14_026	A all c1242, 2022 de jane anal. Report 2 Dentations name. De Dismoster 2. 222 de la particular de protection de la particular de la partida de la particularea de la particular de la particul	a Plana and YMP-Decomp2020, 2017, Caldbackson, 514-C28244610 pt 14 to the special interaction. 527:32 of 61 for Etype and ymp2020 pt 61 of the start cald relation together the the specialize total 527:33 of 61 for Etype and ymp2020 pt 61 of the start cald relation together that the specialize total relation to the special total relation total t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.com.com/opp_utobal/common/adiv/, ghttp://www.group.org.org.org.utobal/common/adiv/, duantic/http://witobal.com/docs/adiv/ duantic/http://witobal.com/2023/Calibdocates_014.012 ghttp://stransee.docs/2023/Calibdocates_014.012	1	NIA	8.12.3	Grid Design and Bystem Hardsning	Distribution Pole Replacements and Reinforcements	NIA
150	CultA	Set WMP-15	Curry, Ser Wile-15	1	CaPI,Sc100-15,01	PGE also may not to Quertin 1 () of Quertinoise PGE OCTANDE OF. PGE also an any out to Quertin 1 () of Quertinoise PGE OCTANDE OF. The Distribution of the quertinoise (PFE and PFE A to response), which are been as the distribution of Quertinoise (PFE and PFE A). The properties of Quertinoise (PFE A) the properties of the properties of the quertinoise (PFE A) and PFE A. The properties of the properties of the properties of Quertinoise (PFE A). The properties of the property of the properties of the propere	 Any determines the Descritical Displace (DMDR) with the present burster of PTD and PTDR a	Holy Weberson	4/11/2023	4/14/2023	4/14/2023	tere / new galanti (gala di bin fanomo (gala) di bin desente (gala di bin fanomo (gala) di bin desente (gala di bin di bin di bin di bin gala di bin (201) California, di bin gin da fanomo di su (201) California, di bing	o	NA	82226	Weighten Mangamet and Impactions	Described Program	564
151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PGBL states in response to Question 1 (c) (ii) of QMARCORE.PGE.2027MIM-05 that its strategy for determining particular largests to Question 1 and Question	Obtaining classrance consistent with Circl 2018 (Juli 23) of the line-of-thm economodations in the HPT Dray of them economodations to a dotter line section of purples to be handle, many comparison has encourse, which can be interpreted an enhanced classrance. Also, an embodology, the goal to be mailled, interpreted produces the concellation beaches interpreted or goal calculary of the years of the encour- pandies with inclusioner cooperation, essenting and other regularies and calculary 23 years and channess the sector public with inclusioner cooperation, essenting and other regularies match. With this mathcology as soft, the sector line of the sector cooperation, essenting and other regularies match. With this mathcology as soft, the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pes.com/ope_elobal/common/pdfs/k afetr/energency-preparedness/natural_ disaster/widfires/widfire-mitgation- plan/reference-docs/2023/Falidoosates_005.cip	٥	NA	82225	Vegetation Management and Inspectiona	Discontinued Programa	NIA
152	CalPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	PAEE tates in its response to Quasition 2 (e) of QUARA occuses PGE-2022MMP-26: "Two new programs, Vogetakion for Quarkinesk Matgalance (MAMA) and Focus The Imagencines (FU) and licentify new times for the seri- of work identified in this (real) reventory. Additionally, if any priority team are discovered while completing the TRU scope of work, they would be lated for work consideration with all other Way programs. Please describe Mar PAEEE internal, trank here used and for work voder (WADM and FT).	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	https://www.pge.com/pge_global/common/pdfi/s afsts/emergence-perpendines/natural- disanter/wildline_mitigation- plan/reference-docs/2023/caiAdvocates_015.zip	٥	NIA	82224	Vegetation Management and Inspections	Tree Renoval Inventory	NIA
153	CalPA	Set WMP-15	CalPA_Set WMP-15	4	CalPA_SetWMP-15_Q4	PGLE data in its in surgeone to Quadro (1) (1)(1)(1) GuBdenceles PG2 2023/MP-QU but it of decide dated deciments detrices "many of a charge of an uncharge (1) and guBdenceles (2) and (2) an	A or comparing independence in welling to the latery 4.0 is inplosed and T-10 multi-later and an underse segnated assessment segnated assessment (assessment) assessment (assessment) assessment) and the latery beam in th	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.pps.com/ppp_doba/common/pdfu/ ghatrianstrations.com/common/pdfu/ disattrianstrations.pdfilter.com/gatacom glan/reference-docs/2023/CalAdministra.015.cp	0	NIA.	82228	Vegetation Management and Inspections	Discontinued Programs	NUA
154	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	PGEE states in the mayores to Desation 2 (c) of Cold-consets-PGE 2022/MPC-06 barl villamic VMDPS- method colorge dual hybritarical Worksign charact colorator radius provided and the VMD straps of and, the dual hybritarical Worksign charact colorest color galaxies provided in "dworking the VMDA straps of works, the MCMA straps of the VMDA straps of the following data types in deviaing the VMDA scope of work: UMD PEPS-method colorge data Elitationical VMD action galaxies data with the VMDA straps of the VMDA scope of works.	4 1 M (2P)25-solubil stage data was used to determine lost a planned unit forecast and identify CP/2 where EPIS M 1 M (2P)25-solubil stage data was used to identify CP/2 where encounting VM cutages took plane. 8 Calciment Values and Values	Holly Webrman	4/11/2023	4/14/2023	4/14/2023	httas://www.age.com/age_global/common/adh/s _draft/emergency-paperdona/hatural_ _duante/widten_intelline_artistation_ _glan/reference-door/2023/calkdworates_015.cig	٥	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NGA

155	Call A	Set WMP-15	CalPA, Set WMP-15	6	Carrin, Sai Materia, Ot	PGE status is its vestores to Continui 2 (c) of CollAncestes PGE 2022AMP 48 bit for 17, and 7 charms (PGC) and selferts Prough a survey short and the stating scared phases any stating phase of the stating phase of the stating phase of the stating scare phase of the stating scare phases and explore the stating phase of the stating phase of the stating scare phase of the stating scare phases and explore the stating phase of the stating phase of the stating scare phase of the stating phase of the stating phase of the stating p	⁴¹ Control Contro	Holy Weternan	4/11/2023	4/14/2023	4/142023	tina (lang na ambar, phir) aman adal Antari (lang na aman adam bina) dan adal adam adam adam dan adam adam ting dan adam dan adam adam ting dan adam dan adam adam ting dan adam	O NA	82224	Vapation Management and Impositore	Tran Remark Insurance	
156	Call%	Set WMP-15	CadPA_Sat WMP-15	7	CaPA_54(W3P-15_07	1528 data is in separa is (bardon 2 (i) of Soldwards PDS SOTIABED 1). It has heading hypers "is parted to large "i requests in Soldwards (i) of Soldwards PDS SOTIABED 1; hypers is part in a first to get of Sold (i) of Soldwards PDS SOTIABED 1; hypers is part in a first segara of Soldwards (ii) of Soldwards PDS Soldwards PDS Soldwards PDS PDB and is the large in the accurate large of each is to be set 2000. The PDB and is a first set of the soldwards (iii) of the PDB and is the large PDB and is the large in the soldwards (iii) of the PDB and is part 2000. "PDB and each soldwards (iii) of the sold (iii) of the PDB and is part 2000. "PDB and each soldwards (iii) of the sold (iii) of the PDB and is part 2000." "PDB and each soldwards (iiii) of the sold (iii) of the PDB and is part 2000." The PDB and each soldwards (iiii) of the sold (iii) of the PDB and is part 2000. The PDB and is coll country of the sold (iii) of the PDB and is part 2000. The PDB and is coll country of the sold (iiii) of the PDB and is part 2000. The PDB and is coll country of the sold (iiii) of the PDB and is part 2000. The PDB and is coll country of the sold (iiiii) of the PDB and is part 2000. The PDB and is coll country of the sold (iiiii) of the PDB and is part 2000. The PDB and is coll country of the sold (iiiiii) of the PDB and (iiiiiii) of the PDB and (iiiiiii) of the PDB and (iiiiiiiii) of the PDB and (iiiiii) of the PDB and (iiiiii) of the PDB and (iiiiiiiii) of the PDB and (iiiiiiii) of the PDB and (iiiiiiiii) of the PDB and (iiiiiiiiiiii) of the PDB and (iiiiiiii) of the PDB and (iiiiiiiii) of the PDB and (iiiiiiiiii) of the PDB and (iiiiiiiiii) of the PDB and (iiiiiiiiiii) of the PDB and (iiiiiiiiii) of the PDB and (iiiiiiiii) of the PDB and (iiiiiiiiiiii) of the PDB and (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	per El bale singer of less incredicts hereines. It is based hereines that the singel bale singer of less incredicts and less incredicts hereines and less incredicts and less and less incredicts and less incredicts and less incredicts and less and less and less incredicts and less	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	<u>Vina l'assa ara confese, s'abal-lonnacal-dela,</u> <u>afan-tengeny propositan-latani-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u> <u>duarte-holfen-latdera america-</u>	O NA	82224	Vegetation Management and Inspections	True Renzoul Inventory	NGA
157	CalPA	Set WMP-15	CalPA_Set WMP-15	8	CalPA, Set WMP-15, Q8	PGE data is in its more than the set of the	d Nemia 202014 Nemia 202014 Nemia 2020 Nemia	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_dobal/common/pdts/s elektromerence.engenetics/fathers/ dataster/elektrometers/addres.engenetics. glan/inference.doix/2023/C-MAdatastes_015.0g	0 N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations	NIA
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGAE tasks in his response to Question 3 (f) of Californian-PGE 2022WMP-08 that "PGAE will alian EPSS Chappe Extert of Constition (ECC) patholis to lettily and generate additional two with throughout the year. Additarolay, (EPSS charged nine will be alian of the scored with well wellwayment for the biology year." Passa provide the time famos or data when PGAE would plan to complete the additional two work that is generated throughout the year.	The additional free work that is generated throughout the year will be worked according to normal VM program timelines. If explaints in determined to be an immediate risk to YAZE details, described as a Normly 1 to the VM Protey Tag Proceeding to be Normal Yaza and the additional compared to additiona to large an collaboration as all of the has even to become it, below Tag and the state of adjustment additional to a state of the has a state of the has even to additional the mitigated within 20 business days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pas.com/pag.global/common/adfu/s adets/emergency-preparedness/natural- disater/wildlmm/wildlme-milipation- jan/seference-dos/2022/Lalkdworsten_015.nip	0 N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations	NGA
150	CalPA	Set WMP-15	CalPA_Set WMP-15	10	CalPA_Set WMP-15_010	PGEE dates in the response to Quarter of (e) of Californian-PGE 2022/MP-08 had "PEd ACCs are provided to Quarter of Californian and Californian and Californian and Californian and Californian and Californian Quarter of Larent's basic operational and spring of access to Herm the programs development" (Parter dates) the ACC set operational access to Herm the programs development (e) ACC and the ACC set operational access the Herm the ACC set operation of the ACC ACCESS of Larent's the ACC set operational access the Herm the ACCESS operational access the ACCESS ACCESS of Larent's the ACCESS operational access the ACCESS operationaccess operational access operat	al VDMDs sequences more uses aggregated at the ACC where the sub-discuss aggregated the ACE polygon baselines in the ACE polygon baseline in the ACE polygon baselines in the ACE polygon baseline in the ACE polygon baselines in the ACE polygon base	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/pag_shohi/common/cdfs/s ghardumergence-concentens/initiali- dianter/widens/initian-mitgation- ghar/inference-dos/2023/Salkdwaster_03.2 kg	0 NIA	82225	Wegetation Management and Inspections	Focused Tree Impectors	NUA
150	CalPA	Set WMP-15	CalPA_Set WMP-15	99	CalPA_Set WMP-15_011	Teld alone in the magnetic characteristic (i) of Cubic cases Teld 2. STRMP of the fits range of each term character for the largeling and the cost in the large characteristic cases and explore the characteristic characteristic cases and the cost in the large characteristic cases and explore efficience is properties with effect of the cost in the large characteristic cases and explore the cost of the large characteristic cases and the large characteristic cases and the large efficience is an explore the cost of the large characteristic cases and the large character	CHI Shi gener bunches gesprecht andere GOC spiele fei steller generge ten besche GOC seine steller der Genergenes and Genergenes	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	bin: Henre nga comban "dobal kan maastelishi aktor para kan aktor ang sagar kan aktor aktor para kan aktor ang sagar sa gian kaferansa dara 2003 Kakharatan, 103 kin	0 NIA	82225	Vegetation Management and Inspections	Focused Tree Impactors	NGA
961	Cal94	Set WMP-15	CalPA_Set WMP-15	12	CaPA_Set WMP-15_012	FiGE status to its response to Gaudian 4.011 of Coldmonts FiGE 22220000 48 pt within transmission table, minimum and the status of the status of the status of the analysis of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of	The thinking distributions are to provide studies of a strength of pattern 4 instances in section 2. The strength of pattern 4 instances is a strength of pattern 4 instances in strength of pattern 4. The stren	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Mige //www.ogo.com/gog.global/common/gdfu/. aktiv/entremes.exeg.actives.in/antial. disater/actificm/aktifice_entrapations_ globa/wfwrence-doos/2023/Cakdwootes_GDS.og	0 NJA	82225	Wegetation Management and Inspections	Focused Tree Impactore	NGA
162	CalPA	Set WMP-15	CalPA_Set WMP-15	13	CaIPA_Set WMP-15_013	PGEE date in the response to Quantize 4 (b) of CaVAncedia+PGE-3027MBP-08 but "has or Fail others in not intercepted by the FT program. FT relia due 1TMO Cartiel A behavior to preform respection and procedies and associated and behavior impediation cycles. "Please process of others in the PGE-2014 of the PGE-2014 of the PGE-2014 "Please process of others in the PGE-2014 of the PGE-2014 of the PGE-2014 of the PGE-2014 Associated and behavior impediation cycles."	shermine when Level 2 magacitons are needed to determine 1 as these sceles bits to control by minimum to minimum the scenes of the scenes of the scenes of the scenes bits and the scenes of the scenes bits and the scenes of the scenes of the scenes of the scenes of the scenes of	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pge_global/common/pdfs/s afsta/messesson-commentens/instants/: disaster/selfilma/widdine-militation- glas/reference-docs/2023/CalAdvocates_015_stp	1 NJA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NG
163	CalPA	Set WMP-15	CalPA_Set WMP-15	14	CaPA_Set WMP-15_Q14	PGEI state is its regimes to Grantion (#) of GAR-rootes PGE S2021MBP 40 (but "FGEI has performed the landing which has showed CDD and to deal and de-energia ensured constants making grants and where and and the state of the s	COCID Intelling the three provides and 2713 X272 in under COC administration. In detailed and an exception and administration of the second provides of the second provides and the second provides of the Table Provides and administration between the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the second provides and the COMMON COMPARIANCE and the second provides and the second provides and the comparison of the second provides and the second provides and the second provides and the COMMON COMPARIANCE and the second provides and the second provides and the second provides and the second provides and the second provides and the comparison of the second provides and the sec	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.ggs.com/ggs_global/common/gdis/s whits/immersence.common/adis/s glasstar/adilizes/white=mitastian glas/inference-doc/2023/CalAdvacates_015.stp	1 NIA	8234	Vegetation Management and Inspections	Fail-In Mitgation	NIA
154	CalPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGBE states in its response to Question 12 of CaliAdvocates-PGE-2023WMP-08 that: "Should a program full below a 95% pass ratio, calch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rat." Please describe the nature of the abovernetioned "calch back plans".	A Caldot Back is a recovery gion developed when project missiones are of-pack. The Calch Back Plan is developed by the project owner with atabatotidens, and includes the specific problem, counter measure(s) to date, naised issue date, larget dataset date.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/witdlives/witdlive-mitigation- aliae forferment date PDD2 limits dates and a point	0 NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control	NA
165	CalPA	Set WMP-15	Cad9A_Set WMP-15	16	CaPA_3et W8P-15_018	PSE status is represent to Quantize 13 gives a to and of Colombia PSC 2023/MPCR Mar. PSE status is in represent to Quantize 13 gives a to and of Colombia PSC 2023/MPCR Mar. PSC 2024 and Additional Regime for the Status and Additional PSC 2023/MPCR Mar. PSC 2024 and Additional Regime for the Status and Additional PSC 2023/MPCR Mar. PSC 2024 and PSC 2024 PSC 2024 and PSC 2024 PSC 2024 and PSC 2024 and	a Data Care 2 and y accrete see implementer a uniquency part of datas gainst distances. The "proving align yields and the IDAL fail to implement and implement part of datas and gainst distances and part of the set of	Holy Webman	4/11/2023	4/14/2023	4/14/2023	Stractions and Statistics and Statistics	0 NA	823.1	Vegetation Managament and Inspections	Quality Assurance and Quality Verification	NA
555	Gal9A	Set WMP-15	CalPA_Set WMP-15	17	CaP4,5et 1009-15,017	1924 All solutions in the material to calculate 12 and 24 advancements of the 24 stars of the first of the first of the solution of the soluti	al species to all one black of maps that FGL basis the assume to study backgot backgot and backgot and the set of the species	Holy Weleman	4/11/2023	4/14/2023	4/14/2023	tana / Ireve ga an-Jaga dalah lamana (dal. Adalah menang ang ang ang ang ang ang ang ang ang	0 NJA	8238	Vegetation Management and Inspections	High-Flak Species	NA
167	CalPA	Set WMP-15	CalPA_Set WMP-15	18	CalPA, Set WMP-15_Q18	COL which is in requirement to dimension 1.0 of collaboration PCC 4000000 Kite HT The Durity Memoryamed starts as all years under group parameters and RFS to Ref College Cache In Advances and Registers for the Ref College Termination of the Ref College Cache In Advances and Ref College Cache In Advances Contract of the Information. Contract of the Information.	Now to develop an INA's long - PCAE develop (and C2) data to adalatish a kunches lengel para site a para tite aven no calculated - PCAE develop (and C2) data to adalatish a kunches lengel para site a para tite aven no calculated - PCAE develop (and C2) data to adalatish a kunches lengel - PCAE develop (and C2) data to adalatish a lengel para site at the lenge (and C2) - PCAE develop (and C2) data to adalatish a lengel para site at the lenge (and C2) - PCAE develop (and C2) data to adalatish a lengel para site at the lenge (and C2) - PCAE develop (and C2) data to adalatish and the lenge (and C2) data to adalatish (b) - PCAE develop (and C2) data to adalatish (b) - Sagneting Constraintics to adalatish para tensis - Sagneting Co	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bites //www.ess.com/ses_doba/kommon/setu/s shttp://www.ess.com/setu/setu/setu/ destarter/altifice-setupsetupsetup glas/inference-docs/2011/Calthéostes_003.cm	2 N/A	823.6	Vegetation Management and Inspections	High-Risk Species	NIA

58	Call%	Set WMP-15	CadPA_Set WMP-15	9	Call ³ 4, Set 1989-15_019	In the express to Gardine's of Galdenesses PGE 3022/MP 36, 95248 product the Manna Med A and at a fault of the Mennanded calls be spatialises menogeness program. PGE tables that the "1" R_CM T-resulted program to 4M and Protein T-the Section 4M to Gardenia Hillighten and T-the Recent bearing to the adversaria spatialises to the statistical and the Gardenia Hillighten and T-the Recent bearing to the Manna spatialises the statistical and the statistical statistical statistical Program adversaria tables the Section 4M and the Section 4M and T-the Recent Program adversaria tables and the statistical statistical statistical statistical statistical Program adversaria tables and the Section 4M and the Section 4M and the Section 4M and the PGE 1002/2014 beams and PGE advection 4M and the Section 4M and the Section 4M and the Section 4M	e Phase are to applied the which change much face. DNA bracking program. These programs are an extra to to 207 minutes which change are provided to the second sec	Holly Wahman	4/11/2023	4/14/2023	4/14/2023	https://www.got.com/apr.actival/Sarona v/Jaffa/ district participants of participants district participants district participants discretioners data (2021 Feddemates, 103 pa	O	NA	8252	Vegelation Management and Inspections	Quality Control	NGA
160	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Question 19(e) of CalAdvocutes/PGE-2022/MIP-66, PCAE asys, "We do not have a source for tracking planned worked data for individual them and are unable to provide the data at the time." (a)Deen PGAE pinto indevelop a source for harding planned work data for individual these? (b) the answer to park (a) so, when doen PGAE expects to have such a system implemented? (c) the answer to park (a) in co, planne explain when doen PGAE expects to have such a system implemented?	(b) IN-DEAE does not have a pino to develop a source for backing planned work date for izoluctual trees. UN Hear splonkul, c) When individual trees are steedings and, hear year packaged into a work request that may contain multiple trees on the same doubt. The work itediated in the same stot and excerptised as a special-trading individual trees and Individual work dates would be a statute on our resources. PAEE treats on a project level basis providing a forecast date of shart all work viduals to accessible and the presist.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s afstylemergency.psp.paredeess/instruat. disaster/wildlines/wildline-mitigation. plan/reference-docs/2023/CaiAdvocates_015.sip	٥	NA	823.4	Vegetation Management and Inspections	Fall-In Mitigation	NG
196	CalPA.	Set WMP-16	CalPA_Set WMP-16	1	Cat94,54(W18-16,01	Represent process to SOLAN subsequence (SO) Sections with the analysis SOLAN subsequence (SOLAN Section Section 2014) and an analysis SOLAN section 2014 and analysis of the section 2014 (SOLAN Section 2014) (SOLAN SE	The confident influences is a long product by some the configuration production of products in the configuration of the COCK of the solution of the COCK of the configuration of the COCK of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Mann Harren ann amhan Amhail ann mar Aghail Ann ann ann ann ann amhan an bhanaile Sanatar furthinn chuiden ann ann an Sanatar furthinn chuiden ann ann ann Ann Antarana dan 2023 Saldannata, Rife an	2	NIA.	8.12.2	Grid Design and System Hardening	Undergreunding of Electric Lines and/or Equipment	NGA
200	CalPA.	Set WMP-16	CalPA_Set WMP-16	5	CarPA_Set WMP-18_C3	Pease apter PGLP salidos orbita for skea to incid the following opport on underground croate a) Paramond transforma 1) Solandan transforma	In electric constraints that conduct datasets and standards that the second sec	Holy Wahman	4/18/2023	4/21/2023	4/21/2023	htter Jacob as an lan de balance statut de generalismente programmen statut de statut in de land en attatatas des landers de statut de statut de statut de la landers de statut de statut de statut de la landers de statut de sta	٥	NiA	8.12.2	Grid Design and System Hardwring	Undergrunding of Flich's Line action Equipment	NON
197	Cut%	Set WMP-16	CallYL, Set WIRF-16	2	Gality, Serration 48, 02	Reputing PGLE's Load Book Ellows: If Page signs of PGLE's spectrations: If Page signs of PGLE's spectrations: If Page signs of PGLE's representation of the spectra spectra of the IF Page signs of PGLE's representation of the spectra spectra of the PGLE IF Page signs of PGLE's representation of the spectra spectra of the PGLE IF Page signs of PGLE's representation of the PGLE spectra spectra of the PGLE IF Page signs of PGLE's representation of the PGLE spectra spectra of the PGLE IF Page signs of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF Page signs of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF PAGE spectra of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF PAGE spectra of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF PGLE spectra of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF PGLE spectra of the PGLE spectra spectra spectra of the PGLE spectra spectra of the PGLE IF PGLE spectra of the PGLE spectra spectra of the PGLE spe	As an obtained replansion on many provide granters the scattering regis replansion of the relation of the r	Holly Webman	4/6/023	4212023	4212023	tin dan on ha dalaman katal Adam ya katalan da katala Sala da katalan da katalan Sala da katalan da katalan Katalan	ō	NiA	812103	Ged Darge and System Handwing	Mate Salah Qurate Salah Replacement	NA.
196	CalPA	Set WMP-16	CadPA_Set WMP-16	2	CallyA_Set WMP-14_03	Regarding PGAR1. Junction Room: Regarding PGAR1. Junction Room: Interpretation of the second segment. In Proceedings of the second segment is a reason second secon	The collegation allocations as integrated particular to the comparison gratification of defaults. The collegation allocation and the properties of the comparison gratification of defaults and the comparison of the comparison and the properties of the default and the comparison of	Holy Webman	4/18/2023	4/21/2023	4/21/2023	binu://www.ese.com/ese_stabilizameno/adh.i/ adm/enterence.presentions/subscrift fluator/widine.joddre-mitigetos- gian/admeno-docs/2023/5-dikdonates_015.com	0	NIA.	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Inprovements to Minimum Plak of Ignitions	NGA
15	Call%	Set WMP-16	CalPA, Set WMP-16	4	Cath, Saintile H, Ci	Plase replan (FMAS) addeds offers for where is load the following expirement on underground circula. a) COOL GC sectorizes a) Andreh reson () Count Paras allows	The second secon	Hally Wahman	4/18/2023	4212023	4212023	time large aga ann bag at bhall ann an bhall dhala magarag aga at daol an bhalla ann a fada an bhall an bhallanna an an an daolad ann a daol an bhall a daolan an Bhall	0	NA	812	Ord Design and System Northering	Offer Gid Topskip Prevouweth Is Montes Red of lystere	NA
201	CalPA.	Set WMP-16	CadPA_Sat WMP-16	6	Cal74,54 WMP-16,03	For each of the undependence paper has MPACE to prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planter assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent to 2021, planters assess the biological partners with the prevent biological partners with the	PGM algoin to this regard an excellent and adult beforement. We do not excellent to argument before the more that along the segment of the set around water of two property angle excellent and excellent to be a set of the set of two property and the set of two property and construction. Indicating the data around behavior of property and and argue application from any two property and the set of two property and two pro	Holly Wahman	4/18/2023	421/2023	4/21/2023	time lawa an ambas shirid inmanistrati data ang	O	NA	8.122	Grid Dealgn and System Hardwring	Undergrounding of Electric Lines and/or Equipment	NOA

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201	CutA	Set WMP-16	CaPA, Set War-16	0(x)	CaPA_Set 100P-16_00(s)	For each of the independence projects that PGE has planned for 2522, planae ansate the following quadrates with the independence of the independen	In CML special is a sector of an inclusion spectra of the special isotrophysical in a sector of an inclusion of the special isotrophysical is	Holy Webman	4/18/2223	5/2/2023	91/2023	tana (lana parambar di talahaman bala) Atala atang di talah dan atanan atala dalah dalah dan atanan atala dalah dalah dan atanan atala dalah dalah dalah dalah dalah dalah dalah dalah dalah dalah d	O	NEA	8122	Ged Dauga and Spansa Handwarang	Undergrounding of Earth Lines and or Equipment	ма
202	Cuth A	Set WMP-16	CadPA_Set WMP-16	7	Ca494, Sat W38~18, Q7	For wash of the undergranding projects that PGE two jubres for 2004, jubres areas the following updates and the major 2004 Autoingnuice attacks will be installed in each strate. a) The major 2004 and the strategiest of t	PGLE slipels to this regard is nonlinear and under beforement. We do not notation the sequence information is a more that along it to be appropriately which a small available of each project sequences and construction. Including the data accumation and any project sequences and the development of more than a small available of approximation and any project from and success on it is development of more than a small available of approximation of these in the sequence function. The sequence is some of the standard of approximation of the sequence function of the standard of the sequence of the standard of approximation of the sequence function of the standard of the sequence of the sequence of the standard of approximation of the sequence function.	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	hans / feren aus ann lage skihler fan men sjoch de Anter in det en	٥	NA	8.12.2	Ord Dasign and System Herdening	Undergrounding of Electric Lines and lar Equipment	504
206	Call%	Set WMP-16	Call?4_Set WMP-16	11	CuPA_Set WMP-16_011	1 The series where a distribution of the series of the	Please see "WWP-Descence/QED_OR_Coldinations .016 Q0114x001 day" for the segundar information. The attachment produce are prevent and table for the segundar information. The attachment prevent and tables are set of the segundar information. The attachment prevent are set of the segundar information and tables are set of the segundar information. The attachment prevent are set of the segundar information and tables are set of the set of the segundar information. The segundar information are set of the set of the segundar information are set of the set of the segundar information and the set of the set of the segundar information are set of the set of	Holy Wehrman	4/18/2023	4262023	4/26/2023	htten: Happe ogs sæn hen stokk forsomer størkals ginsformergenog opgandelsen forstandel dasster fødfinge antigenes gins forførere den 2023 Cakdonater, OS en	1	NJA	8.12.2	Grid Design and System Handening	Undergrounding of Electric Lines and lar Equipment	564
203	CuthA	Set WMP-16	Galita, Set Wall-18	8	Calify, San Will You, Ca	 Statistical Pair Representation of Reinforcements Pair 2017 of 2018 and 2019 an	The Face of the section and reactions oper of poles (in panel) regions of 1202, 2021, and 2022 are as Andreas 2022 2022 2022 2022 2023 2024 202	Holy Webman	4/18/2023	5/5/2023	95/0223	tan franziska skolonovatskih direktor president i skolonovatskih geografikacija skolonovatskih skolonovatskih geografikacija skolonovatskih skolonovatskih	٥	NIA	8.123	Get Darge and System Herdening	Datuster Net References and References	50A
204	Cut%	Set WMP-16	CaPA, Set WMP-16	9	Cally, Sa Marvid, Co	 1.2.1.1Other Civit Taylong: Negressments in Mitorian This of Updates. 1.3.1.2.1.1Other Civit Taylong: Negressments in Mitorian This of Updates. 1.3.2.1.2.1.2	In the PMC process to be highly discuss a lowering the incident energy during indicational fields and associated with an energy of the process to be a highly discuss a lowering the incident energy during indicational fields and associated with the process of the proces of the process of the process of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Vites / Jeans par confugar _childrammes / child alla franzossa and an an and an an and an an alla franzossa dana 700000 add ana atau	o	NR	812.00	Ord Dauge and System Herskeining	Oher Get Tapatag Inprovement to Moreour Han of gradient	804
205	Call ⁹ A	Set WMP-16	CalPA_Set WMP-16	10	CalPA_Set WMP-16_Q10	Places provide an Early due taking such circuit (in its new new) that last circuit dualges that occurred that 2021. However, the early due taking such circuit (in its new new) that last circuit dualges that occurred that 2021. Circuit due tak to fills, if for each circuit when multiple, the Carl Are Mark of last circuit Circuit Outges as a re- plement provide the fills of the carbon circuit (in the circuit on the circuit on the circuit Outges as a re- order of the circuit on th	Moname With Character (2012), MC, Malances, 31: 2012/03/21, March 2014/2012, March 2014/2014, March 2014, Mar	Holy Wehman	4/18/2023	4212023	4/21/2023	htten: Henre og sæn hen skold forstrore fælkslu ekstelenserenen ætstandens hetsend, forster halffore skolder settigstore, gåns førseres den 1933 Kaldenstor, 618 sig	1	NIA	QDR	164	NA	NIA.
232	Cuth	Bel WMP-17	Carry, Service-17	1	Gal9,541939-17,01	NEGRO CONFIGNITY- FAils 1 - Notion can be added and the same (CPU) such as a meaned around a round in the same (CPU) such as a same of the same (CPU) such as a same (CPU) such as a same same (CPU) such asame (CPU) such as a same (CP	In the second	Mathee Teal	4/21/2023	4/28/2023	4282023	tan ilan ya miya gitalaanaa ayaa dala ayaa ayaa ayaa ayaa ahaa dalaa dalaa dagaa ahaa dalaa dalaa dagaa ahaa dalaa dalaa ahaa ahaa ahaa ahaa dalaa dalaa dalaa dalaa dalaa dalaa	o	NEA	8122	Grid Dauge and System Handwining	Undergrounding of Electric Lines and the Equipment - Database	жа

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23	Cuth	Set 1000°-17	Cal93, Sei Wil9-17	2	GaPA,Sai Maring,Q3	n general sherity al the tarter YGAE consisten when deciding that sOV with a targe arrange nit prefix or ange task on in ISORI V3 bound not be prostate on YGAE's SU3 100P project adminism.	The net relation products a Dia of an 2012 mainter in the Static Faculty Static	Mathew Taul	421,0023	4282023	4282023	tan ilay na mina dalakan mina dala dalah persenta sa saka basa da gala dalah saka saka sagan gala dala saka saka saka saka saka dalah saka saka saka saka saka saka saka sa	a	NEA	8122	Get Daips and Spann Handwerg	Undergrundig of Eksite Lines autor Epigeneti – Dubbukon	KA.
234	CallA	Set WMP-17	CalPA, Sat WMP-17	2	cality, Samoliner, 23		a) Give notice, we requestion for the two C2 charges presented in Table 2 are tearses. As a small of the inference of the two Cardinal and the two Cardinal and two Cardinala	Mathew Taul	421/2023	4282023	4282023	tana dana ana amba dina kata mana di Antoni ang	0	NIA	8.122	Gel Deep wit System Numberty	Uningsundig of Electric Lines and the Equipment – Databadan	80.
225	Cal9A	Set WMP-17	CalPA, Sat WBP-17	4	Calify, Saiman 17, Sa	in presid, blothy of the factors PGME considers when deciding flat a COS with small hald cale perform and small	In we wanter groups protein to 200 of e200 strains of the Within F waters before the With and Within Section 1000 of early and the Within Section 1000 of early	Mathew Taul	421/2023	4/28/2023	4282023	tana Jawa pa mita di katana di kata dan dan dan dan di kata di kata dan dan dan di kata dan dan dan di kata dan dan gendara dan di Kata dan dan di gendara dan di Kata dan dan di Kata dan dan di Kata dan di Kata dan dan di Kata dan di Kata dan dan di Kata dan di Kata dan dan dan di Kata dan dan di Kata dan dan dan di Kata dan dan dan dan dan dan di Kata dan dan dan dan dan dan dan di Kata dan dan dan dan dan dan dan dan dan da	ō	NIA	8.122	Get Darge and System Numberty	Untergrundig of Electric Lines and lar Equipment – Databadan	NA.
246	CalPA	Set WMP-18	CalPA_Sat WMP-18	,	Ca874_541W38F-18_01	SSE data becapears to Gaudice 1(r) of Galdonsker 925 (SISSIN 15) higher the meyore the Gaudice 1(r) of Galdonsker 925 (SISSIN 15) higher the meyore the Gaudice 1(r) of Galdonsker 925 (SISSIN 15) mesors where a data carries the second second second second second second second mesors where a data carries the second second second second second second second mesors where a data carries the second second second second second second second second mesors where a data carries the second second second second second second second mesors where the second second second second second second second second second mesors are a second of the second second for the second second second second second second second second second second for the second second second second second second second second second second for the second second second second second second second second second second for the second se	a bit, bit holizely clinication as provide to batic time as excess integration. Next of FTM section 300 and 100 and	Holy Wehman	424/2023	4/27/2023	4272023	httes://www.gg.com/pg.stabi/common/edh/s akto/entrence.companio/antion/ distante/aktifice_antiplice_ distante/aktifice_antiplice_ gian/mineresed.com/2023/Cakdomates_CBLog	O	NIA	82228	Vegetation Management and Inspections	Discontinued Programs	NGA
247	CalPA	Set WMP-18	CalPA_Set WMP-18	2	CalPA_Set WMP-18_Q2	PGEE status is response to Querkino 1 of ColdAncodeum PGE 2012/04/P-15 that "PGEE Hands to have instruction with well with PGE and pGE down Mit and "In the parameter of the pGE down Mit and "In the parameter of the pGE down matching and pGE down matching and PGE to parameter of the pGE down matching and pGE down matching and PGE down PGEE and the pGE down matching and pGE down matching and () When PGEE and the pGE down matching the pGE down matching and () When PGEE and the pGE down matching the pGE.	a) The paper of the Cav MM built is provide may based out kensilies, matching, and caldidate integrates and an analysis of the constraints of t	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	ttim //www.ap.com/www.eha/kommon/adhi/ adhi/emergeney.popundensi/kommon/adhi/ Bastar/adhiras.adhifes.athirasi gina/adeesa.dou/2010/adhirasite.chikag thina://www.ap.com/www.ehal/kommon/adhi/	٥	NJA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NGA.
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)(i) of CalAdvocates-PGE-3023WMP-15: "WEPSS-enabled outage data was used to determine both a planned unit forecast and identify CPZa where EPSS WEOutages took place." Please explains what "planned unit forecast" relates to in the above instance.	Planned unit forecast' refers to an estimate of the number of tress that may be worked under the program. The word forecast' is used because the exact number of trees is unknown until inspection has occurred.	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	afety/emergency-preparedness/natural- disaster/wildfire-mitigation-	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
249	CalPA	Set WMP-18	CallPA_Set WMP-18	4	CalPA_Set WMP-18_Q4	PGE data is in waynes to Dastion (b) of Cold-toutes PCE 2020MP-5 that its invested 5 year proce- tion it is in a frame of program is approached for the fact that age and the program distribution is sing and the processing of the processing of the processing of the processing of the processing and the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of the processing of th	a) Now yoes we when it as the datage part based on a well-bady schedule sample part of approximative 32.500 bits of the source strategies of the part of the parts. As of Apple 24, 2022, when it is the fibre and approximative strategies of the parts of	Holly Wehrman	424/2023	4/27/2023	4/27/2023	szin heleresze den 2019 Koldonatar. 101 en https://www.ga.som/yap-doba/common/gdbj/ skitchmistance.insuschastichatard. gin/ofference-den/2013/cdubaratar. 018.eg	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NiA
250	CallA	Set WMP-18	CalPA, Set WBP-18	5	Calify, Sai Malify Sai, Ca	In segments to position 13(b)(1) of Coldensies PCI 2023(BM-1), PCIE allows The difference is proposition sequences and of Coll 2023 (Section 2023) and 2024 in an a meaning set on a list production sequence (all productions) are not as a set of the set of program that an implicit, and (1) strateging on the strateging difference (all productions) the posi- set of the set of the coll 10 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 Mean of the set of the set of the set of the set of the Mean of the set of the set of the set of the set of the Mean of the set of the set of the set of the set of the Mean of the set of the set of the set of the set of the Mean of the set of the set of the set of the set of the Mean of the set of the set of the set of the set of the Mean 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	Net Ver Norstand of Verhordsmith Companying Companying Companying Companying Network (Network) Network (Network) Network) Network (Network) Network) Network (Network) Network) Network (Network) Network) Network) Network (Network) Netwo	Holy Webman	4/24/2023	4/27/2023	4272023	tan Aran an an Ara an Aran Antonio (Aran Antonio ang	ō	NIA	8252	Vapilation Management and Parportione	Quelty Central	ΧA

25	Call%	Sat WWP-15	CallYI, SH WMP-18	5(x)	CaPA_Set 100P-18_00(s)	In regions to particle 19(5) of Coldensias PCI 2020/06-13, PCI all and Statistics of thereas () projects opporter management cash(of ED 40, 100 bit alsos 2020 et al. 2024 is a set to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second matching of the second of the second and the second of the method of the second of the second of the second of the second of the method of the second of the second of the second of the second of the method of the second of the second of the second of the second of the second of the second of the se	- Ny LAP Ample multicale in SEG and adjust of unitable is a single basis - Ny LAP Ample multicale in SEG and adjust of unitable is the SEG adjust o	Holy Webman	4040023	4282023 44	128/2023	tana (hara an an lan di ka (hara an bala) Mala ang	0 NA	8252	Vagatalies Management and Trapedices	Guelly Central	to.
21	Cal9A	Sat WWP-15	Calify, Sai WMP-18	6	Cart,Settine-18,03	 vergenze to perform 19(4): of Coldmands PCS 2020487-51, PCMs advect Tak differenze jumpited regardine management and of CSL 001.00 Betwards 2020 and 2020 to data to perform the performance of the performance of the performance of the performance of performance of the performance	et PGAE entry for the PGAE entry	Holy Webman	4242023	4/27/2023 4/	272023	tan Oran ana an ing dari Santan Sala. Mala ang ang ang ang ang ang ang ang ang an	0 NA	8252	Vagatalies Management and Trapedices	Guelly Central	NA.
252	CalPA	Set WMP-18	CalPA_Set WMP-18	7	CalPA_Set WMP-18_07	Preva prote he haining internation specificity adult and propolicit can the nexh MP Hallan which Organic (2) equipation thromous of the proteining (2) and (2	We regard together, mergenerer floweide personnt in the OEE Guidelaws. In Takk 11 of the Guidelaw (An Bryar), h and a balance approximate additional high-based information the The Space register in Takk 11 based on information that the Space role that data for be related or approximate the Table Space Register in Table 11 based on the Space Space Register in the Space Register in the Space Register in the Space Register in the Space Register in the Space Register in the Space Reg	Holy Wehman	4/24/2023	4(27/2023 4/	272623	https://www.gpe.com/ppg_global/common/pdfu/j abstermenesce-ensuerdonss/natural; disater/widdres/widdfe-enitestano; plan/mirresce-doos/2023/Calid-insustes_GBE/pj	O NIA	82	Vegetation Management and Inspections	NA	NGA
270	CalPA	Set WMP-19	CalPA_Set WMP-19	12	CaPA_Set 1009-13_012	Antonione 1.1 Model is required to the sequel Colonomics (FG 2000)(K) 4 datases field and second in (K) (KT) as introduced in the second in the sequel colonomics (K) and (K) and (K) and (K) and (K) and and (K) and (K) and (K) and (K) and (K) and (K)	a) The data was due to the point large interpret and provide using our large three functions in the source of t	Holly Wehrman	425/2023	4/28/2023 4/	282023	tana Angana ang katalang dala Angana Salah Angana ang katalang dalam sang katalang Angana pangkang dalam sang katalang Angana katalang dalam 2020 Pakabangan satu sa	0 NA	81323	Anat Inspection	bituales Polis Impections	NOA
259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_Q1	Please lat PGSE's expected average useful life for a given installation of the following technologies: a) DCD	a) DCD technology is provisioned on protective relay explorment. Expected useful file based upon similar technology obsciences, as well as asset health and life-cycle, is projected to be 25-30 years. D/REFCL expected useful file of the core components is astimated to ba 20 years.	Holly Wehrman	4/25/2023	4/28/2023 4/	282023	https://www.pee.com/pee_elobal/common/adfu/s adets/emergency-preparedness/natural-	0 NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter	NR.
200	CatPA	Set WMP-19	CaPA, Set WMP-19	2	CaP4,541989-13,02	b) APPC. a) b 2020, which is the average per characteristic and the PCME equation is not an entroped on and a second s	 Bit (EC): A second count (is of the one counter) is a size real. Bit (EC): A second counter of the other of the one counter of the other of the other of the other of the other ot	Holly Wahman	4252023	4282023 4/	(28/21023	Santa (affine) (affin magness den beforer inn harf-addunter inner harf-addunter inner affin den former an affin affin affin affin den former and affin before den former affin (2017) (affin affin inner) den former affin (2017) (affin affin inner)	0 NA	8.15	Aust Management and Impaction Exterprise Sprince(s)	NA	NA
261	CadPA	Set WMP-19	CalPA_Set WMP-19	2	CaPA_Set WMP-19_03	a Data had wash that PGE to reach a 2020 for ward hypothese and mathematics on sourced candidate the probability of the PGE to reach a 2020 for ward hypothese and mathematics on sourced candidate the probability of the PGE to reach a 2020 for ward of the PGE to the PGE to the 1 her PGE to the PGE to the Value of the PGE to reach a 2020 for ward probability of the PGE to the 1 her PGE to the PGE to the PGE to the PGE to reach a 2020 for ward probability of the PGE to the 1 her PGE to the PGE to the PGE to the PGE to reach a 2020 for probability of the PGE to the 1 her PGE to the PGE to the PGE to the PGE to reach a 2020 for probability of the PGE to the 1 her PGE to the PGE to the PGE to and parameters of the PGE to the PGE to and PGE to the PGE to and PGE to the PGE to and PGE to the PGE to and parameters of the PGE to the PGE to the PGE to the PGE to and PGE to the	A field of the second	Holy Wehrman	425/2023	4/28/2023 4/	282123	talan (mana ana ing dise) ana ang dise) Ang dise ang dise ang dise ang dise Ang dise ang dise	0 NA	8.1.2	Gel Dely, Opentine, and Marineance	Grid Design and System Herdening	NO.

261	CallA	Set WMP-19	CalPA_SetWMP-13	3(n)	CuPA_54 1089-19_(53)()	c) Data the total and that FAGE Income in 2020 De suital trapections and maintenance on consent conductor distribution have noticed as its VFTD be allowed by the second of the second of the second conductor distribution have neg FAGE that is the VFTD be all of the second of the conductor distribution of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	The EAL an endpoint pulsation 1, and 10 and 10 angular support. Although these to set a specific endpoint to different stress stress stress stress stress stress stress stress stress stress and the stress stress stress stress stress stress stress stress stress and the stress	Holy Webman	425/2023	5/10/2023	5/16/2623	tene //www.gar.com/gar.gate/s/comments/diffe data/anteressee anne anteresse data/anteressee data/2012/2014/sectors 003.pg para/anteressed/2012/2014/sectors 003.pg	0	NA	8.12	Gid Daily, Operations, and Marinemeres	Sci Daign and Spitem Herbering	NA
262	CalPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Set WMP-19_O4	a) in 2023, what is the average per-circul-rele cost that PG&E expects to incur for vegetation management for an overhead dubbution line isolated in the HPT02 b) in 2023, while it has average per-circul-rele cost that PG&E expects to incur for vegetation management for an underground dubbution line installated in the HPT02?	The data (2012) 2012 data, or one for wayeledine management enterinteness or parametels was approximately \$1,500 per data. We specific transmission cardina cardina for sugnitation management and not forward approximately between PFTD b) We do not assemble binaccial an average per-circuit relation for sugnitation management for an undergraved detabation is manifeliate in PFTD We do not assemble binaccial an average per-circuit relation concered for wagelation management for an undergraved detabation is manifeliate in PFTD We do not assemble binaccial an intervent in PFTD for wagelation management on ownhand distributions	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/r global/common/pdfs/r disaster/wildfires/wildfires-mitigation- plan/reference-docs/2022/Calkdwoates_019.2p	٥	NA	82	Vegetation Management and Inspections	NA	NØ
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	 a) State the total coats that PG&E incurred in 2002 for vegetation management on overhead distribution lines in the HPTID. b) State the total coats that PG&E incurred in 2002 for vegetation management on underground distribution lines in the HPTID. 	 a) We do not separately task costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution lines. b) We do not separately task costs incurred in HFTD vs. Non-HFTD for vegetation management on underground distribution lines. 	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.be.com/pie_Robertom/not-com/ afsty/emergency-oreparedness/natural- disaster/wildire-mitgation- pian/reference-docs/2023/Calidvocates_012.zip	0	NIA	8.2	Vegetation Management and Inspections	NA	NIA
254	CalPA	Set WMP-19	CalPA_Set WMP-19	8	CalPA_Set WMP-19_Q5	a) Please detroits its wageletion renegement activities that PCAE currently undertakes on typito-of-way with biologoned into its the METO. b) Please detroits any change PCAE pleas to make during the 2023-2020 WMP period regarding the sequelation management activities that PCAE please is undertake on typito-activity with underground the sequelation of please provide any postcolar, procedures, or manual bat describe PCAE's approach to wegliation management devices (PCAE's approach and PCAE) please in HPTD.	a) Where there are no overhead electic facilities, we do not conduct outline vegatation management activities. As part of CO 108, IN FOLSE System Inspection program can identify regulation work as part of clearing and maintenance for the Net systematic and the hybrid undergrounding expirate.t D Not systematic.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pap.com/pap.global/common/adfu// afrity/emergency-prepared-ens/haturat- disaster/widdlens-widdlens-mitigations, plan/reference-docs/2023/CalAdvocates_019.zip	0	NIA	82	Vegetation Management and Inspections	N/A.	NIA
285	CalPA	Set WMP-19	CalPA_Set WMP-19	7	CalPA_Set WMP-19_Q7	Name 644-05 of VGE21 v VMF denotes PCE23 v pint to induce the hashing of upon distribution with relation $\Delta m_{\rm H}$ of the structure of the	a) This pilm only applies to logis in HPRAMPTD areas because these areas constitute SDS of the widthen tak in our services. This pilm only applies to logis in HPRAMPTD areas observed by a pilm tak in our services. One of the HPRAMPTD areas compared the HPRAMPTD areas compared by a service areas and an an an and an antipication of the HPRAMPTD areas and the HPRAMPTD areas areas areas areas and the HPRAMPTD areas area area	Holy Weteman	4/25/2023	4/28/2023	4282023	http://www.pge.com/pge_globa/common/pdfs// afsts/emergency-perparedness/instructi- diuster/wildlinsi/wildline-miligation_ plan/reference-docs/2023/Californiates_012.pj	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags	NIA
256	CultA	Set WMP-19	CalPA_Set WMP-19	8	Call A, Sel WAR-13, 08	nation?? (c) or free it consistences where is by it is "weighter its key fast all press the public addy hands? (c) far an ensure to part (c) is yes, plans it all such characteristics.	A second seco	Holy Webman	4/25/2023	4/28/2023	4/28/2023	talah France ya conjan shika kanana shika Bana kata kata a kata shika kata kata shika kata Bana kata kata 1993 Kata kata ta	o	NA	8.172	Open West, Dishes	Open Work Orders – Dahladars Tage	NA.
267	CalPA	Set WMP-19	CalPA_SetWMP-19	9	CadPA_Set WMP-19_03	Page 800 of PCMES 10MP relevances an internal study that datied. The first water purposes, it may be increased in the project water dations in the project water dation water dation project and the project water dations in the project water dation water dation project water dations in the project water dation water dation project water dations in the project water dation water dation project water dations in the project water dation water dation project mater dation water dation project mater dation water dations and the project water dation water	We assure the mark to position sensitive during the comparison of the dependency in response to this report. The schedure specific of any stress stress dependence on the schedure based schedure based schedure schedures and the mark for additional worker addition of any sensitive of the program and intall washes tables where appropriate Plenues are the market association. The string of any samples addition based and schedure additional worker additional worker and not additional worker additional workers and the string additional schedures and not additional worker appropriate Plenues are the market additional workers and the schedures and the schedures and not a using associational schedure additional schedures and the schedures and the schedures and the of these the schedures and the schedures and the schedures and the schedures and the schedures and the schedure additional schedures and the schedures and the schedures and the schedures and the schedures and the schedures and the schedures and the schedures and the schedures and the schedures and the schedu	Holy Wehrman	4/25/2023	4282023	4/28/2023	htte://www.eps.com/eps_stabut/common/adii// afrity/emergency_prepared-ses/natural_ statuter/widthes.com/adiation_commons_ plan/reference-docs/2022/1/aikdwocates_019.sig	•	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density	NIA
268	CalPA	Set WMP-19	CalPA_SetWMP-19	10	CalPA_Set WMP-19_Q10	(1) The AuX-2u2 plane, their AuX-2u2 plane, there a start protein the assuming the test plane) means the The AuX-2u2 plane, the aux and the The AuX-2u2 plane, the aux is the AuX-2u2 plane, the aux and the aux and the aux and the means the start has the AuX-2u2 plane. The aux is the AuX-2u1 plane, the aux and the aux and the means the start has the AuX-2u2 plane. The aux is the AuX-2u2 plane, the aux and the AuX-2u2 plane, the aux and the aux and the AuX-2u2 plane. The aux and the AuX-2u2 plane, the aux and the AuX-2u2 plane the AuX-2u2 plane the AuX-2u2 plane the AuX-2u2 plane. The AuX-2u2 plane plane have the AuX-2u2 plane the AuX-2u2 plane the AuX-2u2 plane the AuX-2u2 plane	a) The adversed in the shelp (prior) details (point) relations (point) relations (point) media (point) adversed (point) relations (poin	Holy Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.pgs.com/pgs_globai/common/pdfs// afsts/emergency.organeticssi/instants_ disaster/widdles_mitgation_ plan/reference-docs/2023/CalAdvocates_019.zip	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 – Covered Conductor Effectiveness Lessons Learned	NA
289	CalPA	Set WMP-19	CalPA_Set WMP-19		CaPA_541908-18_011	Pages 92-001 of PCLE1 1MLP descells PCLE1 anaphiles statistics all speed diffusion (SMSE), used to prefetch to indegrazantity priprica. Pages 1005 data, "PCL indegrazantity physics, we set to anaphily 2000 H relevant to the signal matching in the distribution of the statistic physics of the distribution of the set of the distribution with the set strends 100 MCL what are taken PCL distribution was an analysis with the set strends 100 MCL what are taken PCL distribution was an analysis with the set of the set of the set of the set of the distribution of t	Analyzer of the second	Holy Webman	4/25/2023	428/2023	4/28/2023	https://www.pgs.com/pgs.global/common/jedi/ dot/stammance.executions.instant. dotate/selfites.exections.instant. dotate/selfites.exection.instant. District/selfites.exection.instant.	Đ	NA	Appendix D	Apparda D - Anas for Continued Improvement	ACI POEE-22-34 – Revise Phooess of Pronting Wildles Migations	NIA
271	CalPA	Set WMP-19	CalPA_Set WMP-19	13	CalPA_Set WMP-19_Q13	The XPLE Integrated Early Method Data Lipitate Report by Fairoger Early The Method Acad Science 4, 2022, page 9 data. Carry for parents, the DB method Early 2024 while the DPLE's Underground Transmission and a subsequence the method of the Science Acad Science Acad Science Acad Science Acad Science Acad Science Acad Science Acad Science Acad Science Acad Science Acad Fairborn to Hanning Acad Science Acad Science Acad Science Acad Science Acad Science Acad Page 9 d d the DB Acad Science Acad Sc	Non-Student comments having product paramet in the accompanying confidentially declaration. Proceedings on the International Configuration of the Accompanying confidentially declaration. Proceedings on the International Configuration of the Accompanying Configuration of the	Holy Wehrman	4/25/2023	4/28/2023	4282023	https://www.age.com/age_global/common/edic/ global/common/edic/ disate/volfma/widfor- global/afference-docs/2023/Californiates_019.0g	1	NA	8.12.5	Grid Design and Byslem Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	NIA
272	CalPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_014	On April 13, 2023, Cal Advocates met with a Senior Director of Grid Research Introvation and Development at PGSE. During this meeting, PGSE stated that REFCL is not a scalable product. a) Does the buckstatement accurately reder PGSE scalar assessment of REFCL 7 Insease explain your answer b) if the answer to part (a) is yes, please adult all the reasons why PGSE belows REFCL is not a scalable product b).	a) We are all evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experisors. We expect to trave threil multit by the end of 2023. Decisions about further deployment of REFCL, will be must after completion of the demonstration project with consideration for all widths risk mitigators available. b) Not applicable.	Holly Weteman	4/25/2023	4/28/2023	4/28/2023	httos://www.pge.com/pge_global/common/odfs/s afets/emergency-preparedness/natural: disaster/witdlines/wildline-mitigation- plan/reference-docs/2022/CalAdvocates_019.zip	0	NIA	8.1.8.1.3.1	Grid Dealgn, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limber	NIA
273	CalPA	Set WMP-19	CalPA_Set WMP-19	15	CaPA_Set WWP-19_015	c) the PGE gate rate is addy in gate of the second of distances of one or more constantiation of energy of the product of the second of the s	A MARE is used and project to discuss of comparison of the sector of th	Holly Wehman	4/25/2023	4282023	4282023	tates //eeue ese com/eeu-debul/common/edb// ebts/eeueneeueneeuene/eou/fotebal; disate/addites/addites-etggetoe_ gistr/afressee.doo/2023/Eebdeostes_023.co	o	NA	8.1.2	Grid Design and System Hardening	Various	N/A
274	CultA	Set WMP-19	CalPA_Set WMP-19	16	CaPA_Set100P-19_018	Table 7 nr page 70 d feb 264 501 Convert Conductor Working Group Regard bits 555% estimate of the sambard editorium at dis sambard conclusion program, maint regarding multi-anomic apaditorium entropy and the sambard conclusion program and the sambard of 2625 estimate. The entropy and the sambard of the sambard entropy and the sambard editorium and ended to entropy and the sambard entropy and the sambard editorium and ended to entropy and the sambard entropy and the sambard editorium and the entropy and the sambard entropy and entropy and the entropy and the entropy and the entropy and the entropy and entropy and ent	The base of produced and the angle of control control of the base methoding is a used in Taller J. We transmission. If the angle of the angle of the angle of the the angle of the the angle of the second s	Holy Webman	425/2023	4282023	4282023	htten://www.gas.com/gas.ykoho/commons/white administrationa particless antiparts amazaria administrationa antiparts antiparts/administrational administration gine/administrational administrational additional administrational administrational additional	o	NA	Appendix D	Appendix D - Areas for Cardinaud Improvement	ACI PGLC-23-11 - Convert Conductor Effectiveness Learne Learned	NA
275	CaPA	Set WMP-20	CalPA, Set WMP-20	1	C494, Sei MMP-20, 01	nj Destriko POLE a skonderel provana. Na voličnja se mast han navkan. 19 Destrika kon POLE restrik ika volitement i d na sasel han savnan.	Exhibition to subject as that and of Verb R how more an iterative you must be that must have and a conservation of the subject and subject and well as the subject and an exhibition of the subject and the multiple well presents for many factorial terms in the subject and the multiple well presents for many factorial terms in the subject and the many many factor is and the subject and the subject and the many factor is and the subject and the subject and the many factor is and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject as a subject and the subject as a subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and the subject and the subject as a subject and the subject and the subject and th	Holy Wehman	4/26/2023	5/3/2023	53/2023	time //www.ana.com/one_static/internation/ abs/com/one_static/internation/ abs/com/one_static/internation/ main/one_static/internation/ main/one_static/internation/	1	NA	8.1.5	Aust Management and Impussion Entrytion System(s)	NA	NIA

276	CalPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA_SetWMP-20_02	a) to 2022, as part of the WMP system handwing activities, did PCAE refers from service (i.e., replace, network, disativy, or decommand) any acash that had not been May depreciated at the first of intervent of the second se	b) bit applicable. The seams registered as part of MMP system benchmarp, activities indexists distribution contrast and/shift bitography provides and or there are accounting, at each, there is no independent of the seams of the seam and thereafter in any accounting of the seams of the seams of the seam advantation any applicable shift bitography and the seams of the seam advantation any applicable shift bitography and the seams of the seams of the advantation of the seams of the State Seams of the State Seams of the the relationshift of the seams of the seams of the seams of the seams of the advantation of the seams the State Seams of the State Sea	Holy Webman	4/26/2023	5/3/2023	5/3/2023	https://www.pap.com/pap_shaha/common/adfu/ afstylenergency-preparedness/natural- disaster/widfres/widfre-mitpation- plan/reference-docs/2023/Caledoncetes_020.cb;	٥	NIA	8.1.2	Grid Design and System Hardening	AL	NA
277	CalPA	Set WMP-20	CalPA_Set WMP-20	3	CaPA_Set WMP-20_03	a) in 2023, as part of fa WMP system hardwring activities, does PGAE intend to extre from service (i.e., replace, memore, deatoy, or decommission) any assats that are not fully depocalated at the time of nationeard? b) Places describe two PGAE will record the retirement of assets during 2023 system hardwring activities.	The antimeteral of assist during 2522 synchron backering activates followed PGACs (b) and backering of the synchron during activates followed PGACs (b) and pdatabatis. In the synchron during of VMP synchron backering activates in 2522 billing synch dependent and informed accurately for a start, and the synchron during activates and the synchron during activates and and the synchron during activates and the synchron during activates and and the synchron during activates and the synchron during activates and b) dense response to Calcelland Constraints (Constraints) and activates activates and the synchron during activates and activates activates activates and the synchron during activates and activates activates the synchron during activates activa	Holy Weteman	4/25/2023	5/3/2023	5/3/2023	https://www.pap.com/pap_elobal/common/_odis/. 	٥	NA	8.1.2	Grid Design and System Hardening	141	NA
278	CalPA	Set WMP-20	CalPA_Set WMP-20	4	CaIPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated	attender innorem for serverline has unternannt of assarts Pleases and the analysis of PGAE's instead assarts backing of PGAE's instead assarts. Please also are Quantion 055, Schpet (r) for 10 Pleases and the analysis of PGAE's instead assarts Please also and analysis of the analysis of the analysis of the analysis of the CPUC, PERC, and the National Assartslation of Regulatory Utility Commissionens Multility in when PGAE follows	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	http://www.pac.com/ope_global/common/adfu/s afsts/emergency-projendems/natural: disater/wildfree/wildfree-mitigation- plan/reference-docs/2023/Calkdwocates_022.pb	٥	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA	NIA
278	Callin	Set WMP-20	CulfA_54 WMP-25	5	G#9,56198992,03	4) I PGM when how are to an another has not have buy dependent, does it servers the unstaining of the pendent server has an another has a server	Another in the second s	Holy Weleman	4/25/2023	5/3/2023	9330023	ten ilaga manlar ditelanamia da interactiva yang sebagai kata da ata interactiva yang	o	NA	815	Aust Merganet and Separation Entrystee Systemy)	NA.	NA
280	CalPA	Set WMP-20	CalPA_Set WMP-20	6	CalPA_Set WMP-20_Q6	a) And the date of the date request, does PCAE's take base coverity include any portion of the value of any search that are not pany in service? b) If an ensare to pany (a) is no, life exceedable to the ensare PCAE's take base does not currently include any portion of the value of assets that are no longer in service.	exploration. b) Mit applicable, as described in subject (b) of this response. c) PGLE (blocks provide derivation and relevance taccounting autohibed by the COULT, FUTC, etc., britt, etc., britter (blocks), and the subject (block) Commissionse and COULT, britt, etc., britter (blocks), and the subject (block), and COULT, britt, etc., britter (blocks), and the subject (block), and could be an an and the subject (block), and have or quarket another. Planam are the response to Quarket 005, Bobpert (a), to a duality and exerction.	Holy Weteman	4/26/2023	5/3/2023	5/3/2023	http://www.pge.com/pge_global/comron/pdfs/. global/emergency-parairedness/natural. disaster/wildfres/wildfres-mitgatos- ples/neference-docs/2021/CelAdvocetes_000.pg	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(x)	NIA	NIA.
281	CalPA	Set WMP-20	CulPA_Set WMP-20	7	CalPA_54 WMP-33_07	It is response to data regard Californiate PPC 2022MPL 14, guardises 30-21, PDE dated. "We cannot prime the responsible data CPU and mitigating and and exactions systeme or larst give bandle the con- menses." All Process region data is more to be shared by the control any systeme that was an elever that was not any end to end to the control of the control of the control of the control of the end of the control of the end of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	The electrometering of the second sec	Holly Wehrman	4/25/2023	5/3/2023	5/3/2023	htms://www.ass.com/ass.chaba/onomeo/adfui/ additionarranou.assandonau/unicati. disatar/addition/addite-ontegrino- disatar/addition/addite-ontegrino- disatar/addition/additionates_c00.cm	0	NA	8.1	Geld Design, Operations, and Maintenance	Databulien Pole and Replacements Traditional Courteast Historing Transformers	NIA
253	СыРА	Set WMP-21	CalPA_Set WMP-21	Å	Catting, Ser Witting of Lot	Piper FIG2 41.5 http://dx.101.6 mice. 41.6 PTG54 aller AM PTG5 will be considered under the following condition Piper FIG2 41.5 http://dx.101.6 mice. 41.6 mice. 41.	e al Figure PGLE 4.1.5.2 or p. 455 of PGLEY, VMPP is blanded to be a simplified vector of our orbitols for general meanums. There are the disordiation of parts of the PGLEY ANDEr are transmitted with the optimal and and there are the PGLE as a bland base is an economic of the PFI plants 0.2 plants the presence of the period publication and all PGLEP of PGLE as a bland base is an economic of the PFI plants 0.2 plants the presence of the period public distribution of the PGLE decision making on the distribution system.	Holy Webman	4/27/2023	5/2/2023	5/2/2023	tana Jaron an aminar daha termentukaka daharangan pengandan batah danaka dalam terdakan astantan dan barangan dan 2003 Kabématan 201 an	٥	NiA	9.2.1	Pade: Soldy Power Shatel	Rox Threabolts (e.g., WS, FPI, etc.) and Decision-Making Process The Determine the Need for a PSIPS.	NA.
290	CalPA	Set WMP-21	CalPA_Set WMP-21	1	CalPA_Set WMP-21_Q1	miles. 3 r 3, Ngodan the page in the internation of topics at 2, VACL3 in sound in the sound on TTI. Ngogan is careful and the containments (b) the oral SZD, FALS (pink) and the sound rest of topics have the page in a careful and the sound in the sound Coldonase APC with the fair TTI parts and the sound rest of the sound in the sound in the sound coldonase APC with the fair TTI parts and the sound rest of the sound in the sound in the sound rest of the sound rest of the sound in the have the sound rest of the sound in the sound in the sound rest of the sound in the sound in the sound in the sound is an excitation of the sound rest of the sound in the sound in the sound in the sound is an excitation of the sound in the	Mean one take bits for far Fassel Taylor Tay Support Page and excitation. Taylor and the instrume gas procession on the other of a 2020 bits share that which the plants to inform an 2024 TB plant bits to inform and and an effect and the plant bits to inform and and an effect and the plant bits to inform and and an effect and the plant bits to inform and and an effect and the plant bits to inform and and an effect and the plant bits to inform and	Holy Weteman	4/27/2023	5(2)2023	5/2/2023	httau Hener nar son fan "dobalfonnson foldu, skityfenergency priperedens (natura): duater kelden a folden entspalen, glei feferense doci 2001 fakkinstin, 101 fa	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA.
291	Carth	Set WMP-21	CutH, Sat WMP-21	2	Ca94,541108*31,02	P Mark 17 2021, Proceed Sawardy Rank Payor & a payor of 2022, PGRL with a Maning sectore of set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set of a set o	All we valuately the data by provide a sequence to the sequence if VLM valuated but the data provided in up provided in the provided in the data was a sequence to the sequence of the data was a sequence of the	Holy Webman	4/27/2023	5/9/21023	932023	tita (rea ga miya gini (amar) 2014 Galang dan selah ang sang sa galang dan selah ang sang sa galah sa	1	N0A	QDH	80.	NA.	NA
292	GalfA	Set WMP-21	CuPA, S4 WMP-21	3	CaPA, Ser HMP-11,03)	No sufficient destinants is long constants in the analysis of the analysis of the analysis of the sufficient destination of th	Holy Webman	4/27/2023	5/2/2023	9/27/02/3	tin dana maka disebutati kata dan sebutati kata sebutati kata sebutati kata sebutati kata sebutati kata sebutat Sebutati kata sebutati kat Sebutati kata sebutati kata sebut	3	NSA	008	10.	10.	NA

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313	CalPA	Set WMP-22	CadPA_Set WMP-22	1	CadPA_SetWMP-22_Q1	During the york discussion portion of the Cold Opendian, Dusing, and Maesteance season of the 100PF anathole halo in a physical procession of the Cold Opendian. The Anatop and the same halo physical physical physical physical biological physical physical physical physical physical physical physical physical physical physical seaded end opendian physical physical physical physical physical physical physical physical physical seaded end opendian physical physical physical physical physical physical physical physical physical physical seaded end opendian physical physical physical physical physical physical physical physical physical physical seaded end opendian physical physical physical physical physical physical physical physical physical physical seaded physical physical physical physical phy	These end and the first end of the first first first grant (FM) controls the analy product by (FM) controls that the set of the first fir	Holy Wehrman	5/2/2023	5/5/2023	5/5/2023	http://www.pgs.com/pgs_globa/common/pdfu/s afshr/enzrgroup.comprediess/instruction dissate/adaption_indfiles_matepation_ glan/wference-doss/2022/Calikdroantes_022.pg	0	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings	NUA
316	Cuth	Set WMP-22	CallYI, Set Wild [®] -22	Å	Carry,Serminez,Ci	Table 1962 2011 3 a segue 500 of 1962 to 1969 4964 to the the onlight stands that discount distribution was 1963 1963 and 1972 1963 1969 to 1960 1964 1964 1964 1964 1964 1964 1973 1974 1974 1974 1974 1974 1974 1974 1974	 The provide prove the Machinespectry to Hand 1 Yane PAES 20:11-0 MWP. The user cask is an ideation 2022 projection and hand prove the model of the properties of the provide prov	Holy Webman	5/27023	592003	5/3/2023	nen Alexan an en beste al ser la forma de la serie de la s	o	NA	8.12.1	Ged Design and System Herdening	Coxect Oxforter Institution - Database	85
317	CuthA	Set WMP-22	Ca99, Set WMP-22	5	Carry, Survay, Ca	In magnetis to data impact (addocurble-PGC 2020/00-13, quarket 3, PGE atoms) mand, as an only data protote to trait another addocurble constrained on the second mand, and an only data protote to trait another addocurble constrained atoms and the second another addocurble constrained atoms and the second atoms and the second atoms and a second and a docurb and atoms and the second atoms and the second atom atoms and a second atom atoms atoms atoms atoms and a second atom atoms and a second atom atoms atoms atoms atoms atoms atoms atoms and atoms at	And a new participation (Calculations PGE) 2019/00113 (Calculation 2) subjects 1: subjects 1: start constrained and constrained PGE) 2019/00114 (Calculation 2) subjects 1: subjects 2: s	Poly Wehmen	5000003	9/10/2023	51102023	ten Para an antar districtionen dist Antaria del antaria del antaria Antaria del antaria del antaria del del antaria del antaria del antaria del antaria del del antaria del antaria del antaria del antaria	0	NA	8.12.1	Get Design and System Northering	Count Onderlo Headdon- Datesian	NA.
318	Cutti A	Set WMP-22	CaRVA_Set WIRF-22	s	Carry, Ser Mile 22, 08	e Steen for the Manufacture responsible to PSEC. In the regulated and M.M. of early incident storeed executions the interaction for all results in the same of contracts. The Manufacture and Manufacture a	The spectra of the structure spectra of structure (CC) and structure (SC) was structure (SC) and structure (SC) was structure (SC) and structure (SC) was structur	Holy Wehman	5/3/2503	5/52023	952023	ntan (Januara an ann bha, a' dha fanair an Ur) An Shul an ann an an an an an an an an an an Shul an an Shul an	o	NA	8.12.1	Grid Dauge and System Handwing	Counted Outside Heidelen- Datituden	NA.
319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 5-7-2 on page 446 of PG&E's WMP cases the term "Critical pass rate." Please define this term.	The attachment to this response is confidential and excited in the confidentially doctamisticn of Robust Knoster, dated May 5, 2023 Parase an attachment "White/Discomy2023 (DE (add/Action), EQS (2dd/Action) (DEI) (EQI / for the responsed information. Specifically, on pages 1-2 of the document, we identify frees calculations that comprise the Quality Paras Rate. (The VO Unbetachion Para Rate) (2) the VO Transmission Para Rate, and (1) the Rodarie Vogatation Name Rate. (The VO Unbetachion Para Rate) (2) the VO Transmission Para Rate, and (1) the Rodarie Vogatation Name Rate. (The VO Unbetachion Para Rate) (2) the VO Transmission Para Rate, and (1) the Rodarie Vogatation Paras Rate. (The VO VI Transmission Para Rate, and (1) the VI Arabitation Para Rate, and (1) the VI Arabitation Para Rate. (1) the VI Arabitation Para Rate, and (1) the VI Arabitation Para Rate, and (1) the VI Arabitation Para Rate. (1) the VI Arabitation Para Rate, (2) the VI Arabitation Para Rate. (2) the VI Arabitation Para Rate. (2) the VI Arabitation Para Rate, (2) the VI Arabitation Para Rate. (2) the VI Arabitation Parabitation Para Rate. (2) the VI Arabitation Para R	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.page.com/page_global/common/adfs/u afstylementence-perparedness/natural; disaster/wildhes/wildhe-mitggion; plan/seference-docs/2023/CalAdvacates_022.sig	1	NA	8.18.2	Grid Design and System Hardening	Quality Control	NIA
320	СыРА	Set WMP-22	CalPA_Set WMP-22	8	CalPA_Set WMP-22_Q8	In response data regard Cold-Annuel XZ, 2023/RML285, counts T. RCM, provider In standard and institution invegence in the data COM and the RCM and the	c) All students in the label above base bases restrict and an example per set 2022 data and databases. No Chick per sets is a submet of the source of panse take, bolong at quarks, Chick perhysechand database. Notari have, the loss associated and the source of quarks and fail data concerve authentic from the quarks of all sources and the source of the source of quarks and the source of quarks and the source of methods are not constant. Chick panse and the the squarks classed are the source during supportion, or a minimum sufficiency and concerve and and of the source of the source of quarks and the source of the source of the squarks classed are during the source of the source of the source of the source of the source of the squarks classed are during the source of the source of the source of the source of the source of the sour	Holy Wehrman	5/2/2023	5/5/2023	5/5/2023	http://www.pge.com/pgg_global/common/edi/s adstrivenerge-comparations/initiati disater/while-methyanatignion glan/ofference-docs/2023/Calkdoncates_022.eg	0	NA	8.162	Grid Design and System Hardening	Quality Control	NA.
321	CalPA	Set WMP-22	CalPA_Set WMP-22	9	CalPA_Set WMP-22_09	44 of of CALLY VMP. Is response to disk neperal Calidocume PCE-20220MP-03; quarters f, PCAE provided a lat of incidents in 2022 Were the actions of a Microsofter promote a solidy rule to evolve or the pAde. Sector Microsofter and Amicrosofter programs can be accessed and a solid and the microsofter pro- set of Microsofter and PCE-2022 Work Microsofter Amicrosofter and Amicr	PGAE does not track the number of miles worked by each VM contractor. PGAE tracks the number of trees worked by worksr, or poles worked by worker depending on the program in quarkon. Please are "VMP- Discovery0220, PGA (Subvorkanie, 22-COMPARCH) bits or greaterates for the number of trans worked by worder for Routines(EDUA, EVAL Pole Work, and Watties Rebuild. The Systems trapactors program does not work with VM contractions.	Holly Wetzman	5/2/2023	5/5/2023	5/5/2023	http://www.pge.com/pge_global/common/pdfs/s afate/emergence-perceredness/natural: duatar/with/res/with/re-milgation; plan/reference-docs/2023/CalAdvocates_022.zip	1	NA	82	Vegetation Management and Inspections	various	NA
322	CuthA	Set WMP-22	Ca99, Set WMP-22	50	CuPA,Ser WAR-22,019	Interfaces to detaurse by sugness to detaurse which are also as a set of the	 CONTENTS, attachment as the large provide product to be accurately calculated products and a strategies of the content of the large products and an end of the large products and and an end of the large products and and end of the	Poly Wehmen	5/3/3023	512002	5133003	tin Para di Charles (Malancia) 1990 - Maria Malancia Managina (Malancia) Managina (Malancia) Managina (Malancia)	2	NA	8.16.1	Git Dauge and System Nordening	Oakly Assertes and Oakly Certral	RA.
333	Call%A	Set WMP-22	CadPA_Sat WMP-22	**	CuPA_Set WMP-20_011	The PGGL 4.1.1.2 as page 30rd PGGL 9000 (In the next of advancements of advancements of the PGGL 4.1.1 as a page 30rd PGGL 9000 (In the PGGL 2004 (In the PG	A measure of the MCR 4.12.15 min graves the measure of the MCR 4.10 min graves the measurement of the measurement of the MCR 4.12 min graves the measure the MCR 4.12 min graves the MCR 4.12 min gra	Holly Wehman	5/2/2023	5152023	952023	httas://www.ess.com/use_stabio/commons/add.iu adda/amergence.com/academa.httaci. duanter/withcas/adda/academa.com/academa. glass/adverses_dou/2013/cdd-academ.com/academa.com/academa.com/academa.com/academa.com/academa.com/academa.com/ academa.com/academa.com/academa.com/academa.com/academa.com/academa.com/academa.com/academa.com/academa.com/aca	o	NIA	8.1.2	Grid Dealgn and System Handwring	Undergrounding of Electric Lines and/or Equipment – Distribution	NA

314	CallA	Set 10009-22	G49,54089-22	Call A, Set 1189-22, 62	During the QM parties of the QMA (Specifier During, not Matcheners ansats of the MME anticher half as April 7.7 1203, a labor train domains data? In the stability of undergrounding in voltage search and a stability of the QMA (Specifier During Specific During Specifi	1. Now need to set the set of https://www.inter.com/set of https://wwww	Holy Webmen	9/27023	5/5/2023	5%2023	Tation / Anno and one has advantation of the Annotation of the association of the Annotation Annotation of the Annotation association and Information and Annotation (INT) on Annotation of the Annotation (INT) on Annotation (INT) of the Annotation (INT) of the Annotation (INT) of the Annotation (INT) of the Anno	O	NA	8122	Out Dauge and System Verdening	Uningonify of Easts Line actin Equipart - Oxforda	505
315	CallA	Set WMP-22	Guilly, Sec 1989-22	Call A, Set 1109-22, D3	During the QM patient of the GHY Question. During, and Matchinese sensitive of the SMM workshop had in April 7, 2023. It was not consense should be baseledly undergrandedge in why well away tension and in material consenses. Teld it should be a sensitively to an advected by the April 10, 2000, 2000, Registrial conjectuation of the SMM and the SMM and SMM and SMM and SMM and SMM and Registrial conjectuation of the SMM and SMM and SMM and SMM and SMM and SMM and Networks and the SMM and SMM and Networks and SMM and S	If all of REGS and can also all forms of thermal solution is to be approximately as the state of the state o	Holy Webmen	5/27023	5/5/2023	55/2023	Tatan Parana an am bay dalah kanana Julia dalah ang ang ang ang ang ang ang ang ang dalah ang	O	NA	8.122	Chi Dauja ati Sjutan Hasharig	Undergranding of Explore Loss active Epiptrent – Oxfordun	505
324	CalPA	Set WMP-23	CalPA_Set WMP-23	CaPA_Set WMP-23_Q1	PCAE lates in NMMP p. 751, "Eased on our opdated 2021 PSPE Protocols, some of the circula holes would not have been de-energized to beer or root firms in any clandrary are from Foro 2019 to 2022. These circula are includ below as intigrated with PSPS Protocols". "Please septim in detail how circuit DI 55X41106 (circuit name Bouwwick 1106) would have been infligated by PSPS Protocols.	⁴ See response to WMP-Discovery2023_DPL_CaAdvocates_012-QOASupp01, subparts b, c, and d. Additionally, see WMP-Discovery2023_DPL_CaAdvocates_012-QOASupp0174cH01 Mail and circuits mitigated by PSPS Protocate and the Distribution caationmer-weeking that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	http://www.pee.com/pee_elobal/common/edis/s afety/emergency-preparedness/natural- disanter/wildlines/wildline-mitigation-	0	NIA	92	Public Safety Power Shutoff	Protocols on PSPS	NA
325	CalPA	Set WMP-23	CalPA_Set WMP-23	CalPA_Set WMP-23_02	Distances / TOPAEE Notices was insigned of First Products Regarding POREE Notices 7-20, 2019, Res MPSPS Event Report, Please optials in data have POREE 2017 IPSPS Protocols, as mentioned in Question 1, would have mitigated earliersme and by each OF a Markotic circuit data by the PSPS do-emergization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would nitigate customers.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	nian/adarance.com/2022/field-downers.023.com https://www.pae.com/pae.edoba/common/addu/s adarance/wildfires/wildfire-mitiration- diaater/wildfires/wildfire-mitiration-	0	NA	92	Public Safety Power Stutoff	Protocols on PSPS	NIA
326	CalPA	Set WMP-23	CalPA_Set WMP-23	CulPA_SetWMP-23_03	Instantia de la construição de la const Respectiva de la construição de la construi	And some of which description (spin star) an analysis is independent on the source starting. The source starting is the spin spin start of LSC and a spin spin start of LSC and the spin spin spin spin spin spin spin spin	Holy Webman	5/3/2023	5/82023	5/5/2023	elas fadranese des 1973 E distances 1973 en https://www.pge.com/pge_data/common/pdfs/s dets/emergence_propertient/attants_ deuter/withen/pdfs/manapatoc. plas/reference-docs/2023/Calidancetes_021.pg	2	NA	8.5.3	Cormunity Outwach and Engagement	Engagement with Access and Functional Needs Population	NIA
352	CadPA.	Set WMP-24	CalPA_SetWMP-24	CalPA_SetWMP-24_01	In reference is just response to Caustion 11 of IC Galiforcialse PGC 2022080P-16, on the excel pressible and the second s	and characteristics for the second se	Holy Webman	5/9/2023	5/12/2023	5/11/2023	htte://www.oss.com/ess.global/loomroo/adfu// afstytemargence.programmlona/adfu// gluanter/afficience/doiler.adfuller.adf	2	NIA	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment	NA
358	CalPA	Set WMP-25	Cull94_Set WMP-25	CalPA_SetWMP35_01	Min between to denote the first sequence dedocunsies and SC200000-116, parses aspecter to our sequence to the desot	Peakes see "MAP Demonsp2022_DRL_Californianes_022-QDI Ap.011.dot for advantation response to Balan (b)(q).	Holy Wehman	5/11/2023	5/18/2023	5/18/2023	titte //www.ess.com/www.stabel/en.mov/std/s/ dot/www.ess.com/www.std/www.std/std/ double/widthing.dot/www.std/std/ double/widthing.dot/widthing.dot/std double/widthing.dot/std/ double/widthing.dot	٢	NA	QOR	NA	NA	NA
405	CalPA	Set WMP-25	CalPA_Set WMP-25	CalPA_Set WMP-26_Q1	 (a) Please describe yoar general process or shrinky/ for developing load forecasts. (b) Do you have a wetter process or procedure for developing load forecasts? (c) He are used to (b) is "pro", explain why not. 	a) Pease see WMP-Decovey0232, DP, Cal-Advocates, 025-02014/adv1 for a description of the Database Pearsers Process. This document was automated as part of the 2020 GM2 Pears 12C and dis-based Tashimay as Deapler 6. Internating 31, Pearser 2020, DECOMPARIANE DESCRIPTION OF The Database Pearser 2020, DECOMPARIANE DESCRIPTION OF THE DATABASE OF THE	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.ppe.com/ppe_global/commos/pdfs/s afets/emergency-preparational/natural; disaster/wildires/wildire-mitigation- plan/reference-docs/2021/CalAdvorates_026.cm	2	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
406	CalPA.	Set WMP-25	CalPA_Set WMP-26	CaIPA_Set WMP-26_02	(c) Dy you consider had grands projections when you determine which system heredening measures is depiny for (c) of the second is (c) in (x ⁴) ² , explain here had grands projects influence prove eligibles autoclars process. (c) if the ensure (c) (c) (x ⁴) ² , explain why relations are proved projects influence process.	a) No. The Action of a short hysels have been are in a decision for warding implication payments and information of yearth and substantia for taid gradient proba- tion of the short hysels and the short of the short have been approximately and by Not hypelina hardward probability of the short hardward probability of the proved progradient of the short hardward probability of the short hardward probability of the proved progradient of the short hardward probability of the short hardward probability of the proved progradient of the short hardward probability of the short hardward probability of the probability of the short hardward probability of the short hardward probability of the probability of the short hardward probability of the short hardward probability of the short hardward hardward probability of the short hardward probability of the short hardward hardward probability of the short hardward probability of the short hardward	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.pgs.com/pge_global/common/adis/s global-commence-analysisted; gluater/adistras/adistra-anitysted; glua/reference-docs/2023/CARdvocates_005.stp	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA.
407	СыРА	Set WMP-26	CalPA_SetWMP-28	CalPA_Set WMP-28_03	(c) When you derive symmethanisation of projects the weblink subjects properties, do you during projects is minimum for forwarded to any provide (b) if you, when from of the origin of the symmetry for the form of the symmetry of system forwarder or projects and the system of provide to any provide the system of the system of system forwarder or projects (b) settings, which examines of provide to any provide to an example data.)	mention are in oblige cardinal capacities (applied politication or additional 4% where we can also many transmission parallel to share the single politication of the 4% where we can also many transmission parallel to share the single politication of the 4% of the single politication of the single single politication of the single	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pps.com/pps_global/commos/gd/u/ data/enstrence.epspschdasi/aduati. data/en/add/ens_wind/enstrence/gation_ elen/inference.dox/2022/cd/domates_026.com	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and lar Equipment – Distribution	NIĂ
408	Cath	Set 1009-20	Ge9,540893	Carry,Sattistrat,Ot	(e) is a spice law conductor is grown conductor conversion project. Is its standars to conversion of the standard standard standard in production of the (b) Equilat low managing for part response to part (c).	The second secon	Holy Vistman	7/27/2023	8/10/2023	8102023	Tates frame are on the definition much dist and the series of production that Applied for any series Exclusion from the series Exclusion for a series and the series of the series of the series of the series of the series of the series of the series of the series of	Q	NA	8122	Oct Dauja ant System Herdening	Uningranding of Easter Lines and in Epiptreni – Ontholas	505

		r						r									1	
409	CalPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-26_05	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circuit? (b) if the sames (b) (a) > yas ² , equal how. (c) if the sames (a) is 'roo ² , explain why not.	(a) to grown, two sciences conclusion regions are designed to accommodate homosatel grawth mass were applicable and for operational conception requirements to support autibitity on drugular materianeses. Thosewer, red all aveas as formcatel for transfer and addinad capacity for registration registration and b) Pleasame are or registrate all during data or entrangence or registrate and b) Pleasame are or registrate to addinate of the science of the registrate are entrangence and a science of the registration and and and and and and and b) Pleasame are or registrate and and addinate and and and and and and and a science of the registration and addinate and addinate and addinate and addinate and addinate and addinate and addinate and addinate and addinate and addinate addinat	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.pre.com/pre_global/common/adfu/s afety/emergency-preparedness/natural- disanter/withines/withine-mitigation; plan/reference-docs/2022/Calidocoates_026.zip	٥	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
410	CalPA.	Set WMP-26	CalPA_Set WMP-25	6	CalPA_Set WMP-26_Q6	(a) Are all overhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same cicul? (b) if the sameser to (a) is "yea", capitaln how. (c) if thes areaser to (a) is "yea", capitaln how.	growth nen areas, where applicable, as well as for operational capacity requirements to support switching and regular maintenance. However, not all areas are forecasted to require additional capacity for regular or sampling posted. b) Please see our supporte to subpart (a). c) Please see our assoches to subpart (b).	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pee.com/pee_global/common/adfu/r. afety/emergency-prepared-ess/natural- disater/withines/withine-mitigation- plan/reference-docs/2022/CalAdvocates_026.pip.	٥	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
411	CalPA	Set WMP-25	CalPA_Set WMP-25	7	CalPA_Set WMP-26_Q7	Dearche De challenges or advantages erfalled is increasing load capacity on a circuit Bat hes previously been hardward with cowerd conductor.	hardened. In each case, the system' structures and components will have to be replaced as required to support larger conductor or an additional underbailt circuit. It regist be possible for a hardened system to require fewer protection upgrades and, to a	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.pes.com/opstobal/common/cdfs/, administererency-organizations/instanti- disanter/wildlines/wildline-miligation- plan/information/2002/CaAdvantes_006.clg	ō	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
412	Cuth A	Set WMP-26	CalPA_Set WMP-26	8	CaP4,541WP-38_08	Standa to deferge a substage which is investig and equals on a draft for her presidely been before with antiogramet contactor.	The durating our advancement associated in the horsesting used in an an advancement in the horsesting of an advancement of the horsesting used in the second second second balance of the horse of the horsesting of the horsesting of the horsesting and advancement of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsest of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting and the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting and the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting of the horsesting and the horsesting of	Holly Webman	7/27/2023	8/10/2023	8/10/2023	taten Neura an an har a biotenen (1814) Banata dalam kata ya esta biotenen (1814) Banata dalam kata dalam kata kata ya gini lakenna dao 72511 Cahdeustin (1915 ya	0	NJA	8.122	Grid Design and System Handwing	Undergrunding of Electric Lines and in Equipment – Datablasion	NOA
413	Call%	Set WMP-25	CadPA_Set WMP-26	9	CaP4, 541 WilP-38, 59	Peoulae lie of all chuite is your spitaes. For each chuid, prostee (a) part laut is Angene adarrad nina January 1, 2014. (c) Chuid Capada ya Angenea	particular the macroproperty embinational formation. Instruction of the macroproperty embination of the macro structure of the macro str	Holly Wehrman	1/27/2023	8/17/2023	8/17/2023	temen // areas an anni lean a de bio former a si año de la compansa de la compansa de la compansa de de la compansa	1	NA	8.12.2	Old Deags and Bystem Handening	Undergrunding of Elucitic Unea and/or Equipment - Dashbulan	804
413	Cuth.	Set WMP-28	CaPA, Set WMP-28	9(4)	CaPA,Set 100F-32,20(s)	Provide & Birl all circule IN poor system. For each circuit, provide: Circuit Circuit & Segure & Schwarz Barray 1, 2014 () Charl Capacity in Anguese	The second secon	Holy Wehrmen	7/27/2023	8/24/2023	824/2023	tan Yan an an a shekarara ta da ku da ku ana a sa da ku ku ku sa ku ku an	1	N6A	8.122	Ord Dauge and Spaten Nordening	Undergranding of Elastic Lives and to Equipment – Davibation	80.
454	СыРА	Set WMP-25	CalPA_Set WMP-26	10	CuPA_Set WMP-28_010	Provide updated CEE layers of privacy distribution, secondary distribution, and transmission loses, with the following (a) Const D Tourbace (b) Const D Tourbace (c) Const D	Passes network two VMMP-Disconsing/DC22_DER_Califormating, CSA-DOMARD1COVM any the manyanish CG2 Tables for congregative databases replanes. Lasses without the second of the manyanish CG2 Tables and the manyanish second of the second in CO220 includes only these carcing has an adulated as parts in Lasses with the distribution partners process. They replane to constrain the second of the distribution partners process. They replane the constraints and advect as part the distribution Passes model, the absolute constraints constraints and second on the constraints of the partners process. They replane the constraints are included. Passes model, the absolute process sequences the partners of the manyane that part tables and partners. The Passes are process the partners of the manyane tables partners of the partners of the partners of the partners of the manyane tables partners of the partners	Holy Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.pps.com/pps_dobal/common/addi/j. admitvientryprocementersinistication guarter/additionalatiditi-antispates, glar/inference-docs/2003/2-aikdonants_2005.pg	t	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NUA.
414	CalPA	Set WMP-25	CalPA_Set WMP-26	10(s)	CalPA_Set WMP-26_Q10(s)	Pounde-updated IZS layers of prinsing Astibution, secondary distribution, and transmission fires, with the following #10 Council Data (a) Council Data (b) Council Data (c) Council Data (International transmission in a submature fragments in Thrade A point Allow of the means of the comparison generalized and the submature of the Allower and the comparison of the Allower and Allowe	Holy Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.pge.com/pge_global/common/pdfiy/s afsth/emergency-proteined-an/intrust; duantee/wildines/wildine-entigation- plan/wiference-dow/2023/Falid-doustee, 026.com	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishrbution	NUA
415	CalPA	Set WMP-27	CalPA_Set WMP-27	1	CaIPA_Sat WMP-27_01	The extent states had homory in the Californian of	(1922) Sel on any head the most near trapp) Tradination (2022) provided the Advancempetative (2022) Internet PO22 and a trade to the first sense analogy PO21. These are all advancem (2024) PO2020 (2022), (2022) (2024) PO2020 CO2024, (2027) (2) Phases are part (a), (2) The motion in sense shows (in 2A) 22, 2022. (2) Not opticalize, al Phases are part (A)	Holy Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.psg.com/pag_shohi/common/odd/s/ ghttp://energency.psg.psg.endess/natural- disatria/bitms/shifter-antigateria- ghtm/reference-doc/2023/Raikdworstes_027.psg.	t	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspectors	NUA
415	CalPA	Set WMP-27	CalPA_Set WMP-27	2	CalPA_Set WMP-27_02	The other knows the binding The other knows are been binding as a set of the start of the start of the start of the start of the start the Caldbrin call long may POLE spectra and the start of the st	PAEE data was huften een in en loop Johnsten - PAEE producties for Manning mandara the VaEE Assemu. (2012). Cold-Assemu. (2012). MARIST MAR en alliadere VAEP Oscience/922020 (E.G. Odderache, 2012). SIGN 1994. (2014). Straight JOE Caracteria en territoria et ley to the Orac Jamai (2014). Straight JOE Caracteria et ley to the VaEE of the Orac Jamai Oracitation Office. (2014). Straight JOE Caracteria et ley to the VaEE of the Orac Jamai Oracitation Office. (2014). Straight JOE Caracteria et ley to the VaEE of the Orac Jamai Oracitation Office. (2014). Straight JOE Caracteria et ley to the Orac Jamai Oracitation Office. (2014). Straight JOE Caracteria et ley to the Orac Jamai Office. (2014). Straight JOE Caracteria et ley to the Orac Jamai Office Office Offic	Holy Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_globa/common/pdfs/s data/common_person/ani/ani/ani/ani/ disata/ani/ani/ani/ani/ani/ani/ani/ani/ani/an	1	NIA	82225	Vegetation Management and Inspections	Fossed Tree Impectore	NUA
417	CalPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The which states the following PDLL2 how says that each sum largely ineffective and is diminishing the program, according to an internal analysis we are a similar to the second and interview with utility executives. a) Please explain which is mean largely the statement quoted above that the work described in the article was "largely methods."	a) PCAEL did not say that the work was largely intellective. PCAEL provided the tolewarp materials to 1974; however, PCAEL does not fail too the say was used by 1990 (2014) (Holy Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/s adets/ensergency-preparedsess/natural- dsaster/wildlres/wildlres-miligation- plan/orference-docs/2022/Califadworates_027.cip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections	N/A
415	CullX	Set WMP-27	CallYA, Set Wall-27	4	Gara, Sensara (Se	The section data the behaviour The section data the behaviour the balantime data was been used in the section of the balantime data was been used to be a section of the	an PGEs most of beamping of UN-based on oran band-to assume that the second orange of the sec	Holy Wahrman	842003	8/18/2023	8182023	tara (nen an an an a data an an an an An an an Anna an an an an an an an an an an anna an an an an an an an an an an an an an an an an an an a	2	NK	82225	Negation Management and Impectives	Focused Two Superficts	50.

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419	CalPA	Set WMP-27	CaIPA_Set WMP-27	5	CaIPA_Set WMP-27_Q5	In improve to data request Californation-CC 2022/MPL-4 question (i) on April 17, 2022, PCAE stated that i experised to complete the Solitation Ameri Assimum Effectiveness (bit y) July 18, 2022 a) (i) as FAEC completed the Solitation Ameri Assimum Effectiveness (Soliy) ² (ii) Fin anomatic particle (ii) as as, plasa as portion as good (iii) mytoon of other days) from the Solitation Ameria Assimum Effectiveness (Soliy), (ii) Fin anomatic particle (iii) and assimum PCAE controlly capacits to complete the Solitation Ameria Assimum (iii) and iii) and iii) and and and PCAE controlly capacits to complete the Solitation Ameria	e) We have not yet completed our Substation Actival Restatement Effectiveness Dudy is partnering with Electric Power Research Institute (2019), 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Holy Wehrman	8/42023	8/18/2023 8	918/2023	https://www.pape.com/ope_stobal/common/pdfu/, afetylemergency-preparedness/natural- disaster/wildfren/wildfren-milipation- plan/reference-docs/2023/CalAdvocates_027.pg	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement	NA
420	CalPA	Set WMP-27	CalPA_Set WMP-27	6	CaIPA_Set WMP-27_Q6	In response 16 data researd TUBIN-DELL's question 2, on April 10, 2022, PELE studies for biologic distancing, and an operation of finalizing and puls patients the completely λ and $2, 2022$. The study distancing states of the process of finalizing and biodims halo have use underprovided λ and $2, 2022$. This study interfaced with concept conducts.	el We have not pet completed the above softwaread study. el PGEE counsely segucita to complete the study in Odders 2023.	Holy Webrman	8/4/2023	8/18/2023 8	918/2023	htta://www.aps.com/aps_global/common/adh/s 	٥	NA	NA	NA	NA	NIA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CaIPA_Set WMP-27_Q7	Plasse provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, quastion 2, on April 10, 2023.	Please area "WIMP-Discovery2023_DR_CaliAdvocates_027-0207Aich01.pdf" for a copy of our 2022 Annual Electric Reliability Report	Holly Wehrman	8/4/2023	8/18/2023 8	\$18/2023	http://www.pge.com/pge_global/common/pdfs/s afets/emergency-proparedness/natural- disater/wildlines/wildline-mitiration-	1	NA	NA	NA	NA	NIA
437	CalPA	Set WMP-25	CalPA_Set WMP-28	16	CaPA_Set WMP-38_D16	NLPLEE 27-05 Page 68 of CELCs suppress allows. "There are 17 circuit sugments that are not included in an underground plan and have not been involved. In place of these circuit augments, PCEE chose to add different circuit augments to	IP PEAK that not download regions download a protein headness, Shove kin 2021 PEAK has postfordial exceptionating as the profession dogramshic big permanently reading the most profession head in the profession dogramshic big permanently of PEAK has not and one of the section as a segment for Mukar undergrounded with after complexity projects is classifier and those headbaffy sceness PEAK has and and any constraint, allowing projects in supprevisional throws manufact of this MUKB model.	Holy Webman	8/10/2023	8/15/2023 8	915/2023	stanlahesena fasi 7007/03/antenine 707 en https://www.sea.com/antenine/stanlah definitionarena yeara en fasional-stanlah definitionarena fasi 7007/03/antenine 108 ap	o	NA	8.12.2	Grid Dasign and System Hardsning	Undergrounding of electric times and/or equipment	264
438	CalPA.	Set WMP-28	CalPA_Set WMP-28	17	CalPA_Set WMP-38_Q17	$\rm HeAD 5105_{100}$ [74, 100 $\rm HeAD 5105_{100}$ [75, 100 $\rm HeAD 5105_{1$		Holly Wehman	8/10/2023	8/15/2023 6	915/2023	httm://www.ene.com/ane.chika/kommens/adk.h data/kommensessionalene.ene.chika/kommense disatria/kom/adkidene.ene.ene.com glans/webrenee-docs/2003/Calkdocastes.c01.app	٥	NIA.	8.12.2	Grid Dealgn and System Hardening	Undergrounding of electric lines and/or equipment	NiA.
422	Calik	Set 1009-20	Calify, Sat Will 28	1	Gara, Sarana Pal, St	He AND AND Page 24 FOLD may be of program a stars, POLE to correlly writing to stogets QC with or annuclin processes to the starting and program and program and the sporter 10 Section Ref. Cerr of Apropriate to program of the sportery of 221 for added deviation respective. 10 Section Ref. Cerr of Apropriate to program of the sportery of 221 for added deviation respective. 10 Section Ref. Cerr of Apropriate Table (Section Ref. 1990), and the sportery of 221 for added deviation respective. 10 Section Ref. Cerr of Apropriate Device Cerr of the sportery of 221 for added deviation respective. 10 Section Ref. Cerr of Apropriate Device Cerr of the sporter o	New has the instruction examples of a long in the single strate in generalized in the single strate in the single	Holy Waternan	8/10/2023	8152023 8	9152623	tana Jawa ang ang kaga dan kanang kaga dan kanang kaga dan kanang kanang kanang kanang kanang kanang kanang ka Ang kanang kan Ang kanang ka Ang kanang kan	Ð	NA	8.18	Guily Asserts and Guily Control	ня	505
423	CalPA	Set WMP-28	CalPA_Set WMP-28	2	CaIPA_Set WMP-28_Q2	Ten-FD22-3-3-32 Tenga 35 of PD22 majorine adalas, TP24E is convertly working to Halgardie OC with our execution processes to Tenga 35 of PD22 majorine adalas, TP24E is convertly working to Halgardie OC process (abited was previously Tender as OC previously TP34E task the again of tender to the stagrated OC process (abited was previously b) (Main methor or measures with PD3E case to deteily a preside downwast hered in the quality of asset inspection work)	In The quark of stands inputsion were to keep the strength protocol of the one OC follows to four order observations of the strength protocol of	Holy Weteman	8/10/2023	8/15/2023 8	915/2023	https://www.pge.com/pge_global/common/pdfs/s adstat/emergence_prepared/emailmatural; disaster/wildfires/wildfire-mitgation; plan/reference-docs/2023/CalAdmoster_028.cg	0	NA	8.15	Quality Assurance and Quality Control	NIA.	NA
424	CalPA	Set WMP-25	CadPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	PN-FOR2-32-22 Table 57-11 (Working) on page 35-61 (FGR) in segment askess that PGRE will perform field QA and Ia on 500 minute and the segment of 100 all on the segment and the segment of the segment o	6) RFG Data Relations are secured from completed CG ground or dealbag audit bushnots. Bidl ground and dealbag CD Collocation have an equilab bushnots. Bidlehood of appearing in the O-Amargina. Due to the motion matchine of the sampling, bushnot of appearing in the O-Amargina. The second secon	Holy Weteman	8/10/2023	8/15/2023 8	9152023	http://www.pas.com/opslobal/common/odly/ 	٥	NA	8.1.6	Quality Assurance and Quality Control	NA	N/A
435	CallA	Set 1007-20	CalPA, Set WMP-28	4	GER, MINERS, GI	PARADA DA BARRANDA DA PARADA DA P	ar Type Type Advancement Type Type Advancement Type Type Advancement 2020 TVP Type 2020 TVP	Holy Watzman	8/10/2023	8152023 8	8152623	tan Jawa na mita akalomenakin Akalo na manga kata kata kata Jawa di kata kata kata kata Jawa di kata kata kata kata kata Jawa di kata kata kata kata kata kata kata kat	Ð	NA	8.1.8	Outly Assesses and Outly Control	NA	505
425	CalPA	Set WMP-28	CadPA_Sat WMP-28	5	Carpa_Set WMP-38_QS	Ny XME XMM Ny XME XMM Ny XME XMM Ny XME XME NY XME NY XME NY XME	building through CC will not be source and the source will be identified or jubics. The interpolation of the source of the source of the source of the source of the will be source of the source of	Holy Wehrman	8/10/2023	8/15/2023 8	915/2023	titas //www.gg.com/gg.gtabi/(onenos/gth/) akto/anteresca.genzantera/anteral, disatue/aktikas/aktika-astaptina- gian/akterna-due/2010/aktikanter_000.eg	٥	NA	8.1.5	Quality Assurances and Quality Control	NA	NA
427	CalPA	Set WMP-28	CadPA_Set WMP-28	6	CaPA_Set WAP-28_OF	NP-FABC-32-02 Table 3-16 / Revealed on page 32 of POEX + response tables that, Table 3-16 / Revealed on page 32 of POEX + response tables that, - 2002 detablished in bottoms in the IFTD will available table and in the 202 - 2000 detablished on Bottom POEX - response and and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTDs (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the IFTD (get Table 5-2 to Detablished on Bottom POEX - response and a set in the	Another some of allow. Here segnitudes (PCC) and also contrasts to rever CC the location from disorders (PCC) and also 2222 one analytic (PCC) and from 2270 one of PCC) is addition, it is additional to additional and the location of PCC addition, it is addition, and and the location of PCC of the section of development of PCC and the location of PCC of PCC and the location addition, it is addition, and and and and and and and and and addition of PCC and the location of PCC and the location of PCC and the location addition, and additional addition of PCC and the location of PCC and the location addition of PCC and the location of PCC and the location of PCC and the location and the location of PCC and the location of PCC and the location of additional to location and the location of PCC and the location of additional to location of additional to location addition of PCC and the location of the location of additional to location additional to location addition of PCC and the location of the location of additional to location additional to location addition of the location of the location of additional to location additional to location additional to location additional to location addition of additional to location additional to loca	Holy Webrman	8/10/2023	8/15/2023 8	915/2023	htte://www.ope.com/ope.global/common/edit/s 	0	N/A	8.1.5	Quality Assurance and Quality Control	NA	NIA
428	CalPA	Set WMP-28	CadPA_Set WMP-28	7	CaPA_SH WMP38_07	Revised 2010 Page 1 and 2010 control PASE statistics of Asymptotic production study (1 μ = statisty of 1 Page 1 and 2 PASE statistics are as 2010 work that of 2PAE states 2012, are to fielded balance of the states 2010 of the states	Takeness CPU and the CPU production that is a second strain of the control of the	Holly Wehrman	8/10/2023	8/15/2023 5	915/2023	tatus://www.ass.com/ega_distationsmoot/adh/s/ adh/demissions/pagaredistationsmoot/adh/ administration/adh/oranistrationsmoot/adh/ glan/administration/2023/Cold-Sectors_Coll.com	o	NJA.	8.1.8	Ged Operations and Proordures	NA	2674

429	CalPA	Set WMP-28	CalPA_Sat WMP-28	8	CuPA_541WMP-28_08	The VGLR 2-D1 marked and the VGLR determines have by the end of this 1000 system, where there instands address that is the VFTCHWFA by the present image is instantion of parameters in address that the the instantion has been end of the VFCHWFA by the sector of the VFCHWFA and the instantion has been end of the VFCHWFA been address that have a sector of the VFCHWFA been address that the sector of the VFCHWFA been address that have 1) Provide address that the sector of the VFCHWFA been address that the the 1) Provide address that address that the sector been address and been address that the 1) Provide address that address that the sector been address at the the address at the the the the the the the the the th	C The tasks for the risk metalization stratic matrix and the stratighteen we all upply to the start of the MM of	Holy Webrman	8/10/2023	8/15/2023 8/	15/2023	Mine / Jeans na canden "shahdaanna fattu akindaanna a maradaan hataati fuata / with na jaddee antariaa shaha ference daa 1933 fakkenata, 1931 ca	1	NA	8.1.8	Grid Operations and Procedures	NA	NGA
430	CalPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_09	Min-FGR2 204 Page 56 / FGR2 in sportner states, "Instead, we will adminish the units (FTD mathematics tag backlog by 2022 a) Is his methods and the state of the FDD mathematics backlog, or the FTD/PMM mathematics backlog or the FTD/PMM mathematics b) For a ware by using (b) is 197 FTD mathematics backlog, dist here FTD add 2022 and 197 mathematics backlog and the state of the state of the state of the FTD and tags in FTR/DM mathematics backlog and the state of the state of the state of the state of the FTD and tags in FTR/DM mathematics backlog and the state of th	(7) The above shakness in the mediatorical backleg in VFTDVFRA backless, b) Net applicable, planes are the mediatorical backleg in VFTDVFRA backless, b) Net optimizer down differentials backless and statistical galaxies. The mediatorical galaxies and with the shakness b) VFTD and VFTPA backless, as it is instant based on this shakcless and efficiency.	Holy Wehman	8/10/2023	8/15/2023 8/	15/2023	https://www.pge.com/pge_global/common/pdfs/s afstylemzency-oncoursednasi.futural; disanter/wildiren/wildire-mitgation; glan/reference-docs/2023/2/aiAdvocates_028.zig	٥	NA	8.1.8	Grid Operations and Procedures	NIA	NIA
431	CallPA	Set WMP-28	CalPA_Set WMP-25	10	CalPA_Set WMP-28_Q10	R (2023, 2024) (Figure 80: 7023, 2024) in page 46 (FOLE) vacuum at home bit, under FOLE's program (piler basilities melaneous lags, his exempt oper entrollation as que al mansi et a cost he years. Under FAEL program program (pile, his many que constitution as que all mansi et a cost he years. Under FAEL program program (pile, his many que constitution as que all mansi et al que all program (pile). The analysis of the program (pile) for the program (pile) for the Q2 (pile) for the program (pile) FAEL is represent at province in (PiLE). Mans 2023 (MR) and in VAEL his mansion and program (pile) for AEL is represent at province in (PILE). Mans 2023 (MR) and in VAEL his mansion and program (pile) for AEL is represent at province in (PILE). Mans 2023 (MR) and in VAEL is represent to the province large with its conduct write the piles proposed in PILE). Mans 2023 (MR) and in VAEL is represent to the piles province large with its conduct write the piles proposed in PILE). Mans 2023 (MR) and in VAEL is represent to the piles piles piles piles piles piles piles piles base as province of a piles the piles piles piles piles piles piles piles piles piles base piles piles base piles piles piles piles piles the piles piles the piles p	α) No, we have not performed a study or analysis with the specific orbitrix referenced is adapted (a) of the regardle. It is adapted (b) adapted by the regardle by source the the response to adapted (b) above.	Holy Wehman	8/10/2023	8/15/2023 8/	15/2023	https://www.psp.com/psp.ekshal/common/edis/r ghttp:/emergency.propuredness/initual- disanter/widdress/widdressitaston- ghts/reference-dos/2023/Sakdwoostes_028.cb;	٥	NA	8.1.8	Grid Operations and Procedures	NIA.	NUA
432	CuthA	Set WMP-23	CalPA_Set WMP-28	11	GaPA_Set WMP-28_011	REFERSION INFORMATION INFORMATION AND ADDRESS AND ADD	In include in maintain mare burdles. The approximate of the provided of all second pro- team of the provided of the provided of the provided of the provided of the pro- team of the Provided of the provided of the provided of the pro- team of the Provided of the provided of the provided of the pro- team of the Provided of the provided of the pro- team of the provided of the provided of the pro- team of the pro- team of the provided of the pro- team of the pro- t	Holy Webman	8/10/2023	8/15/2023 8/	15/2023	httas://www.asa.eon/www.abuk/formena.fadiul 	٥	NIA	8.18	Grid Operations and Procedures	NA	NIA
433	CulPA	Set WMP-28	CalPA_Set WMP-28	12	CalPA_Set WMP-25_Q12	na FCMA 23 64 FCMA data balan	separation devices in a single-set case and a mathema examine (b) example. A characteristic burkley page (b) of the Neural Neur	Holy Webrman	8/10/2023	8/19/2023 8/	15/2023	Vitne/Venez nez com/sez "chak/kommen/adf.ú adm/energency progradowa/hatouti filanter/addina infotfore ostazione gian/admenez don /2023/Cathdonates_QUE en	o	NIA	8.1.8	Grid Operations and Procedures	NA	NĂ
434	CalPA	Set WMP-28	CalPA_Sat WMP-28	13	CalPA_Set WMP-28_013	REFORCESON Rep 15 of FORCE reasons date, with sight to fold only reasonswith. "Spectra of data momental Page 15 of FORCE reasons date, with sight the index of the reaching of the second of the sec	where impaction is the ladely measures, the spectra consecution of the second	Holy Webman	8/10/2023	8/16/2023 6/	16/2023	time / Areas are confege_stabilizarines / affii / africarinerarine areas andres futures / disaster / affiires / affiires atteptors glassificarine doci / 2011/ afit denotes_CEL en glassificarine doci / 2011/ afit denotes_CEL en	٥	NIA	8.18	Grid Operations and Procedures	NA	NGA
435	CulPA	Set WMP-28	CadPA_Set WMP-28	м	CalPA_Set WalP-25_Q14	Re-PGAC 33-64 on page 53 of PGAC y sequence solvedes PGAC of oracle 70.200 hord hor haps in Takin IN-PGAC 30-64 on page 53 of PGAC y sequence solvedes PGAC of oracle 70.200 hord hor haps in Takin IN-Back hord and the pGAC of the PGAC between hereig research 2024 and 2023 emparate to 2023.	exercises with a second	Holy Wehrman	8/10/2023	8/19/2023 8/	15/2023	<u>Vitne//www.nes.com/www.schai/kommon/schi.h witni/entrence.com/arakine.hutneti.</u> Stantar/withine.jatifice.entaption- giantarference.doio/2020/5chikenates_008.en giantarference.doio/2020/5chikenates_008.en	o	NIA	8.18	Grid Operations and Procedures	NA	NGA
438	Cull A	Set WMP-28	CalPA_Set WMP-28	15	Call A, Set Well-38, 015	REPERCISE Page 15 of FSEs execute states. You example on two fixed order splane is a distant when the dist of the splane is a state of the splane state is a state of the splane splane is a state many term of the splane state is a state of the splane splane splane is many terms of the splane state is a state of the splane splane splane splane of the splane state is a state of the splane splane splane splane splane splane splane of the splane splane of the splane splan	period model can a much allow, we will are used of the Machine particles SM and Machine particle (SM and SM, and SM and S	Holy Webman	8/16/2023	8/15/2023 8/	15/2023	tana / Janua ang ang lang daha / Januara / Jaha Ang Januara pang pang ang dana Jaha Ang Januara / Jahara / Jahara / Jahara Jaharang Januara / Januara / Jahara / Jaharang Manjarang Januara / Januara / Jaharang	ō	NA	8.18	Get Operations and Procedures	NA	NOA
439	CadPA	Set WMP-28	CalPA_Set WMP-28	18	CalPA_Set WMP-28_018	Re-PGLE-22-05 Page 77 of 7542.11 supports ables, "Based on sor further exclusion, Su proferinary, uptical estigation Page 77 of 7542.11 supports ables, "Based on sort further ables, a support of the page 10 start of the PG page 10 start of the PG page 10 page 10 page 31 pages have 75 page 10 page 10 page 10 page 10 page 10 page 10 page 31 pages have 75 page 10 page 31 pages have 75 page 10 page	a) FCR2, anatyped a partnersy, updated miljadion diffusione state partnersystamic partnersy	Holy Wehman	8/10/2023	8/15/2023 8/	15/2023	bite: //www.ow.com/ow_wishai/common/adi/u gitatu/emergency-encantensu/natural: disatur/widen-wishaicom- gitat/wirews-dow/2023/zak/dencates_023.cg	1	NIA	822	Vegetation Management and Inspections	Vegetation Management Inspections	NIK
440	CullA	Set WMP-28	CalPA_Set WMP-28	23	CaPA_Set WWF-38_019	Rescaled operations and the second s	WMP-Discovery2023_DR_CalAdvocates_028-015Atch02 for the 2017 ISA Basic Tree Risk Assessment form for the comparison of the similarities and differences between the two.	Holy Wehrman	8/16/2023	8/15/2023 8/	15/2023	Man // www.aas.com/gar.abilit/common/adibi detailemenences.com/antibioscitulation datailemene-doc/2023/California.com/api gion/afreese-doc/2023/California.com/api gion/afreese-doc/2023/California.com/api	2	NA	822	Weptation Management and Inspections	Veptation Management Inspections	NOA
-441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_020	Re-FMALS-OFF Page 164 / DEEL response state, "Does for the large working site (b) TMO = 201, site data and the page 164 / DEEL response state, "Does for the large working site (b) TMO = 201, site data and a Does FME give the performance and any orientity to bornease the detectorement of the DEE and the DE TMO = 0 Does FME give the performance and any orientity to bornease the detectorement of the DEE and the DE TMO = 0 Does FME give the performance and any orientity to bornease the detectorement of the dese DEE (a) previous = 0 Does FME give the performance and the detectorement of the dese DEE (a) previous = 0 Does FME give the detectorement of the detectorement of the dese DEE (a) previous = 0 Does FME give the detectorement of the dese DEE (a) previous detectorement of the dese DEE (a) previous = 0 Does FME give the detectorement of the dese DEE (a) previous detectorement of the dese DEE (a) previous = 0 Does FME give the detectorement of the dese DEE (a) previous detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese DEE (a) previous dese data and a detectorement of the dese data and a detectoremen	a) A this form POLE does not given by particular a study or analysis to compare the analysis of the state of the state of the state particular state of the affectiveness of PT. A particular State of the state particular state of the A POL of the state does not particular state of this sequent.	Holy Wehrman	8/10/2023	8/15/2023 8/	15/2023	http://www.eps.com/app_dobal/common/adfu/ afety/emergency-preparedness/natural- disanter/widtren/additive-entryation- plan/wiference-docs/2023/FaiAdvocates_028.com	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections	NIA.
457	Cutti A	Set WMP-29	CalPA, Set WMP-29	8	on,simes,a	App of CH2Ds region contexts of the displayment is 2001 and 2001 a	c. No. PGAC has not performed a study reporting weather-monolast HTMA catage matchine 2020, 2021, and 2022 mainten is not gPDIS fieldably (Miguine). In Fact and State and State and State and State and State and State and State and State and State and State and State and State and State and State and State And State and State and State and State and State and State and State and State and State and State and State and State and State and State And State and St	Holy Webman	97/2023	9/27/2625 9/	27/2023	tten Franz en en ber gibbl menstehet. sårde forger sig sociale att att att såre forger sig sociale att att att att att att att att att at	ō	NA	723	Welle Migdon Trateg Development	Courses of Miljotics Intelline and Addition	NA.

450	CadPA	Set WMP-29	CaIPA_Set WMP-29	1	CalPA_Set WMP-29_01	Page 3:04 FOLEs esponse tables, "FOLE is controlly evolving to hisparks CC with not execution processes to drive quality darks with and execution." a) Provide the approximate data by which "FOLE plane to imparted CC integraded CC process, decorbed above. JP Planes provide any internal protocols, researching the plane provide any data by the plane pla	a) ~- c) PGAE continues to be correcting to moving our CC programs clearer to the source to locate and have requested information to provide all for hams. Does to be a superscription of the source of the source of the source of the same typesmentia files—to be the source of the dependence of the source of VMB suppresential files—to have demonstrate our programs in this area and commitments to constrate any provinces.	Holy Wehrman	9/7/2023	9/27/2023 9/	127/2023	http://www.pre.com/apr.stabs/kommos/pdfu/. 	٥	NIA	8.16	Quality Assurance and Quality Control	NA.	NIA
451	CalPA	Set WMP-29	CalPA_Set WMP-28	2	CaIPA_SetWMP-39_02	India's support to the flagset to GL datasets, B12-0014 or A gard 11, 2021, and 2024 or together the mandar pressess the flagset to GL datasets, B12-0014 or A gard 11, 2021, and 2024 or together therein prepares the set of the energy reports, All and the set of the set of the set of datasets and any prepares to 2020. The set of the energy 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 OH set of the set of the OH set of the set of th	6 - c) Paras are attachment WMP-Oncomy022 JR, Colif-Coulon, 325- 0025/c014 and for the sequential behaviors of the compares shares the method and the former and the compares for the method and the estimate and which for and the behaviors are compared the parases. PCM takes and the sequence of the sequence of the sequence of the antibility of and the method and the parases in PCM takes and the sequence of the sequence of the sequence of the antibility of and the sequence of the sequence of the antibility of antibility of the sequence of the antibility of the sequence of the sequence of the antibility of the sequence of the sequence of the antibility of the sequence of the antibility of the sequence of the sequence of the antibility of the antib	Holly Wehman	9/7/2023	9272023 9	127/2023	Nina Viewe ers con less stabilionnen el effici electrómeren oranacionalmente de la Suarte jeden in differ elegistico electrómeres-doci702215 el Administra 502 co	1	NIA	5.15	Quality Assurance and Quality Control	NA	N/A
452	CalPA	Set WMP-29	CalPA_Set WMP-29	3	CaIPA_SetWMP-29_Q3	Table is required to that Reparel the Col Anoming, 252-001 en Angel 15, 2023, also CC is independent of the maching processor is graning Co Col an Anoming, 252-001 en Angel 15, 2023, also CC is independent of the Anomina Processor is a second of the Anome and Anomina Col and Anome and Anomina Col and Anomina and Anomina Col and Anome and Anomina Col and Anome ano	Inspection according to the applicable sampling process within the SIGC procedure. This hypically course within 14 days built could be sourcer of their depending on field conditions, builtness need, and sampling methodology, but similar to courseponse to subpart (iii), there is no equivamentification for things of sampling.	Holly Wehrman	9/7/2023	9/27/2023 9	127/2023	https://www.pge.com/pge_global/common/pdfs// dets/demargency-propertieses/initual; disaster/defamin/stiffer-initiality-initiations disaster/defamin/stiffer-initiation-initiations plan/reference-docs/2023/CalAdvocates_023.zg	٥	NA	8.16	Quality Assurance and Quality Control	NA	NIA
45	Ca94	Set WMP-29	CutrA, SH WMP 23	4	GPN,SelfBP-20,24	Page 53 of PSGS requires allow. The sample, we have found various splete (e.g., splites, where has the of all and carbon costs, the degree are based instances by the samit rangement time. In the sam, a plantic degree are splites and the same splites are based rangement time. The same splites degree are splites are based on the same splites and the same splites are degree are splites and the same splites are based on the splites of the same splites degree are splites and the same splites are an explicit and the same splites degree are splites are based on the splites and the same splites are the based of the splites are based on the splites are the same splites of the based of all are based on the splites are based on the splites and the based of all and are are splites and the based on the splites are based on the splites are based on the splites are based of all are based on the splites are based on the splites and the based of all and are are splites and the based on the splites are based on the splites are based on the splites are based on the splites of the splites are based on the splites and the based of all and are are based and the based of the splites are based and the splites are based on the splites are based on the splites of the splites are based and and and and are are are based on the splites are based on the splites are the splites are the splites of the splites are based and and the splites are based on the splites are the splite	modulations of the main that has been the set of modular segments (module (C)). The sequence of modules is a set of modules is a sequence of modules of the 2012 ACE completed in an early of which of a dyna is a dyna is a set of the 2012 ACE of the analysis of the 2012 ACE completed in an early of which of a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is a dyna is	Holy Webman	9/72023	9272023 9	127/2023	ten disen on andre distribution determinen angenetischen bereite des des distribution angenetischen des determinen die Official des annes diese	1	NA	164	ы	NA	NA
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CaIPA_Set WMP-29_Q5	a) Please provide a copy of PGAE's 2022 Electric Asset Management Plan for Electric Dahbution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy of PGAE's 2022 Electric Asset Management Plan for Electric Dahbution Overhead Assets, if available. If not available, please provide the date it will become available.	and Add Star 2022 Electric Asset Management Plan (AMP) was not published due to hierard oparizational charges and plorting. As a result, PCAE does not plan to publish the 2022 AMP marked in based publish the 2023 AMP. b) (PCAE) * 2023 AMP has not yet been approved. We anticipate publication by the and processors.	Holly Wehrman	9/7/2023	9/27/2023 9	27/2023	http://www.pas.com/pas_global/common/adh/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation-	۰	NA	NA	NA	NA	NIA
455	CallPA	Set WMP-29	CalPA_Set WMP-29	6	CalPA_Set WAP-29_06	And A series for the series is a series of the first of a binary matter. All the series of the serie	c) The Area Wang, Yean O Age structure have instruction for a stort tens training the more monitorization of 1996 and orange in an end orange. The More Mark Mark Mark Mark Mark Mark Mark Mark	Holly Wehrman	9/7/2023	9/27/2023 9	127/2023	elanlarlarases-box/2021/cikkepaten 022 an http://www.pge.com/pge_cobai/contros/pdfs/s abstraction/articles-assarchateration disastraction/articles-assarchateration gim/artimetes-box/2021/cikkepaten 022 ag	0	NA	8234	Vegetation Management and Inspections	Pathin Mitgation	NIĂ
456	Call?A	Set WMP-20	CallYA, Set WMP-29	Ŧ	Curry, Ser WAR-20, OF	Page 2 of PCEX yeaps conversion flast can Englands of a single data of the conversion temperature and a conversion flast can Englands for 2 CED, at the TPSE page of the conversion flast can Englands for the temperature and conversion flast can Englands for the conversion flast can england for the conversion flast can englands for the conversion flast can england for	 The amount properties the fact a statistic strength and the s	Holy Weleman	9/7/2023	9/27/2023 9	127/2023	time (fragman servers lans, also la bernara (also la also la magna a para da mala la balancia). Sala la fata ang da Watt Val da da ang da Watta	o	2694	81811	Get Operations and Procedures	Pulactive Epigener and Device Settrap	NA
455	CalPA	Set WMP-30	CalPA_Set WMP-30	1	GePA_Set WAR-S0_O1	This can experient values to PAGEV Within Schlachurch Rat March varues of powershift setures at "WOHM setures at the seture of	azoriani ka kos 4-1 The Yilleli's Darkshalan Rika Model (HCPM) 4-6 in nd cannelly seakalan PCLE pinta in main the model information analaka with the 2023 Welfen Milgelon Rich Lycolae	Holy Weleman	10/11/2023	16/25/2023 10	9/23/2023	htten / Jacon age son hen stabal kommungetigt effektiver strategen ander for antikal kommungetigt effektiver ander ander antikal kommungetigt eine for antikal son 2022/7 all demoter, OD on	o	NIA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.	NGA.
455	Cal9A	Set WMP-30	CalPA_Set WMP-30	2	CuPA_541WMF-30_52	The soft mean share the brickin Witten Constrains the Materianse (see the Witten State (sec or 1)) of the soft mean share the the Witten State (sec or 1)) of the soft mean share the sof	6 - 5 As statut in the wayments to Quarties 101. No 10016 will be of currently marker (by deep marker (by deep.	Holy Wehman	10/11/2023	10/25/2023 10	9232023	https://www.ggs.com/gge_global/common/gefly/ aktiv/entreprocementedeass/statistic /auster/selfina/antifere-antigatan- gian/enference-doas/2023/Calid-exates_000.org	O	NA	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA	NGA
467	CalPA	Set WMP-30	CalPA_Set WMP-30	3	CaIPA_SetWAP-30_C3	The density quantum rate is in the case and the MCMM of 1. The shadd is understord to the Table of the	el - N As datad in the supportes to Quantizes 501 - 502, the 19/2000 of a not consently and allow PGRE (and in state the model information multidate with the 2023 2014 (bytes)	Holly Wehman	10/11/2023	10/25/2023 10	9/23/2023	Ntip://www.pge.com/pge_dobal/common/edit/s administration.com/and/saturation distantic administration administration glan/inference-docs/2023/CalAdministra.000.eg.	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA	N/A
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459	Call X	Set WMP-30	CarPA, SecUMP-33	5	cum, summera), ca	The short quantum data is the total same quantum data the VDMA - The shaddat and extended of the VDMA - The shaddat and extended for the 1 star of the VDMA - The shaddat and extended for the 1 star of the VDMA - The shaddat and extended for the 1 star of the VDMA - THE VDMA	el - o) An stadar (in the response to Guardiana (5) - 604, the VEXMV with and currently weight of guardiana to react the rested of distribution underlake with the XEXD	Holy Webman	10/11/2023	10/25/2023	10/23/2023	tatan Parawan na mahar dalah kanana (MA) Bandar dalah mendaharan kanan Bandar dalah mendaharan dalah menjaharan Bandar dalah menjaharan dalah dalah menjaharan dalah dalah sebagai dalah dalah sebagai dalah dalah sebagai dalah Bandar dalah menjaharan dalah dalah sebagai dalah sebagai dalah sebagai dalah sebagai dalah sebagai dalah sebag	o	NA	2022 WMP Sector 4.5	Noar Metra and Calculates Mathematiques	NA	84
470	CalPA	Set WMP-30	CalPA_Set WMP-30	6	CaPA_Set WMP-30_06	The biologing question whice the in this cases generative two WORM v4. This hand the understood to infer to AddR* response to possible in the possible intervention of the two WORM v4. This hand the understood to infer to all that C2 or another early preferred an independent stream of the WORM v47. If all the anises the possible intervention of the two works and the the the possible intervention. The the two works and the two works and the two works and the two works and the two works and the two works and the two works and the two works and the two WORM v47 of the anisment type top (c) not, place and question of the origin of the anisment two possible intervention of the WORM v47 of the anisment type top (c) not, place and question of the origin of the anisment two possible interventions of the WORM v47 of the anisment type top (c) not, place and question of the origin of the anisment two possible interventions of the two the two place of the two the tway the two the two the tway the tway		Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	titter://www.exe.com/exe_dobal/common/rdfs/r adva/emergence-executedenss/nitural; disatter/withines/witdine-estigation; elen/reference-docs/2022/Cwitducates_CBD etc.	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A.	NUA
471	CalPA	Set WMP-30	CalPA_Set WMP-30	7	CaIPA_Set WMP-30_Q7	The binding quantizes such to the same gapmentary two DSDM +4. The should be understand to also the PGAL's requests to allow the same gapmentary than DSDM +4. The should be understand to also the PGAL's requests that default answers measured that default has been been 2021 WBMs Dominism from the the pGAL of the pGAL of the pGAL of the pGAL of the pGAL DSDM to the the pGAL of the PGAL of the pGAL of the PGAL of the pGAL of the PGAL of the pGAL of the PGAL of the pGAL of the PGAL of the pGAL of	is - 1/d in related in the measurement to Davellow (307 - 400, p. in 100000 relations) measurements. The Davellow is the intervention of the Davellow (in the Davellow (in the Davellow Markov (in the Davellow	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	http://www.pge.com/pge_global/common/pdfs/s global/common/pdfs/s distant/minimum/common/pdfs/s glon/wfweece-docs/2023/Calitdoscates_CBD zig	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A.	NIA
472	Call?A	Set WMP-30	CadPA_Set WMP-30	ā	CalPA, Set WMP30,08	PGLE* requests to quantize fund 2 alows. High rys for FGLES 2023 Within Magdanesh Pins Sopplement Response to Revises Marks. Supporter 27 2024 data, "When we stopp using be WOTM 4 are incorporating of with the WGLA Mitch Resort Cost particle and support of the Source And Andream Source Andream Andream Andream Andream particle and support of the Source Andream Andream Andream Andream Andream Andream of the Source Andream Andream Andream Andream Andream Andream Andream Andream of the Source Andream Andream Andream Andream Andream Andream Andream Andream Andream of the Source Andream Andream of the Source Andream Andream Andream Andream Andream Andream Andream An	$q\sim 1$ The WOMM v4 stopps does not include the self-self-bandle superied in parts 4.8, for 4.7 MeVM self-self-self-self-self-self-self-self-	Holy Webman	10/11/2023	10/25/2023	10/23/2023	http://www.pgr.com/pge_global/common/pdfi/j afstafementence-persamlensi/statuat, disatter/staffices/staffine-mitastan- plas/nefmence-don/2023;Calikdurantes_000.cp	٥	NIA.	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA	NGA
473	CutPA	Set WMP-31	CadPA_Set WMP-31	1	CatPA_SH1700P-31_01	math math <td< td=""><td>Annual and the Data biotics for the regression distributions. Annual and the Data biotics for the regression distribution of the Data Comparison of the Data biotics for the Data of the</td><td>Holy Webersen</td><td>10/12/2023</td><td>10/26/2023</td><td>10/25/2023</td><td>http://www.pp.com/pp.dobs/commol/db/ doctory/pp.dobs/commol/db/ doctory/db/db/ doctory/db/db/db/ doctory/db/db/ doctory/db/db/ doctory/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/</td><td>٥</td><td>NIA</td><td>8.17</td><td>Open Work Onlers</td><td>NA.</td><td>NUA</td></td<>	Annual and the Data biotics for the regression distributions. Annual and the Data biotics for the regression distribution of the Data Comparison of the Data biotics for the Data of the	Holy Webersen	10/12/2023	10/26/2023	10/25/2023	http://www.pp.com/pp.dobs/commol/db/ doctory/pp.dobs/commol/db/ doctory/db/db/ doctory/db/db/db/ doctory/db/db/ doctory/db/db/ doctory/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/db/db/ db/	٥	NIA	8.17	Open Work Onlers	NA.	NUA
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481	Cat9A	Set WMP-32	Curry, Set WMP-32	3	CaPI, SHIWP-32, 53	Plane proble capite of a current, sub-scarce contracts POAC has executed with other entities with super to a a contract of the problem of th	The deformance is the increases action CONSCIPICA Advancedue of any proceeding process the same proceeding advanced and the same proceeding process the same process of process of process the same process of process the same process of	Holy Wehrman	10/31/2023	12/1/2023	12/1/2023	talan / Japan ana sambanten Manihan (an Japa ang ang ang ang ang ang ang ang ang ang	5	NA	812	Def Deign, Questions, and Materiance	Ord Design and System Networking	NA
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454	CalPA	Set WMP-32	CalPA_Set WMP-32	6	CaPA_Set WMP-32_C6	Col Alconstant audiotective III will, a lowary priper Lin synghos constraind laws darbuden with convent constraints and an experimental constraints. (2012) producement disconstraints and an experimental interpretation of the constraints of the constraints and an experimental based fractions and an experimental constraints and an experimental constraints and an experimental synthemic terms and an experimental synthemic ter	Indexpress of adhibitor long inclusion and adhibitor long inclusion and inclusion is (PAR) adhibitors in the requerement of Conreal Order (R), final 44 h, additor, for adhibitor is (PAR) and adhibitors in the requerement of the sectory proton of adhibit is related in a Chargier 1 and Electric Ray Mercure (M). In Answered proton of adhibit is related in a sectory in 1 and Electric Ray Mercure (M). In Answered proton of adhibit is related in a sectory in 1 and Electric Ray Mercure (M). In Answered proton of adhibits is related in a sectory in 1 and Electric Ray Mercure (M). Caldwordsetti, SS- O Please as the responses to hadred (b), which relates the form as finals.	Holy Webrman	10/31/2023	11/14/2023	11/14/2023	<u>bitor//www.ees.com/content/dam/sep/docu/out gen_and_ashty/outges_corport/casa_nd_</u> wpport/CalAdvocates_012.sip	1	NIA	72	Wildine Mitigation Strategy Development	Wildfine Mitigation Strategy	NIA
485	Curk	Set 1009-32	Cutty, Ser WMP-32	7	CuPA_SH1999-32_07	Please process the weak of all pile leading solutioning performed as part of all tars to conserve conclusion empropring the second and the SEC and the	An example of the second	Holly Waterson	10/31/2023	11/14/2023	11/42023	tan Uran ga maharan Nen karlandar an da kara da ana da kara da ana da kara da	1	NA	72	Welle Wigdon String Sonityroot	With- Miguin Bridge	KA.
455	CalPA	Set WMP-32	CalPA_Set WMP-32	8	CaIPA_Set WMP-32_Q6	For each year from 2020 through 2023, please provide ten nardomity-welcade pole backey calculations performed as part of a barrek-covered conductor implicationmel project. For these exclusions, please provide: a bit for the standard provide the standard provide the standard provide the standard provide the standard of the standard provide the standards (the example, as implease's determination the) the calculation and monotonics as possible to the scaladation (the example, as implease's determination the) the calculation for anomatonic as parts as in the spaces.	An order that is a start of the	Holy Webman	10/31/2023	11/14/2023	11/14/2023	btten://www.eps.com/content/Mam/spai/docs/out apps.and.asfotxfout.eps.proparade.exu.and; support/CalAdvocates_032.sip	1	NIA	72	Widles Milgation Strategy Development	Wildline Mitigation Strategy	NIA
455	CalPA	Set WMP-33	CalPA_Set WMP-33	1	CaPA_Set WMP-33_01	Amou prove to Allow that the bigs to more parts must not where the VL of the same pares of the VL of the	John Teller Marco and Michael YMP, Decomp 2013, US, California (e.g. 33). CORONAD Coroll and the the requested data. The data is not and a Normal J of the address that a star of the method have been also yound provide the level of Coro And T Solar M (e.g. and the star of the st	Aaton Louie	118/2023	11/28/2023	11282023	tites //www.age.com/content/am/gen/doc/aut ages_und.adea/content-argametrics_and, unper/Coliferences_011.og	1	NIA.	8.1.7	Open Work Orders	NA	NIA.
485	СыРА	Set WMP-33	CadPA_Set WMP-33	2	CaIPA_5rt WAP-33_02	Assue priorities Theoret and the log is an out-out-out-out-out-out-out-out-out-out-	On Nonverteen 11, 2023, Felder conferent with Carl Advances that providing data and Advances and Advances VIV Advances (2023), Card Advances, (2023) Card Advances VIV Advances (2023), Card Advances, (2023) Card Advances VIV Advances (2024), Card Advances, (2024) Card Marco and Card Advances (2024), Card	Aaron Louie	119/2023	11/28/2023	11/28/2023	tites Henre ans confrontent fam lagel des fan agen and achef fastage regensteren mê. menort Kildebootes (11 sp	1	NA	8.1.7	Open Work Onters	NA	NA
490	CalPA	Set WMP-33	CadPA_Set WMP-33	2	CHP4_SH WAP-33_03	Alterna provide da facel a de la dela posta ante da na dera da marte da na dera da marte da de la dela posta de la dela posta de la dela posta de la dela dela posta de la dela dela dela dela dela dela de	Person an inductive "WMP-Oscinovy2021, CR-Californian, 033 With early notice that an induced and the early Data Registring transm that early notice that an induced and the early Data Registring transm with the early Data Registrian and the early Data Registrian and the early with the provide the registrian and the early Data Registrian and the early that the provide the registrian and the early Data Registrian and the early that the provide the registrian and the early Data Registrian and the early with the provide the registrian and the early Data Registrian and the early with the provide the registrian and the registrian and the early of the early with the provide the registrian and the registrian and the early of the early and the provide the registrian and the registrian and the early of the early and the early of the early and the early of the early and the early of the e	Aaron Louie	118/2023	11/28/2023	11/28/2023	https://www.gps.com/content/dom/gps/docs/ws/ ggs: wid adversional-see crosses/docs.wid, newsor/Coldensester, 001.ing	1	NA	8.1.7	Open Work Orders	NA	NIA

491	Call?A	Set WMP-34	CaPA, Ski WAP-Sł	1	GPA,SHWPM,OI	The Manika quantities quarter have MM 2012 2023 2020 MICP Revision 3, a durational on Reportient 27, 272 2021. Pages 172 of year or 2019 PM 174 discusses the 2019 Revision 3, a durational on Reportment 27, 2021. Reging Tay and the 2019 PM 174 discusses the 2019 Revision 3, a durational on Revision 3, 2010 R	In the source of 2022, an Initial Malipia Chaige Review and Excitation, (MORE) proceedings of the displant and good and an excitation of the displant and good and an	Justin Higgler	12/12/2023	1/192034 1/	1/19/2524	tim Treas an anti-anti-taritati taritati tari miningkalaran anti- ngan aktirkanan Attar ngan aktirkanan Attar	1	263	81811	Ord Questions and Procedures	Polative Epigenet and Device Settings	NA.
492	CaPA.	Set WMP-34	CadPA_Set WMP-34	2	Ca94,541 W89-34,02	emplane in mil a) Plana applin the clinic for including a C/2 in a MCH to 2022, b) Clinicate applies the clinic for an excising a C/2 in a MCH to 2022, c) Clinicate applies the clinic for an excising a C/2 in a MCH to 2022, c) Plana applies the clinics for all including a C/2 in a AUCH to 2023.	In the state of Adaptic Diago Phone and Charloning (MCM) (in state) the Instantian amounts for adaptic The ADDR protocols and strendard in 2002 and charding them in a strendard strendard in the IDD and chard and the IDD and chard and the adaptic The ADDR protocols and adaptic tables and the IDD and chard and the adaptic The IDDR and the IDDR and the IDDR and the IDDR and the IDDR and IDD	Jutin Hagler	12/12/20223	1/19/2024 1/	1/19/2824	Nine //www.em.mi/sect/ap/fac./status end.sht/shtpp:properties.and energy/Schlonder.Dilan	o	NA	2022 WMP Section 7.1	Welfes Mitgaton Braingy Development	NA	NA.
493	CalPA	Set WMP-34	CalPA_Set WMP-34	3	CalPA_Set WMP-54_03	Regeneration of 1214 compatibilities of physical and a contrast of marginal contrast of the spectra of the spectra (2014) and a contrast of marginal contrast of marginal contrast, and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (20	in of phases are VMMP-Decompositize 2020, DPL, CAMANERAN, EMA COMMINGS (and VMP) and VMP and VMP) and VMP a	Justin Hagler	12/12/2023	1/19/2024 1/	1/19/2024	http://www.ggr.com/assets/ggg/docs/octages- endarkth/softer_errorandom.ard, wenert/calidonates_014.00	3	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
424	CalPA	Set WMP-34	CallPA_Set WMP-34		CaPA_SHIWMP34_Q4	c) If the answer to part (b) is yes, provide a list of CPZs with provides name(b), current name, date the name change occurred, and the means for the name change accurred, and the means for the name change (e.g., suppose that CPZ Advides into CPZ A and CPZ B in March 2022, but then in March 2021 CPZ B becomes CPZ C such that CPZ Advides into CPZ A and CPZ B in March 2022.	b) An experimental control and and and an experimental control and and and an experimental control and	Justin Hagler	12/12/2023	1/22/2024 1/	12212024	http://www.ggs.com/souts/ggs/doc/outages_ sociastica/notage.commandonas.and, auroant/faith-boostes, 204.sia	o	NIA	8.1.8.1.1	Grid Operations and Procedures	Profactive Equipment and Device Settings	N/A.
485	CalPA	Set WMP-34	CallPA_Set WMP-34	5	CaPA_Set WIP-34_OS	HT De vertilf Michaelmen, andre gan of January 1, 2023 (ar reavy) find includes the biology discretation in en closes them a) Close them b) Close to b) Close to b) Close to c) Close to c) Close et al. (and a scheme closes) c) Infan Claser (b) Infan Closer (c)	Reason we 1994 Duraway (2013 2012, 2014, Coldwords A, SM-0000 Molth day for subparts a surface is gibbs for the july adjusted of and many sub-part (a versational days locating a particip through mithigs located and an outside. Chards as an of individually the sub-part (a mit sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-	Justin Hagler	12/12/20223	1/22/2824 1/	122/2024	Yttes // agen an américasti / agel facol (statage). Maria (statisticastas accesses dans and, support/California, Citing	1	NA.	81813	Grid Operations and Procedures	Protective Equipment and Divice Selfrop	NA
495	Call?A	Set WMP-34	CaPA, Set WIR-St	s	on,simpsi,o	 c) c) c	Nammer WW Osceney2023-2023, DI, California, (34-2023/ab10). dof for adaptite ad	Jutin Hagler	12/12/2023	1/22/20234 1/	1222224	tim Topo og melosis ter fan ter en defe for og en sekter generaler komme i til fa	Q	NA.	61811	Del Questina ad Prosidura	Polative Epigenet and Device Settings	80
497	Cal9A	Set WMP-34	CadPA_Set WMP-34	7	CuPA_SHIWMP34_07	Preview Real factor for the table (to end on the standard calcy for the course from January 1, 2017 marging) where a fact table is the table (to end on the course for the course for the course of t	i nazlana dunga nih khombar he ku na ju na prokla in "MAP DismoyD23 201, DJ, Caldhousin, DJ- Marathman dunga nih khombar he na ku pi ka prokla na prokla in "MAP DismoyD23- ka hombar dunga na dunga na dunga na dunga na pinaka na prokla in "MAP DismoyD23- 201, DJ, Caldhousin, DJP distrikulti Disk	Justin Hagler	12/12/2023	1/22/2024 1/	122/2024	httes://www.oop.com/encits/gen/docs/mstages; god-sufery/sotage-projectedness-and_ support/Euf-docsame_Distant	2	NA	8.1.8.1.1	Crid Operations and Procedures	Protective Equipment and Device Settings	NA
400	Cal9A	Set WMP-34	CadPA_Set WHP-34	5	CuPA_SH WMP34_Q8	Projecto e Econtrado for fair la la pie non el un investiony subup de la consenti fun al anoy 1, 2017 Trangel Decembra 11, 2012 e may per fanca da la delata de una regenera la Decembra 1, 2017 e majo al consenti de la consenti de la consenti de la consenti de la consenti fun al consenti de el consenti el	M meerinkay antigan akii kelemetine fara aya alay itaa posidari 17000 Dameny/2023/202, DB, Cal-Antonola, (SA 2020/2021 DB, alay apageta asa-parti. antomati ari dara bata alay alay alay alay alay alay alay a	Justin Hagler	12/12/2023	1/22/2024 1/	1.22.2024	bite: News en anderst desiderations end adhyliother experiences and associationsen, State	1	NA	8.1.6.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NA
499	CalPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_02	Regarding PGLEY. 2021 Relativity Report, PGLE stated "Base validity projects have been initiated on Cartervity term in the constant server of the State of State State (State State State State State State State State State Heavew, PGLE State State Reserver, PGLE State	In continue the Carbon VIII March 2021 independent and UFSS charges any profest in VSS charges by March 19, Bayer March 2021 (SSS charges and SSS charges and SSS charges and SSS charges and Price States insultations) as datase PASEAR Annual Results: Databatism Resalting Price States and SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSS charges and SSS charges and SSS charges and price SSS charges and SSSS charges and SSS charges and SSSS charges and price SSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSS charges and SSSS charges and SSSS charges and price SSSS charges and SSSSS charges and SSSS charges and SSSS charges and SSSSS charges and SSSSS charges and SSSSS charges and SSSSS c	Justin Hagler	12/12/2023	1/19/2024 1/	1/19/2024	<u>hits://www.zep.com/assets/sep/docs/outages- and-safety/outage-proparadous-and- surgert/Calibboostes_014.stp</u>	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
500	CalPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_010	Reperind prOdE1 2021 Modeling Mport, POdE shart Tasse indexity project has been indexide or Otter 1020 circuit to invites the inspect of EPDS	amount of the start all and proceeding start and proceeding start and the start and proceeding start and and and proceeding start and	Justin Hagler	12/12/2023	1/19/2024 1/	1/19/2024	http://www.ege.com/assets/gen/docs/outages- and-safety/cotage-preparednes-and- aupport/CalAdvocates_014.stp	٥	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NA

501	CalPA	Set WMP-34	CalPA_Set WMP-34	11	CaPA_54 WMP-34_011	In Fig.1 % Investiga 2023 (FISS Model) space (Fig.1 equals for the Name Name Ji Andrea en (FISS excitation of the State of the State (Fisse 1) and th	a) remainstance to do avoid part of a strategy in the strategy down and a strategy and the strategy and the strategy down and the	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://www.ppc.com/assets/ppo/docs/outages- end-safets/outage organizations.acd. westert/californian_024.up	o	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NGA
902	CalPA	Set WMP-35	CalPA_Set WMP-35	1	CaIPA_Set WMP-35_Q1	In Table 9-24 PC&EV 2023-2023 WMP PK submitted January Bb, 2024, PC&E indicates that system headings is planned for contain heavanity 4-e-encypted stratulis. Planas update Table 9-29 providing the submitted completion part and quarker than the of ampliques stratules in the optimizant complex completion is unknown or undetermined, planas so date.	Phases an automore YMP-Decomp222 2022, DR, Coldwards, SS 2001 Mehd Link Yan update Table 3-2 and Phases the start of the start of the start of the	Franky Lao	2/7/2024	2/23/2024	2/23/2024	http://www.app.com/assets/app/docs/outages_ and-safety/coutage-pressred/ens-and- support/Califedyocates_015.sip	1	NIA	9.12	Identification of Frequently De-Emergized Circuit	NA.	NGA
503	CalPA.	Set WMP-36	CaPA_Set WMP-35	1	CaPA_Set WAP-36_01	PGE provide the following table in the regions in Californian's PGE 2013/MPG speaking is monitoring and an experiment of the speaking speaking is a speaking in the common of the speaking speak of the first institution denoted in PGE's sequence to Californian PGE 2013/MPG (b) 2013/PGE (b) 20	The work to be and the set of the set of these treatments rotation. This work to be and the set of	Franky Lao	3/8/2024	3/29/2024	3/29/2024	Miss //www.ppi.mr/instri/cerifoci/indepsi end-safttyfoctage organidens and support/califociate, Olicity	D	NA V	Appelation Management	NĂ	NA	NGA
514	Call%A	Set WMP-36	CalPA_SetWMP-36	2	Cu194_Set 1009-38_02	Passe desgrapate the data. If this 11 of PSEIs 2023 Of ODI such that the is only one URB bioleter frames of Our actions. If this is not penales, plane equile why and clarify the restructing for practing series survived the	Allows allow the spectrum 2020 WHP Allows Register to Completion RPD (164 1642). The log method is completely allowed the spectra of the spectra of the spectrum of the spectrum of the spectrum of the of the spectrum of th	Pranky Lao	3/8/2024	3292024	3/29/2024	htten flærar som menfansk her flæraf kunsten. en skala flæra som en skala som e	o	NIA	QDR	NA	NA	NDA
504	CalPA	Set WMP-36	CalPA_Set WMP-35	2(n)	CalPA_Set WMP-35_Q2(s)	Please disaggregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one Utility initiative Tracking D for each row. If this is not possible, please explain why and clarify the methodology for grouping certain	Please reference "MMP-Clacover/2023-2025_DR_Calif-Acousties, 036- 000235upp01Abch01.pdf for a copy of the 2023 WMP Annual Report on Compliance (ARC) and please reference "MMP-Discover/2023-2025. DR_Calif-Avocaties, 036-	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.ope.com/assets/ope/docs/ostages- and-safety/outage-preparedness-and-	2	NA	QDR	NA	NA	NIA
505	CalPA	Set WMP-36	CalPA_Set WMP-35	2	CaPA_Set WMP-36_Q3	records ca. Table 7 of PSLE3 2020 GOR does not what the planned or actual net addition or removal values reported in Table 3. Table 3. Table 7 of Table 5 monopoly.	Interfaced and the set of a second second and second secon	Franky Lao	3/8/2024	3/29/2024	3/29/2024	supper/Californian 205.pp	o	NIA	QDR	NA	NA	NiA
906	CalPA.	Set WMP-36	CaIPA_Set WMP-35	4	CaPA_Set WAP-36_O4	Table 3 of 2015 2010 (2010) (2	The second secon	Franky Lao	3/8/2024	3/29/2024	3/29/2024	http://www.ope.com/assets/ees/docs/nutages_ endsatisty/outper-organizations.aut_ support/California.025.tip	D	NA	QDR	NIĂ	NA	NGA
Pechiconey 68	CuthA	Set WMP-37	CalPA_Set WMP-37	1	Call A, Sai MMF-37, D1	Name proble strap of web. NBP (basile windor documes, schemater, or your pro-solid V-bit office of target balancians. Solid (Sarang Salad) = 2021 of	Product simple that the second	Holy Wahman	3/20/2023	4/3/2024	413/20234	ten Trans an anti-anti-anti-anti- edukti-ana ang kana an ang aktivitana ang kana ang	o	NA	264	NA	ма	10.
Pre-Discovery 49	CaPA.	Set WMP-37	CalPA_Set WMP-37	2	Cuthy, Set Walk 37, 02	Provide a may of all discusses as Nature but any relevance in your WAP Quarterly Ques Reports and subsetter to dramp Delay (module) and the Nature as PDPs, speak data they are support and the set of confidential advances by which was been relevance by of the discussion to Ecory (Edu)	Another in a set particular and provide an analysis of the SME set of the SM	Holy Wehman	3/20/2023	4/3/2024	4/3/20234	Nyo // www.gou.com/sects/go/feos/setages each-strict/scharge-researchers.acm, securit/SchResson_017.co	o	NIA	NA.	NA.	NA.	NOA
Phe-Discovery 50	CalPA.	Set WMP-37	CaPA_SetWMP-37	2	CalPA_Set WMP-37_Q3	Provide a copy to Cal Advances of all your confidential supporters to YMMP decreasely sequents, on the same boardwards day had you sand the document to the siloane of the discovery request. The incident: all Candidential supporters to YMMP decreasely sequents to and by Catego Zaha). 1) Candidential supports to YMMP decreasely sequents to and by charge Saha).	Inframitor required is sugge, settinguns, and methods Laday (PAE depices in transport on per dynamic limits and marks transport and transport on performance and the contrast of the setting of the setting of the setting of the setting of the setting Colliman is the limits of the setting of	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	Migs.//www.ppc.com/asstu/pps/doc/usiteges_ endsubtry/aster ensembless and support/askdyowske_027.sp	D	NA	NA	NA	NA	NA
Pie Glassey S1	Cuth A	Set WMP-38	Culfix, Set WMP-38	1	Catrit,SariMMP38(,21	Institute fragments and a statistical sequences acting of a dama (1, 2014) is more than its more than the sequences of a statistical sequences of a statisti	And provide the second	Holy Wahman	320.0223	4192324	4/192024	The lives a minimum set of a balance. End of the set on a set of a	4	NA	8	Sandon B.1.3 - Anael Inquestion	8.132 And Imposition - Distribution	KO23 dB Derman n Dialel Dialskin Regelien

Pre Glassery 12	Cull A	Set 100P-38	Cullin, Sei Wall-38	2	Card, Sei 1007-31, 52	x) Number of detailed climbing inspections in Other HFTD in 2023	Ideals a product has expected insurances information at the school work in statistical WP Decomposition 2023 XED (R) Collaboration, SSR 000 (Mold) fairs in the school of the school	Hully Wahman	3/20/2023	4/19/2024	4/192024	time free an anti-section institutions, and an anti-section and an anti- particular descent field a	o	NUA.		Redar 8.1.3 - Asset Trapacitor	5131 Anni Impediano - Yanaminian	21.4 10x11 Testitura Ownear Nedering Conducto
Pre Dacovey 53	Call%	Set 100P-38	CullPA_Set WMP-38	3	Carri, Sei (NIP-38, 53	Process of Earth Intel of all distribution studies and all analysis of all analysis (2011) proved the new reward of disconstructions in 2023, all way particips revealings. This includes proceed mound, service of ensemble takes the disconstructions of the studies of the all (2014) and mound. The studies of the studies of the studies of the studies of the all (2014) and mound in the studies of the studies of the disconstructions of advancementation of the Studies of the disconstructions of advancementation of the Studies of the disconstructions of advancementation of the disconstructions of advancementation of the disconstructions of advancementation of the disconstructions of advancementation of the disconstructions of the advancementation of the disconstructions of the advancementation of the disconstructions of the disconstructions of the disconstructions of the disconstructions of the disconstructions of disconstructions of discons	The Constraint of the Constraint of the Constraint of the Constraint of the CONC Constraint of the Con	Haliy Waheman	3/20/2023	4/19/2024	4/15/2024	time forecas and and test instances and and a second	1	NA		Redard 1.3 - Asset Proposition	8.132 Aust Ingestion - Calebater	AG3248 Decreme in Databet (Databetion Regestion
Pre-Discovery 54	CalPA	Set WMP-38	CalPA_Set WMP-38	4	CalPA_Set WMP-38_O4	People Table 146 of a ferretime to calls within the part of same () TABLE to result for server and it deterministicner 5.223 (a) and participal controls. The schale prevent to control of model and the same strend endepround or controls from the time decommission of build to the build of the schelar discussion schelar schelar schelar schelar SCHE discussion schelar schelar schelar SCHE SCHE schelar schelar schelar schelar schelar schelar SCHE SCHE SCHE schelar schelar schelar schelar SCHE SCHE SCHE schelar schelar schelar schelar schelar SCHE SCHE SCHER schelar s	Phases are disclored "WB-Occovy2022202, DI, Californian, 535- Marces are disclored "WB-Occovy2022 2023, DI, Californian, 535- AT ICO-MARCE." MB-Dassey/2022 2023, DI, Californian, SB-O2044a/d1 das	Holy Wehman	3/20/2023	4/19/2024	4/15/2024	http://www.ppe.com/assets/ppe/docs/outspra- end-antets/voutage-oreanedoes-and- support/failedoestes_038.stp	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Classery (2	CalPA	Set WMP-30	CalPA_Set WMP-39	1	CaPA_SetWMP-38_01	o Barena's be arrend a deversibilities Please bendy out provide a reg of all gasly seasons or gasly control (2005) space and and by inter- ference bendy out provide a reg of all gasly seasons or gasly control (2005) space and and by inter- setter built on two considered on a January 3, 3020 and had exempted any program, infinitives, of analysis executed in your 2020 2020 Base Millor	Add/ Shandhard karanangeri futur Anance (SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) Management and SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) management and SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) (SpUSA) Management and SpUSA) (SpUSA)	Holy Wehrman	3/22/2024	4/5/2024	45/2024	tatas Neurosa antonastrizantena fasificantenas anton definitivana proportantena anto accorditi definitante 100 an	8	NA	8	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
Pre-Discovery 63	CalPA	Set WMP-39	CalPA_Set WMP-39	2	CalPA_Set WMP-39_02	Please identify and provide a copy of all quality sensativities or statily control (CACC) specific services of writing has have been complete atrice. January 1, 2022 and that searchest are your regrame, initiatives, or strategies inconclused your 2023-2023 DBase WMP (Damier efficies include, but are not limited by, consultants, contractors, auditors, can's appointed monitors, and independent Evaluators.	Well Convergence 2012 2012, Bit Conference 1, Stat 2014 Audit 4 and Mill Convergence 2012 2012, Bit Conference 1, Stat 2014 Audit 4 and Mill Conference 2012 2013 Audit 1 and Audit 2 Audit 2 Audit 2 Audit 4 Audi	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.opc.com/assets/pee/docs/outages_ and-safety/outage-prepared-ses-and- support/CalAdvocates_019.sig	0	NA	8	Section 8.1.5 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NIA
Pre-Discovery 64	CalPA	Set WMP-30	CalPA_Set WMP-39	2	CaPA_SetWMP39_03	Provide material balance of address in the year 2000 hourship Samgel Sandky & Compliance Samoth (an executive structures the folding information is support analysis:) (a) Address and) (a) Address and) (b) Address and) (b) Address and) (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and) (b) Address and (b) Address and (b) Address and (b) Address and (b) Address and) (b) Address and (b) Address and) (b) Address and (b) Add	Please sols free affair/meet is this requires socialing COVP CD/TUL Adversalies the social social Please are affair/social "AMP Classical Social Social Social Social Social Social Social COVP start for the sequence of social social Social Social COVP start for the social social social social social Social Social Socia	Holy Webenan	3/22/2024	4/5/2024	4/5/2024	Later Heren en om lasst fervilserinderen and uter/joutge onperioden and: successifieldenster Other	1	N/A	81	Section 11 - Corrective Action Program	11.3 Corrective Action Program - Address Insing from Energy Solely's Compliance Assurance Division (a., audits and notices of defect and violation)	NA.
Pre-Oscowy (5	Cut%	Set 1986-33	Cutting, Set WMP-39	4	Cath,Sit War-38,O4	For each VMMP foldupes for which gaps formed chipdul approximations is 2020 to be at least two lower actual capital equivalence in 2022, pages produce (a) The use of the statistica at a to act of the grant post post post of (b) The use of the statistica at a to actual or grant post post post (c) The use of the statistica at a to actual or grant post post post (c) The use of the statistica at a to actual or grant post post post (c) The use of the statistica is a beam of the post post post (c) The use of the statistica is a beam of the post post post post (c) the use of the statistica is a beam of the post post post post (c) a sequence in the population of the statistical base. Note (c) a sequence in the population occurs.	They are an AMP relations to de la no equipation approval alows, when the sector approval approval approval and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective, and (2) multiple contracts business and the sector AMP respective	Huly Webernen	3/22/2024	4/5/2024	45/0024	time former an enclosed topological and an enclosed topolo	o	NA	4	Sector 4 - Oscolare of 1950 ^o	43 Proposel Equations	2.3 Equations
Pre Decreey 18	Cut%	Set 1986-33	Cutting, Set Wilder-39	5	Carry, Sarrian SI, DS	For each YMP exists for which you forced question questions is 2000 to at shart two free which and the second state of the second question of the the second state of the second state of the second state state and the second question of the second state of the VMP existence of the set of the proceeding state of the VMP existence of the second state of the second state of the VMP existence of the second state of the second state of the VMP existence of the second state of the second state of the VMP existence of the second state of the second state of the VMP existence of the second state of the second state of the VMP existence of the VMP existence the VMP existence of the VMP existence the VMP existence of the VMP existence the VMP existence the VMP existence of the VMP existence the VMP	Networks provider sprace regions () Second	Huly Webernen	3/22/2024	4/5/2024	45/0024	tine free op anjesti bydanistop eddalada og angesti and wenet bilansan, til a	o	NA	4	Sector 4 - Devrice of 1989	43 Papent Equations	2.3 Equations

Pre-Discovery 67	CalPA	Set WMP-39	CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q5	Please fil out the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset Inspections in 2023.	Please see attachment 'WMP-Discovery2023-2025, DR_CalAdvocates_039- 20208/bc/b1.skx for fix requested information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.spe.com/assets/spe/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections	NIA
Pre-Discovery 68	CalPA	Set WMP-30	CalPA_Set WMP-39	7	CuPA_SetWMP30_Q7	regions groups and enterpretermine in Accur. Press provide a fine of procedures in 2022 where the actions of a VM contractor proved a analyzink to excluse and/or handle. "Solidy risk" here is address as any accurance on a workhole where the contractor's static and analyzing and the other works on a fite parallel. For each influence provide, and/or handle and analyzing and analyzing and analyzing and analyzing and analyzing and the other provides of the contract in the contract of address of the other of the output on the contract of the contract of address of address of the other of the output on the contract of the contract of address of the output output of the output of the output of the contract of the contract of address of the output output of the output of the output of the output of the output of the output output of the output of the output of the output of the output of the output output of the output of the output of the state output of the output of the state output of the output of the state output of the output of the state output of the output of t	Please note the allachment to this response contains CONFIDENTIAL information provided pursuant to the accompanying confidentiality declaration.	Holly Wehrman	3/22/2024	4/5/2024	45/2024	https://www.gge.com/assets/gge/docs/outages- end-safetv/outage-orepardmas-and-	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Impections	ACI 23-19 Continued Progresion of Vegatation Management Maturity
Pre-Discovery 69	Cu94	Set WMP-32	Cad9A_Set WMP-39	8	Carl, Ser War 58, 08		CONTRACTOR and the support derivative interval and the suppor	Holy Webernan	3/22/2024	4/5/2024	45/2024	support/California, 202.co https://www.maintentionatives/incolutions and subscholates conserving	1	NA	8.125	System Hardwring	NA	2141 CM11 Fruitional Overhead Hardwing Circlaster
Pre-Discoury 70	Cuth	Set WMP-30	CalPA, Sat WMP-38	9	Carri, Summira, Oz	Noting para website the detactions alway and value you all pattern system therefore you detablished to the solution of the sol	Amount on the Amount of State (State (State)) and State (State) and State (Stat	Holy Wehmen	3/22/2024	4892004	415/2024	hites Searce and another the families for a second se	O	NA	8.123	Synhen Handweing	NA	2.1.4 (Dr.1) Tradition Charlonal Hardware Contains
Ps-Discoury 71	CuPX	Set WMP-33	CaRV, Set WMP-39	10	Cara,Ser War-Si,DIS	For wesh of your 2023 2020 WMP system handwrait y Holdinau, glynau prwste di angys galed showstem without generations and status take to be statular take, Californiale PGS 2023/MPCS Machinest 2. Ad advense na material	Example of the second sec	Holy Wehman	3/22/2024	483203	415/2024	talan Papanan melanti kerikan dan basa adar dalah dangan papanakan ang ananti Salahanan, 100 an	o	NA	8.125	System Handworky	NA	214 1001 Tradical Control Rectang Controls
Pre-Discovery 72	CalPA	Set WMP-39	CalPA_Set WMP-39		CalPA_Set WMP-39_Q11	On page 406 of PG&E's 2003-2025 WMP R4, January 8, 2024, PG&E provided Table PG&E-8, 1.2-3, shown below Please provide an updated version of this lable (preferably in Excel formal) with exclusis from 2023 and updated estimates for 2024, 2025, and 2028.	1972 Annual addextment 1988 Fabrovery 2022-2025 (JR), CaliAdventes (201- 2011 IAIO10 IAIO for an updated version of the requested tables as of february 22, 2024. A described in response to CaliAdventate, 029-200, IPGAE combined years 2025 and 2020 Brouware the control on inverse associated with these projectare	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pape.com/assets/pape/docs/outages- and-safety/outage-prepared-ses-and- uneared (Critic descence, CRI) on co-	1	NA	8.12.5	System Hardening	NA	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Discovery 73	CulPA	Set WMP-39	CalPA_Set WMP-39	12	CalPA_Set WMP-38_Q12	Co. Totaker 1, 2023 To: Hilding Solidy Advances band a method frame descende under to Totalika a ground and definition system politice as band in the mending services) as the flam formage study as gardwest-and- method services and the study and and and the services of th	eff hans broken of the second	Holy Wehman	3/22/2024	4/5/2024	4/5/2024	atter //www.see.com/asst//see/doc/outares: end-afer/autoroutare.com/asst//see/doc/outares: end-afer/autoroutare.com/asst/ wppper/Californates.039.pp	4	NIA	8.12.5	System Hardening	NA	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Discovery 74	CalPA	Set WMP-39	CalPA_Set WMP-39	13	CaPA_Set WWP-38_013	alimit on your primes a 2022 analased on the same stars, so la die a antider primes and service of the same stars, and an antider of the same stars, and the same stan	Individual dava da Ballana de lando en concernational davante da estado da estado da estado da estado da estado Pesasa sera altabilizar di VAP Oscorary 2010-2010, PM California da USA Pesasa sera da estado da estad Na disea de segunti declara la esta open consoltara traficiadan al ha tima of ten estado estado.	Holy Wehman	3/22/2024	4/5/2024	4/5/2024	<u>Etter //www.een.com/austr/ges/doc/autages- enfaufes/autges-armonition_aut- support/Calkdwoates_039.cg</u>	1	NIA	8	Section 8.3 - Situational Assertees and Forecasting	8.3.4.1 Existing lyn8ion Detection Sensors and Systems	ACI 23-25 Five Polantial Index and Ignilion Probability Weather Enhancements
Pro-Discoury 75	Cu9X	Set WMP-30	CalPA, Sat WMP-38	54	C494,541909-31,014	A) Hay FOLK 5 Mark Folge, Fourier coundly convexide one politices that exceeds 7 x221 to search with the second of the second second second second second second second second second second second second second second second second second second Viscours and the second sec	Team of the paralleliteries to its representation (CVECNITA: Antonian) First First First Amount of the paralleliteries of the paralleli	Holy Webman	3/22/2024	4822034	413/2024	inter dans en moleste bestendensen en Arbeitensen zumrittendensen 1930	4	554	8	Socia 13: Staturd Assessment Foresaday	5.3.4.1 Science by the Collection Sensors and Systems	AC2321 Pe Markil Islan or Lydin. Photolity Weblar Estavorech
Pre-Discovery 78	CuthA	Set WMP-30	CallPA_Set WMP-39	15	CuPA_Set 100P-58_015	Change Add (FIGL) 2023 2023 2024 204, January 5, 2024 FIGL and a flast harmoning to fast analy- ing the flast product of STET 2020 (constraints by public the minimum product of STET 2020) (constraints of STET 2020) (constraints flast public the minimum product of STET 2020) (constraints flast public the sterior of STET 2020 (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of STET 2020) (constraints flast public the sterior of the sterior of STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET Constraints flast public the sterior STET 2020) (constraints flast public the sterior of the sterior STET 2020) (constraints flast public the sterior of the sterior STET 2020) (constraints flast public the sterior of the sterior STET 2020)	An extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the segment source (COPCOPERING) An extension is an extension in the	Holy Weleman	3/22/2024	4/5/2024	4552024	hite: Jaco en molesti la facilita inden gela della la esperatoria en el super l'addences. El ap	1	NA	8	Section 8.1.7 - Open Work Onlere	8.1.7.2 Open Work Oxfern - Diabibulian Taga	ACI PGAD 22-12, Osterburger Backleg Open Yng Reduction Yangele

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Pre-Discovery 77	CalPA	Set WMP-39	CalPA_Set WMP-39	16	CalPA_Set WMP-39_Q16	In response to data respect CaRAdonates-PCE 2022/MRVI-19 guardino 15, pp. 128, 2022, PCAE also that it was actively analyzing the effectiveness of thor revent construction takes consistent in combination with EPPS and DCDIPV, PCAE: analot that it anticipated completing that analysis in 2022. a) that PCAE complete the marking immediated above? II also PCAE complete the marking immediated above? II of the market to perform the provided above? II of the market to perform the provided above?	c) PGAE Is still internelly validating the results for quality review in preparation for the SSI S64 10 Year Undergrounding Plan. d) This analysis will be included in our SSI S64 10-year undergrounding plan, which is represented in bits file of later this wave. This Inform of the files however, in the descendent	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	<u>htto://www.epr.com/assets/apr/doc/outages- and-safety/outage-preparednes-and- support/Calidousates_010.stp</u>	•	NIA	8.1.2	Grid Design and System Hardening	Various	ACI 23-08 Covered Conclusion Inspection and Maintenance
Pre-Discovery 78	CalPA	Set WMP-30	CalPA_Set WMP-30	17	CalPA_Set WMP-39_017	(a) If the series to part (a) (a), planes and plane barly, and planes to be many control barls (b)	In duration and expertise that intervention and advances that the second	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ppe.com/assitu/ppe/docu/outages_ and-asfetu/outage.organetedoas.and_ support/calkdvocates_020.sp	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement	ACI 23-07 Deployment of New Technologies
Pre-Discovery 79	CalPA	Set WMP-30	CalPA_Set WMP-30	18	CaPA_Set WMP-39_Q18	In response to data request Californome-PGE-2022090-PC-20 quarters 6, August 18, 2022, PGEE table that have been calculated as a share scored and additional processorial as balance been calculated and and and the calculated and the calculated calculated as a strategistical calculated calculated 2023. All He PGEE complexity of the sland predicted as a strategistic calculated and and the PGEE complexity of the sland predicted as a calculated calculated as a strategistic of the American calculated as a calculated as a calculated as a calculated as a calculated and and the PGEE complexity of the sland predicted as a calculated as a calculated as a calculated as a calculated as a procession of the sland predicted as a calculated as a calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a data of the same to the calculated as a calculated as a calculated as a data of the calculated as a calculated as a calculated as a data of the calculated as a calculated as a data of the calculated as a calculated as a data of the calculated as a calculated as a calculated as a data of the calculated as a calculated as a data of the calculated as a calculated as a calculated as a data of the calculated as a calculated as a calculated as a data of the calculated as a calculated as a data of the calculated as a data of the calculated as a data of th	a No. The initial analysis has been defined that is not yet complete. b) Not applicable. b) Not applicable. c) PGLE at it iteratingly unliking the nessis for quality review is programation for the 2004 11 Yet in Unsequencing frame. BERM 12 Yet in Unsequencing frame. Berman Harrison and State (State State Stat	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ppe.com/assets/opp/docs/outages; and-safety/outage.propurednass.and; support/salkdvootes; 505 tip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-16 Program and Updates on Undergrounding and Risk Prioritization	2.1.1.2 GH-04 Undergrounding
Pre-Discovery 80	CallPA	Set WMP-30	CallPA_Set WMP-39	19	CalPA_Set WMP-38_Q19	In resource to data wanted ColdAnoides PCZ 2020/09/39 partial as 3, September 27, 2023, PCAE states for t ensemble to patient to be a strained on the strained on the strained on the strained on the ensemble to be a strained on the strained on the strained on the strained on the strained on the PI has a strained to pit to an a strained on the strained on the strained on the strained on the PI has a strained to pit to an a strained on the strained on the strained on the strained on the PI has a strained to pit to an a strained on the strained on the strained on the strained on the strained on the diff has a strained to pit to an a strained on the SEE converting expects to paths the 2022 Expected Astat Management (PAL).	a) FIGLE an energies on energiestry for an induce to the 2023 Entroph Amazer (2024) and 2024 Amazer (2024) and 2024 Amazer (2024) and 2024 (2024) and 2024 for an energy of an energy of an energy of an energy of an energy (2024) and 2024 for an energy of an energ	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	<u>Mites //www.spc.com/wwsk/pep/doc/optages:</u> <u>end-witev/outage.com/workdows.and.</u> <u>support/CellAdvonates_019.stp</u>	0	NIA	NIA	NA	NiA.	NiA.
800	0EB	016	OEIS_016	3(x2)	CEB_016_03(x2)	COI. Regard/CREX. Adjustments in a NOVIDI Nov. 2014 (NF bigs) (N CREX. Not assume the dropper result in NoviDer Destination that Model (NDEN) as a Quadratic sense of the Advance of the		Brad Hill	4/22/2024	8/2/2024				NIA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Surrenary of Risk Models	B.1.1. WORM v4
Pre-Discovery 81	CallPA	Set WMP-30	CallPA_Set WMP-39	20	CatPA_Set WMP-39_020	a magnetic in class maps of Californian PCR 2020/RPCR approximates, Explored and Zong Tang, Alifa Alised Tang, Alifa Aliande Tang, Alifa A	All PGER to more plan completed in structures. PGER is a controlly structured parality and pper Ten Bisk and and pper	Holy Wehrman	3/22/2024	4/5/2024	4/5/2024	<u>Mites //www.spc.com/assist/prov/doc/aptages:</u> end-suferv/outare.organet/social.assis support/CellAdvocates_019.stp	0	NIA	8234	Vegetation Management and Inspections	Fall-In Mitgation	ACI 23-19 Continued Progration of Vegatation Management Maturity
Pre-Discoury 75	CuRX	Set WMP-30	Cu94,5411089-59	14(a)	Garth, Sar (1997-19, (2149)	(Her 1928). A set of allow shripping "bare secondly contracted on graphics that success to 2000 a second as a long second on any spatial contract, in a characteristic second on the second	An effect of each of the advectory of each of the advectory of the Advecto	Holy Wahrman	5/152024	5/162324	5/162024	htm://www.aww.mileonti.gov/resolutions. goldshift/colorge/parameters.gov goldshift/colorge/jillion	4	NA	NA	Sotion 3.3- Stationed Auguments and Personaling	5.3.4 1 Earling spilon Detection Service and Systems	ACI2223 film Printerial Index and galaxie Produktivy Washing Enhancements
507	Cuttin A	Set WMP-40	Curry, Sarwar-40	1	Gen,Serina-es,ot	Paids data on any 20 of 2020 VDP Updata regarding to surface for orderign anding and survest and the control products on the structure of the structure of the structure of the structure paids. In control products on the structure of the structure of the structure of the structure and the structure of the struct	• The out energy must be independently specified asymptics in bytech in the year which is a physical barry specific and the physical barry beam of the ph	Miles Gordon	4/5/2024	4/10/2024	4/102034	http://www.awardianti/pointening. ediatripicate programmer emerifications_idea	0	NOA	8.1.2	Sector 1.1 - Gel Direge and System	8.122 Undergranding of ductic loss and/or explorent	2113 GHƏl Ündegnundığ
506	Cuth	Set WMP-40	Curry, Sur Walf-45	2	Gath, Sar 1989-48, 52	PGEE astes or page 21 of to 2023 MMP (bytes specifies is unknjest for unknopsundleg polytics. PGEE assembly solving are marking as the site manutum basis or gate and an annihilation of the and polytical is an annihilation of the site of the site of the site of the site of the site of the s		Miss Gordon	415/20204	4/10/2024	4/10/2024	https://www.age.est/www.files/fact/ratege. gel.add/initiations.add	0	NA	8	Sector 13.2 Gel Dage and Spain Reviews	1122 Undergranding of which lives and/or expirated	211.2 GHO Ubskepnunding

555	Catrix	5et 1000°40	Gall and a	0 Gall, Sarthar 40, 53	PGEs status mayar 21 4 to 322 34M 1/pdm supering to analysis for sourced constatus papels. PGEs a sourced public of the status	• PGLE structure to meet the constalling system bandwiding the additional regularisment PGLE structure to meet the constalling system bandwiding the CGL and PGLE additional processing system bandwidth of PGLE additional PGLE additional PGLE additional PGLE additional PGLE additional PGLE PGLE additional PGLE addited	Misa Gordon	4/52024	4/10/2024	4/10/2024	time from any anti-section input instance.	0	NIA	8	Boston II. J Ott Dange and System Handwidge	8.1.2.1 Convert Conductor Installation – Diverbuilden	2 14 104-11 Trettoval Contract Relating Conductor
510	CalPA	Set WMP-40	CadPA_Set WMP-40 4	CalPA_Set WMP-40_Q4	PGML mass as page 2 of the 220 MPU (plane TMAL properts to add 220 being PGML methods) Transmittanic conduct degrader Registration (PGML methods) are provided as a properties of the transmittanic conduct degrader Registration (PGML methods) are provided as a properties of the PGML methods are provided as a properties of PGML method are properties of PGML methods are provided as a properties of the properties of PGML methods are provided as a properties of PGML method	a) No. System Marchening - Transmission Conductor Segment Replacement was not forecast or authorized in the 2023 Connex (Main Case) (CRC). In the State of the State (Not Replicable, plasma sam for response to subgran (s).	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.opc.com/assets/pee/docs/outages_ end-safety/outage-preparedness-and- support/Calidovostes_040.sip	٥	NA	8	Section 8.1.2 - Grid Dealign and System Handaning	8.1.2.5.1 Traditional Overhead Hardening – Transmission Conductor	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
511	CalPA	Set WMP-40	CallPA_SetWMP40 5	5 GeP4_Set1998*40_05	children is the network states of the Internet N PGEE states on gaps of the 2013 VMP states have been been been been been been been be	Bagendi of a curve for obsergencines projects parents for contents in curve and of a curve spread of the curve and the curve a	Miss Gordon	4/5/2024	4/16/2024	4/12/2024	atta://www.op.com/susta/see/doc/sustain_ entiathis/populary.populations.ang. www.or/Pollofounias_080.cp	O	NIA	8	Sector 6 - Rok Methodology and Assessment	6.1.2 Surrenzy of Pisk Modula	B.1.1 WORM V
512	CalPA	Set WMP-40	CulPA, Set WMP40 6	CuPA_SetWWP40_DS	PGAE status on page 1 of to 2020 MMP update hand its Networking areas evolution of its VMMP. Collision on the Section of the VMMP. A status of the VMMP. The THE THE THE THE THE THE VM	An even of the second s	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	<u>bite linen en milautiler fooluter:</u> enluttivoure organism ant upper/claktoute.00.op	o	NA	8	Section 6 - Plak Methodology and Assessment	6.1.2 Surrenary of Plats Models	B.1.1. WORM v4
513	CalPA	Set WMP-40	CalPA_Set WMP-40 7	7 CalPA_Set WWP-40_07	Add mann mgap of 4 do 2019 Might (salable the interpretation (SC PDRE) 2016 (Sc	a. No, the Spalar Handsony AccessFability Report (SHAP) required by D.23-11-020 and the state of the state	Miss Gordon	4/5/2024	4/10/2024	4/10/2024	http://www.ope.com/asset/gg/doc/autages- act-shirt/sutage-proceedaas-act. support/Calibboates_080.stp	0	NIA	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PC&E-23-05 – Updating Grid Hardwing Decision Making	ACI 23-05 Updating Grid Hardweing Decision Making
514	Curv.	5et W00*41	CallY, Ser WIP-11	Gift,Ser00*4(,01	Please which our recommi- al Please which our recommi- al Please which and please of the streng spectrate by PALS's MONI of For asserph, MONI of prevalent 17 which is a strength of the strength of the strength of the strength of the logical of the blease of the strength of the strength of the strength of the strength of the logical of the blease of the strength of the logical of the strength of	There and Samplushing make has WORK of the product system during the set of t	Holy Wahman	415/2024	4/11/2024	4/11/2024	tan forma ge meljensko gesterio kange Haldelin kange men se kange Haldelin kange meljensko se se Hanne Valkansen, tit ka	0	NiA	e	Sector 6 - Rel Mitrality and Journal	6.1.2 Surrawy of Rok Module	B.1.1 WORK v4
515	Ca93	5at W80*41	GaPA,541W8P41 2	5 Gally, Ser 100-41, 52	4) Proper Na & sempach for supported into every generated by PSEE's VISHM of For analysis, VISHM of sempactic bar sempacts and analysis. If Prove the semi-semical semi-semi-semical semi-semical semi-semical semi-semical semi-semi-semi-semi-semical semi-semi-semi-semi-semi-semi-semi-semi-	There are for an experimentation the MMMA is of at a solid anguese A source that a solid anguese and a solid anguese - Specific framework - Specific framework - Specific framework - Specific fr	Holy Wehman	415/2024	4/11/2024	4/11/2024	Tana Januara na Santa Santa Santa Santa Mangara Santa Santa Santa Mangara Santa Santa Santa Santa	0	NA	¢	Sector 6 - Rob Metalluly and Journal	6.1.2 Summy of Pita Models	8.11.900M.vi
516	CaRA	Set WMP-41	CulPA_SetWMP-41 3	3 GaPA_SerVMP-41,03	Constitute 3 and 4 due to be role source generated from VEDW +1 True should be indexident to solve the PALE response to generate 1 and 2 due to 1 FSLE preserves generated and built to indexident to solve the PALE response to generate 1 and 2 due to 1 FSLE preserves generated and the solver the response to the generation of the solver the response to the generation of the solver the response to the generation of the solver the response to the solver the response to the generation of the solver the response to the solver the response to the response to the solver the response to the solver the response to the response to the response to the solver the response to the response to the solver the response to the response to the response to the solver the response to the solvert the response to the solver the response to the solvert the solvert the response to the solver	In these services in which the services and the services of the SERVICES and the SERVICE	Holy Wehman	4/5/2024	4/29/2024	4292124	http://www.pp.com/existi/pp/forc/exisp. ed.sktict/articles.compandons.atd. waterit/clifichenists.061.co	2	NA	s	Sector 6 - Rok Methodology and Assessment	6.1.2 Summary of Post Models	B.1.1.WORM VI
517	CalPA	Set WMP-41	CalPA_SetWMP-41 4	4 CaPA_SetWMP-41_Q4	Process provides CGE fits to details to real strates of the same provides (TGE in the details of the same	Paras san akinihani "WAP-Sacaray 223-223, (M. California, SH- Sacaray and Sacaray State (Sacaray and Vapatha Rangement careposts moles:	Holy Wehman	4/5/2024	4/29/2024	4/29/2024	https://www.eps.mm/ssattis/pp/dom/satagess and-saftty/satage.preparations.and_ automatiful/downame_061.np	0	NA	6	Section 6 - Pask Methodology and Assessment	6.1.2 Sarrmary of Plaik Modela	B.1.1 WORM v4

518	Cultik	Set WMP-41	CaPA, Set WaP-41	5	Gal9,54199741,05	Decision of the first the state state gas provided in 10500 × 1. This shade is a colorador to state the PDE's sequences to state in the state of the provided in the provide in the state of the PDE's Decision of the PDE's and the PDE's and the PDE's and the PDE's and the PDE's and the PDE's and the PD	n – 1 Parata na dhalanan 1989 Quanny 2013 2015 (R. Caldonada, JH – 1 – 1 Parata na dhalanan 2014 (R. Caldonada, JH – Al 1920 EST Bill O Channy 2013 2017, D.C. Caldonada, JH – 2015 Antil An	Holy Wehman	452004	4/11/2024	4/11/2024	liga (ree ga minestrativativates) ad definitas secondas ad, američiškanas, Otar	1	NA	8	Restor 6 - Pai Methodogy and Assessment	6.1.2 Samary of Rok Mokin	8.11.WOM +
519	CalPA	Set WMP-41	CalPA_Set WMP-41	6	CaIPA_Set WMP-41_Q6	Pages 5-1 of PCREX-2023 WMM Update docume review 4 of PCREX Within Consequence Model, Pames provide a CSE that defaults have not granular level available for the Withithe Consequence Model, vession 4. This like should contain the following: a consequence of the CREATE Consequence (is Cal Advocative' understanding that the consequence model uses 'paint').	Please see attachment "WMP-Discovery2025-2025, DR, CalAdvooke, OH - OxXXXeto LCXM* Jay for a GIS Be containing for the requested WMBre Consequence (WPC) vi model part results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.opr.com/assets/opr/doss/outages_ and_adiety/solare-oreparednes_and_ support/CalAdvocates_011.sip	0	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4
520	CalPA	Set WMP-41	CaIPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a GE file that details the rest granular level available for the Widfles Consequence Model version used in the WORM v3. This like should cortain the Islowing: a) Geremit's lawline detailing the marginural roled simulable for correspondence (it is Cal Advocates' understanding that the consequence model uses "plant"). b) For each generative faultars, these includes all indivate correspondence values (if there are multiple) as altibules.	Please see attachment "WMP-Discovery2023-3025, DR, Cal-Advocates, O41- COORNet-01CONF up" for a GDS file containing the requested Wildfes Consequence (WFC) v3.4 model pixel results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-prepared:ses-and- support/CalAdvorates_041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	8.1.1. WDRM v4
521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDMM v4? b)? The answer to part (a) is yea, please provide a copy of any reports and outputs from the independent review. c)? If the answer to part (a) is no, when does PCEE expend the review to be completed?	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is activatized to be available by the end of C02 2024. c) Please see the response to subject (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	8.1.1. WDRM v4
						(c) If the answer to part (a) is no, when does PG&E expect the review to be complete? a) Has PG&E created a detailed overview document that details the WDRM v4, similar to the "2021 Wildfree Databation Data Model or workers has the second or an expected or Databation of the Model or Databatian of the Model	c) Please see the response to subpart (b) above. a) PGSE is currently creating the detailed overview documentation for the WDRM v4.					support/CalAdvocates_041.rip						
522	CadPA.	Set WMP-41	CalPA_Set WMP-41	9	CaIPA_Set WMP-41_Q9	Database Train Model Conversion's That TFGEE statements following the public workshop held on Odober 5 and 6, 2017 b) if the answer to part (a) is view, a flassa provide a copy of the document. c) if the answer to part (a) is no, does and public why rank. c) if the answer to part (a) is no, does and public why rank. c) if the answer to part (a) is no, does and public why rank.	en PCAEL accurately envelope the addeed overview decrementation the tw VCMM et al. In a strendard Die Streich die Verbauer de Cardon (Ed) addeed of the ad	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedress-and- support/CalAdvocates_041.zip	0	NA	6	Section 5 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4
539	CalPA	Set WMP-42	CadPA_Set WMP-42	1	CaPA_Set WMP-42_Q1	Page 1621 for 2622 to 2620 MB big bolds index bas is provided of PGES * MB the Consequence Mode, PGES = MB to 262 mode in the stress start of PGE * MB to 262 mode in the PGES = 10 of the seasons why PGES choice is formers the first andiaction the transmit point formation from engle 10 PGES = 10 PGES =	An address and the first first resonance of the ST standard (staticity staticity of the ST staticity of the ST staticity of the ST staticity stati	Holly Webernan	4/9/2024	4/12/2024	4/12/2024	https://www.ope.com/assets/opp/docs/outages_ end-stifty/outage-orroredness-and- support/Calkdvocates_042.sip	0	NIA	6.22.2	6.0 Risk Methodology and Assessment	6222Consequence	B.1.1. WORM v4
540	CaPA	Set WMP-42	CalPA_Set WMP-42	2	CaIPA_SH1WMP42_02	Page 101 of PGAE's 2023 2023 MIDP M status, in suppress to ACJ PGAE 22-03, in parent, 3-14-00 or malations multi-in light regulation attraction from arm row flash to see highly produided fragments, 3-16-00 or malations multi-in light regulation attraction from arm row flash to see highly produided fragments are the second row flash row flash row flash row flash row flash row flash flash row and if the second row flash row flash row flash row flash row flash (3) Produce are written suitable, regular and second draws (3) Produce are written suitable, regular or dire rought of the second produce dataset datase.	a) PGEs comparison of the 3-M our or discuss the hard mark of the set of the	Holy Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.pp.an/insts/pp/fox/adage/ enf.afts/adage.comastdom.ad. zasart/Eddomates.932.co	o	N/4	6222	6.0 Plak Methodology and Assessment	6222Consequence	8.1.1.WORM v4
541	CulfA	Set WMP-42	CalPA, Set WMP-42	2	cath, saintife 4,03	Page 7 d 1958 x 2023 WAP (state adus, with report to 1958)'s detailable over publicity mater, The state of the state of th	The Darge method of the set of th	Holy Webman	4522034	4/12/2024	4/12/2024	ting Theorem and an of the school spatial school spatial school spatial school spatial school school spatial school schoo	O	NA	6222	E3 fish biblioding out Assessed	6223 Силицини	B.1.1.1000044
542	CuPX	Set WMP-42	CaPA_SetWMP-42	4	GPN,SHIMP-Q,GH	Take FIGE 5.1.1 or type 3 of FIGE 2.202 MMP lipide includes for MISBN 4 include work devices in the regulation on the second access of the second access of the second access of the MISBN 4 include work devices in the Second access of the devices of the second access of the MISBN 4 include work devices in the Second access of the MISBN 4 include access of the MISBN 4 include access of the Include access of the MISBN 4 include access of the MISBN 4 include access of the Access of the MISBN 4 include access of the MISBN 4 include access of the MISBN 4 include access of the Access of the MISBN 4 include access of the MISBN 4 include access of the Access of the MISBN 4 include access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Access of the Acce	The base for examplencing and devokes comes for the pages "Transfer Balancian the page of the second second second second second second second second the page of the second se	Holy Wahman	4192004	4/13/2024	4/12/2024	tim Tree en miner instantier miner instantier ministrationen, itter	o	NA	621	6.2 Feb. Methodingy on Assessment	6.21 Rei nr Rei Dopanet Madinia	a.1.1 works vi
50	Cutto	Set WMP-42	CaPA, Set WeP-42	5	Galli, Sumiter 4, 65	Page 11 d PGAS 3203 MBP (spine states, m to WTMA 2 spine, w smooth his own/ smooth memory and the spine states of the spine states 2 spine states 2 spine states and page, n code to memory and and spine states. ¹	nationals for the source segment is segment to source the source	Holy Wetzman	492004	4/12/024	4/12/2024	Non Course on Antonio Marchaelana and Afrikanan generataka an amariti Afrikanan (Mar	O	NA	6222	6.3 Peak Methodingy on J Amazonet	6.3.2.3 Consequence	8.12 W7N0 d

544	СыРА	Set WMP-42	CadPA_Set WMP-42	6	CaPA_Set WMP42_06	Page 17 of PCLES 2022 NUM System Advances . "Non-view and on the weighted bank, the wedden waveger fit all in the the transmission of the same of the same of the transmission of the same of the weighted wedden with the same of the transmission of the same of	4. Nor - CRR States on type to a balance to another than the two developed on a discussion of the two problem in the two problem is the two pro	Holly Webernan	4/9/2024	4/12/2024	4/12/2024	https://www.spp.com/assets/gps/docs/astages- and-safety/astage-array-ada- surgest/Californiates_082.co	0	NJA.	6222	5.0 Rok Methodology and Answamment	6.2.2.2 Censequence	B.1.2. WTRM 1/2
545	CalPA	Set WMP-42	CalPA_Set WMP-42	7	CalPA_Set WMP-42_07	Page 34 of PGES 202 NMP (space note that PGE is spin-tig target PG of (Packas PSP) layouts to Constraints and the PGEs is accused for PGE spin-target notation or appropriate for Constraints and a spin-target the spin-target of PGE constraints in spin-target 2020. Explore your answe	and the control of the first production of the first production of the same the first production of the first production of the same the first production of the same the first production of the same the same the same the same the first production of the same manner of the same the same the same the same the same the same the same same the same the same the same the same the same the same the same and a manufact production of the same the same the same the same the same and a manufact production of the same the same the same the same and a manufact production of the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same the same same the sam	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	<u>http://www.gov.com/wwsts/gov/wostages- ent-athth/totage-onu-achiens-anti- sumer/Fall-bonates_OS2-ini</u>	0	NA	11.4	Appendix D - Aveas for Continued Improvement	11.4 ACIPCAE-23- H Effectiveness Analysis for 2P32 holding Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
546	Call%A	Set WMP-42	CadPA_Set WMP-42	8	CaIP4_Set WMP-42_08	Page 22 of MSEs 2023 MMF System states for MSEs 2023 formed states specific as annotation and some of endocrary analysis and anomaly specific of 3.4 km 9.4	I contegrating must to trade and FTM source and evaluation to expression of source and the source and the sour	Holy Wehman	4/9/2024	4/12/2024	4/12/2024	atte disea en melosatilen declarate estatilen en melosatilen declarate senerifisikkenne, bit er	0	NA	43	4.0 Convolutor of VMMP	4.3 Proposed Expenditores	2.3 Equations
547	CuPA	Set WMP-42	CallPA, Set WMP-42	9	C4894_S411088*42_09	In comparison to FGES YEON 1.1, does 10000 v4 4 March Typenet or streep of patient also in a direct of the set protocol and about a segment, or source 1 min. 4 March Typenet or streep of patient also in a direct of the set of the	Table called a final and any endowed (Sale Charles Charles and proposed) and the method of the set	Holy Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.gov.mm/marki/por/dox/autages- enfasititu/autages-anaurationes.auta numark/Salidonates_PEX.au	1	NIA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Rak and Rak Component Identification	B.1.1. WORM v4
548	CalPA	Set WMP-43	CalPA_Set WMP-43	1	CaIPA_Set WMP-43_Q1	There does not appear to be an option of converts conductor with both EPES and DCD. a) Did PCAE consider an alternative that consists of convent conductor with EPES and DCD? b) Did PCAE consider an alternative that consists of convent conductor with EPES and DCD? b) Did PCAE consider an alternative that applies not included as one of the possible alternatives in the VBCA? c) if the answer to part (a) is in n, why sca?	a) Yas, POSE did consider an alternative option consisting of covered conductor with horth IPSS and POL which is provide in Table AC-POSE-23-25-33 as, "AR 4 – Conversed constuder (PCC) Overhead with IPSS : "Please note, this option is not labeled in the table as DCD enthlest, however, all IPSS options includes DCD. b) Please as the management to August (js). The AR 4, option referenced above is	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages_ end-safety/outage-prepared-ens_and_ support/Calibdyoastes_043.stp	٥	NIA	11.4	Appendix D - Aeaas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
549	CalPA	Set WMP-43	CalPA_Set WMP-43	2	CaIPA_Set WMP-43_02	The blended average effectiveness for alternative 3 (HEPC), with covered conductor (EPS2, and DCD) in lower and the second secon	Alternative segments a subject in the segment of the segment is a subject result of the segment is a subject result of the segment is a subject result of the set of the segment is a subject result of the set of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	<u>bits://www.sep.com/austr/sep/doc/nutsess.</u> and.uferv/outges.compared/eau.aud. support/Californiate.013.op	o	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-65 - Updaling Grid Hardwing Declaion Making	ACI 23-55 Uplaring Crist Nardaning Decision Making
50	Cuth	Set WMP-43	CaPA, Set WMP-43	2	GaPA, Ser 1999-43, 63	Lei Te escaption unpa la celo d'Ante elevation.	The distribution data and the second	Huly Wehman	4/12/2024	4/17/2024	4/172024	tites Jane pe seriestite kerkesinen. Bilde Addende en en en einen einen Remeri Goldensen, JOAN	O	NA	11.4	Appende D - Assas for Continued Improvement	11.4.402 PCMC33-69 - Updating Dist Herefang Dissisten Making	ACI 25 OL (parting Cut Headering Decision Making
591	Cutti A	Set WMP-43	CaPA, Set WMP-43	4	on,simed,oi	To chain man, Yujuf man Alexia menu suka myawang A kanada senanga Alexia man ak ka dan dangan hana sha ta mangkan di Ali - HEV, S.C. Combined, HEV and COC which a subatasian defension man. Kaka dalaman per angkat Alarah HEV, angkat and Kaman hana share ha ta kata separat kan mangkan kan hang penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman penu kan dalaman pe	 Standard Andreams over refere to a space bit profession and a	Holy Webmen	4/12/2024	4/26/2024	4/172024	hites Jewa zg. cini (nest jege) fan ji stage an Andri Julian angere angere fan anti- mann finder ander Jikan	o	NA	114	Appends D - Assas for Caritrast Papersmeet	11 & ACI PERFORMANCE Def Handening Dectation Making	AC 23-05 Spaling Cut Houseng Dastern Manag
552	СыРА	Set WMP-43	CalPA_Set WMP-43	5	CaIPA_Set WMP-43_O5	Alematine & in the only elementers that appears in include 1925s. (a) 1929'S consistence in any of the other alematices? (a) Why is the difficult ensures in a character at hyper has solder alematices that appear to include reser milipation (c) if the answer to part (c) is no, why rea?	professor years to TCC supervises. These students much to exclude the NUPP's to concentration of the the difference and the conclusion III Non-Andrease states are accolated in a difference and the concentration of the Non-Andrease states are accolated in a difference and the concentration III Non-Andrease states are accolated in a difference and the second or appendituation. The vanishing and exclusions and the Non-Andrease states are accolated in the second or accolation III Non-Andrease states are accolated in the second or accolation III Non-Andrease states are accolated in the second or accolation IIII Non-Andrease states are accolated in the second or accolation IIII Non-Andrease states are accolated in the second or accolated in the Non-Andrease states these accolated in the second or accolated in the Non-Andrease states are accolated in the second or accolated in the Non-Andrease states are accolated in the second or accolated in the IIII Non-Andrease states are accolated in the second or accolated in the Andrease states the second or accolated in the second or accolated in the IIII Non-Andrease are accolated in the second or accolated in the IIII Non-Andrease are accolated in the second or accolated in the second or accolated IIIII Non-Andrease are accolated in the second or accolated in the IIIII Non-Andrease are accolated in the second or accolated in the IIIII Non-Andrease are accolated in the second or accolated in the IIIII Non-Andrease are accolated in the second or accolated in the IIIII Non-Andrease are accolated in the second or accolated in the second or accolated in the IIIIII Non-Andrease are accolated in the second or accolated in the IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Holly Webrman	4/12/2024	4/17/2024	4/17/2024	http://www.spc.com/austu/ppe/docy/adages_ and sufety/adages.com/austu/ppe/docy/adages_ ausoart/Californiates_Dillion	0	NIA	11.4	Appendix D - Aveas for Continued Improvement	11.4 ACI PG&E-23-00 – Updaling Grid Hardwing Decision Making	ACI 23-05 Upsting Grid Hardwing Decision Making
253	CH9X	Set WMP-43	CalPA, Set WMP-43	5	Carry, Service-43, OS	The table value. This of a substitutes are equalet of facing MEYCL applied, and I annucl be tasked to a struct and the sum of table of the sum of the same of table approxet tables for MEYCEPC applied and the sum of tables of tables tables are required to applied. The tables of tables are tables and the sum of tables of tables are applied to applied to applied to tables of tables are tables and the sum of tables are applied to applied to applied to applied to applied to applied applied to applied to applied to apply an unceasing its support to parts (b) and (c) is ML passes replay why not applied to applied to apply an unceasing its support to parts (b) and (c) is ML passes replay why not applied to applied to apply an unceasing its support to parts (b) and (c) is ML passes replay why not applied to applied to apply an unceasing its support to parts (b) and (c) is ML passes replay why not applied to applied to apply applied to apply applied to applied to applied to applied to applied to apply an unceasing its support to parts (b) and (c) is ML passes replay why not applied to applied to applied to apply applied to app	c) Appropriately CCS distributes studients and costs and particular the CCS appropriate present of the CCS and the CCS and the CCS and the CCS and the CCS and CCS appropriate present of the CCS and the CCS and the CCS and the CCS and CCS and the CCS and CCS and CCS and the CCS a	Holy Wateman	4/12/2024	4/26/2024	4/17/2024	https://www.ana.org/ana/static/ana/statica and advanced on a second and advanced approximation and a second and a	1	N04.	11.4	Appandis D - Anas for Cardinard Improvement	11.4 ACI PC&E-23-65 – Updating Gird Handaning Decision Making	ACI 23-45 Updating Crist Herdening Decision Soluting

554	CalPA	Set WMP-43	CalPA_Set WMP-43	7	CaPA_Set WMP-43_07	The bills lists for assemption, "Hitgebox effectioneess for other Environment caused outages. Now for Deschard and All to Underground." Disc for harmon for the assemption.	The determinal table statistics that have the Outward and Alfar Underground' for stighted determines for the encounted assess datapase there a subject contributions of the an a statistic and and datapase there a subject contribution of the an a statistic and the field data. These areas the output of the subject and the subject and the subject and the subject provides the determinant of the subject and the subject and the subject and the subject of the subject and the subject and the subject and the subject and the subject of the subject and the subject of the subject and the	Holly Weteman	4/12/2024	4/25/2024	4/17/2024	<u>https://www.sep.com/asset/app/doc/astages- end.ukto/doc/app.commentans.and. support/Calidovastes.013.stp</u>	0	NIA	11.4	Appendix D - Areaa for Continued Improvement	11.4 ACI PC&E-23-00 – Updaling Grid Hardwing Decision Making	ACI 23-65 Updating Grid Hardening Decision Making
555	CalPA	Set WMP-43	CalPA_Set WMP-43	8	CalPA_Set WMP-43_OS	The label lists the assumption, "Avaignit assumes no Overhead degradation for life of the assurt" at State the basis for this assumption. 13 Dear PGEL here given its holds does notward degradation of assets in its milipation effective analysis in the latter 10 Dear PGEL here given its holds does not and could neve the lifetime of the asset of the availysis assumes no newfreed degradation?	eventsemblerhead actions as (PAR) can be considered and action of degradation of autority in each effectiveness summaries and action of the second action of the second action of the second second action of the second action of the second action of the second action (PAR) can be considered action of the second action of the	Holy Weteman	4/12/2024	4/17/2024	4/17/2024	https://www.eps.com/assets/specifics/outages- and-safety/outage-preparedness-and- support/caldvorstee_OSI.np	ō	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
556	CalPA.	Set WMP-43	CalPA_Set WMP-43	9	CaPA_Set WMP-43_CO	The table bits to examples, "1955 and DCD are only online when conditions are greater than R1." 1) Date the team to the an assuration. 1) An watches of the analysis of the table is the subspic continuous and in PCLES in digition discloses as 2) Planar greater as bit of all applicable attributes to be used in output contentum.	The state of the s	Holy Webrman	4/12/2024	4/17/2024	4/17/2024	https://www.pec.com/ansts/pec/foru/not-serv- end-shity/out-serve-proportions.and- support/fail-bountary.051.00	٥	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PC&E-23-05 – Updaling Grid Hardwing Decision Making	ACI 23-65 Updating Grid Hardening Decision Making
557	CalPA	Set WMP-43	CalPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Page 60 of 1954(2); 3022 1950 Typical and man. "The JASH UBHes have not need tooldy in 2023 to discuss the results of mounded and the internet of an end of the convect conductor." a) Provide the results of mounded effectiveness for convent conductor that were discussed in 2023 for each of the JASH UBHES and Typical the results of mounded effectiveness for convent conductor that were discussed in 2023 for each of the JASH UBHES and Typical the results of mounded effectiveness for convent conductor that were discussed in 2023 for each of the JASH UBHES and the foreign from the mounded mounders in 2013 the analysis of the JASH UBHES and the	b) Dense was the response to submart (a) for the requested information	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docu/outages- end-safety/sutage-proparedness-and- support/CalAdvocates_043.sip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 - Continuation of Grid Hardening Joint Studies	ACI 23-06 Continuation of Grid Hardening Joint Studies
507	CalPA	Sat WMP-43	CulPA_Set WMP-43	10(x)	CaPA_Set WAP-Q_010(+)	Cel Alexandra regunder much of medicing half is 2023 regunding the effectiveness for instantic encludar. The effective effect	**/FAIL is not and a distribution fully association, futures in the Jaint O2 Consent Consen	Holly Webman	4/19/2024	4/24/2024	4242024	tite: Teen an an instatute for factoria. Balantina an a	0	NA	11.4	Appands D - Awas for Continued Improvement	114 ACI PCAE 2308 - Certimation of Grid Handaning Joint Studies	AC123-BE Conflocation of Casi Handwring June Statike
535	GaPA	Set WMP-43	CalPA, Set WMP-43	15	GPA,SerWP-Q,011	Page 8.67 of FISE's 2003 NBP (shock in three workshops for July 1000m bolt of the Damy Solay Jone 2012 Devices any of American June 2017 (Strip Face Marchines, April 2018) 2012 Devices any of American June 2017 (Strip Face Marchines, April 2018) 2013 On the Strip Face Marchines (Strip Face Marchines, April 2018) 2013 of any adam have Padid Data on Horn and of the two antideque 2013 of any adam have Padid Data on Horn and of the two antideque	National groups at 16 m Antoniem Name National groups (Name N	Holly Webenan	4/12/2024	4/17/2024	4/172024	tim free an ministration for his and electricate and a set any Caldenia Big	4	NA	184	Appends 13 - Anals for California Approximated	11 4 AD 1958 3355 - Continuitor of Gold Handway Just Bolts	AC 23-50 Continuation of Dark Researching
505	GallA	Set W8P-43	CutP4, Set WMP-43	11(a)	Cuthe, Set 0009-03, 211(5)	Bengenes to get (b). PGRE claim. The support, should, recording a new failer of protocol of the solvanues of the solution of the original solution of the solution of the original solution of the solution of	An existential of and and a loss of particle and an experimental sector of the State of the sector of the State of the sector of the State of the sector of	Holy Welenan	4/19/2024	4742024	4042024	later flora ne mfort (gefarfur) at en eil i firid at e machan at e anno Caldware, 81.6	¢	NA	114	Agends DAna for Catiloust Represented	114 AD MOR 2345 - Contraction of Geo Heatmenty Just Ecoles	AC1348 Consultor of Star Sectors And States
559	CalPA	Set WMP-43	CalPA_Set WMP-43	12	CaPA, Set WMP-43, Q12	Page 17 of YGMs 2023 WeV lyinks areas, "to 2023, but office discussed for out onto d CC and subsequentially and compared, at a high level, the different limit discussed for out onto d CC and subsequentially and the state of the discussion of the discussion of the limit of the state of the discussion of the discussion of the discussion of the limit of the discussion of the discussion of the discussion of 2021 was don't also and the discussion of the discussion of the discussion of 2021 was don't also and the discussion of the discussion of the discussion of 2021 was don't also and the discussion of the discussion of the discussion of 2021 was don't also and the discussion of the discussion of the discussion of 2021 was don't also and the discussion of the discussion of the discussion of 2021 was done done.	CONSISTENT of a for a paid (C) Constant Constants Winning Comp discussion, monitoring and Section paid. NetWork of the Constant Constant Winning Comp discussion, Section 2014 (C) Constant Constant Winning Constant Microbiol (C) of the Constant Constant Winning Constant Microbiol (C) of the Constant Constant Winning Const Microbiol (C)	Holy Webman	4/12/2024	4/17/2024	4/17/2024	https://www.ggc.com/ansts/ggc/docs/nut.age. and.substylease.organizations.ad, support/Cabbonstee, 033.co	0	NA	11.4	Appendix D - Areas for Continued Improvement	114 ACI PC&F2368 - Devilvation of Gold Hardening John Studies	ACI 23-56 Continuation of Cald Hardwring Joint Statika
559	GIRA	Set WMP-43	CutP4, Set WMP43	12(n)	CaPH,Set 1989-43,022(1)	Cel Absords requester much of reactings total in 2023 regarding the unit center and control down of one week methods and contemporting. (Fig. 4) the second	The prime rays B. The prime ray	Holy Welsman	4/19/2024	4242024	4242024	ting: News op invited type (mylestar), ne mylest (stabilitation i stabilitation) menni (stabilitation i stabilitati	C	NA	11.4	Aganda D-Anaa ka Castinad Depresented	11.4.20 PGE 2306 - Certination of Ord Tendening Just Budae	ACT336 Contruster of Oct Hastering Jost Rutes

960	Culti	Set WMP-43	CulfiA, Sat WMP-43	а	CaPA,Sat1MP-43,013	Ange Stil ASLES 2023 MAP blacks along with sport in the MPCs, pill of the Cabrings scientism. Whenge the property and the sport of the property is the MPCs pill of the Cabrings sciencian. Whenge the property and the property is the property of the prope	AT These experiments for the security of large (221) on 222 and party the the emergence of the groups and the security of large experiments of the security of large experiments of large experimplements of large experiments of large experiments of large exp	Holy Webernen	4/12/2024 4/11	7/2024 4	4/17/2024	nya ilwa ya misiantiyofaalada ad ada bara ana adaa ada waxii Sadaanaa Max	٥	ыя	11.4	Appenda D - Areas for Certificant Improvement	11.4 ACI PEAE 23.07 – Deployment of New Testrologies	AC 23-0° - Deployment of New Technologies
361	Cal94	Set WMP-43	CuPA_Set WMP-43	и	CaPA, Set WMP-43, O H	Page Bir J FOLLS XES WHP Lipites states, "As of business 2012, FOLL most layors give and mini- tive states and the states of the states of the states of the states and a distribution state of the states of the stat	All the set of the set	Holy Webman	4/12/2024 4/11	7/2024	4/17/2024	nter (Jaan en en kent Janifer (Jaaken) en schröden und en en erste Sen auf. appert Schlemens, ett op	o	NA	114	Appendix D - Avaia for Costituant Improvement	11.4 ACI PC&E-23-07 - Displayment of New Technologies	ACI 23-67 - Deployment of New Yestmologies
52	G494	Set WMP-43	Car91, 54 WHP-43	13	CaPA_Ser (MP-43_013	Nels AD VERSES 1 or pag 75 of VERSES XES VERS Spike las for worker of VER students in each measurement has been for the last and addition of the last for a data with a management that of Product and page measure of the last and addition of the last part of the data with a management that Product and page measure of the last and addition of the last part of the data with a Product and page measurement of the last and addition of the last part of the data with a Product and page measurement of the last and addition of the lange part of the data with an Product and page measurement of the last and page page page page page page and page to the Spike page page page. Addition of the application of the lange page page page page page and page to Product any page page page, and page of the data measurements for lange page page page page of the page page of the page page page of the page page page page page page page pag	Consistentia Consistentia Al 1712-1870, El person Rela El person Rela Machinetta en esta esta esta esta esta esta esta esta	Holy Webman	4/12/2024 4/11	7/2024 4	4/17/2024	tes Jose y miserbachechage al data e ana data data ana data ana data	T	ыя	114	Aganda D. Asaa fa Cardinad Improvement	114 ACIPCAE-2307 - Dervese in Datalet Dathston Negective	AG 33 68 - Dennes in Daniel Distribution Bagedone
963	CalPA	Set WMP-43	CalPA_Set WMP-43	16	CalPA_Set WMP-43_Q15	Table ACR621246 - to page 12 pCIA25. SIDI MP (apple table to be not used of PT D endown to use the management for the TACE to be determined. The second sec	plat map ranking. e) PG4E currently plans to adjust its detailed inspection program to use the updated plat map ranking in 2023.	Holy Wehman	4/12/2024 4/11	7/2024	4/17/2024	itter //www.ege.mm/assts/ege/docs/notages. god-withty/outge-preparadom.and, summer/californian_201.mp	0	NA	11.4	Appandix D - Assas for Continued Improvement	11.4 ACIPG8E-2502 – Decrease in Detailed Distribution Impections	ACI 23-09 - Decrease in Detailed Distribution haperclores
554	CalPA	Set WMP-43	CadPA_Set WMP-43	17	CalPA_Sat WMP-43_017	Figure 14 of 74 dBCs 2020 UMC liquides states, Integrating 14 of 74 dBCs 2020 UMC liquides states, Integrating 14 dBCs 2020 UMC liquides states, INTEGRATING 2020 UMC liquides sta	respective of the provide section of the start of the sta	Holy Webman	4/12/2024 4/17	7/2024	4/17/2024	ttp://www.ppc.com/assts/pps/docs/outages_ god_suftst/colage_pressredows.add, support/Caldownates_CB3.np	٥	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACIPC&E-23-02 - Decrease in Detailed Distribution Inspections	ACI 23-09 – Decrease in Detailed Distribution Inspections
571	CalPA	Set WMP-44	CalPA_Set WMP-44	ą	CaPA_SetWAP-44_01	Page 32 of PGLS 325 WHP Update states that must be a draw of the original states of the original states and the original must be a draw of the original states and the original states and the original states and a state of the original states and the original states and the original states and the original or discovere and the original states and the original states and the original states and the original states and the original states and the original states and the original states and the original states and the original states and the original states and the original states Discover and the original states and the original states and the original states Discover and the original states and the original states and the original states and the Discover and the original states and the original states and the original states and the Discover and the original states and the original states and the original states and the Discover and the original states and the original states and the original states and the Discover and the original states and the original states and the original states and the Discover and the original states are original states and the original states and the original states and the original states and the original states are original states are original states and the original states are origi	a) for the single qualities assessment, equite is the Einstein DataBase Disparsing DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase and the DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase DataBase	Holy Weleman	4/15/2024 4/18	52524 ×	4/18/2024	rites //www.eee.com/assets/eee/fonchastages_ ent-sufsty/writeg-projections-and- aussetz/futblocates_DE4.co	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI IPG&E-23-05 - Updating Grid Handwing Decision Making	ACI 23-25 Updating Grid Hardwing Decision Making
512	Ga9),	Set WMP-44	Cal91,541938-44	2	CaP4_541949-44_62	Ango M of PGM2 XER WMP black schen, "In advectes circul segment lead integrine advectaments, for PMCA all adjusts to be autoing extenderations lead to mark a given sched segment, and extended to be autoing and extended to be autoing the schedule segment, and PMMa and and the SME SCH adjust to be autoing the schedule segment gives are provided to be autoing and the SME be all and the schedule segment gives are provided and the schedule and in the SME be all and the schedule segment gives are provided as the schedule and in the SME be all and the schedule segment gives are provided as the schedule and the SME be all and the schedule segment gives are provided as the schedule and the SME be all adjusts to be aretholicitous of autoge constraints on and on a given constraints.	(a) the exceedance, such that the important terms a repeat tember of the matter and the matter and the second temperature of temperatu	Holy Webman	4/15/0224 4/14	820224 -	4/18/2024	ny ivez ya universitystatostaty. Batalana a universitystatostaty Matalana a data Matalana data	ō	ыя	114	Agarda 3. Anas la Cardinari Ingenement	11.4 ACY PERC 23-65 - Updamy Grid Network Distance Making	ACI 22 4D Lipaking Cell Honizing Designs
573	CalPA	Set WMP-44	CalPA_Set WMP-44	3	CaP94_Set WMP-44_Q3	The part of PGEXT > 2000 MBP Updates ratios. "To determine some langemet here intighter and effective to the DECA and signal for the solution control and the solution con	 a contract instance b for point, and a set of a s	Holly Webman	4/15/2024 4/18	82024	4/18/2024	ttps://www.pps.com/assts/ppo/docs/outages- ged-sality/outage_prepared-ass-and, support/Californatio_016.np	0	N/4	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardwing Decision Making
574	CalPA	Set WMP-44	CalPA_Set WMP-44	4	CalPA_SetWMP-44_O4	Page 54 of PGLY 3253 WPF Update discusses Undergranding waves Ownhead Herdening Undergranding about the page to the digramment of an addice, but it has larger and and to must it multi, about the page to the digramment of an addice, but it has larger and and the multi- set of the same set of the same of the same set of the same set of the discussion of the same set of the larger and addice and the same set of the same set.	a) By the provide Transmission Plank back (1977) part of the Dark Back Da	Holy Wehrman	4/15/2024 4/18	92024 A	4/18/2024	tter://www.epe.com/assts/ann/don/astages. and-saftbildutage.organedross-and, support/CalAdvocates_044.stp	0	NA	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PG8E-23-05 – Updating Grid Hardening Dactaion Making	ACI 23-05 Updating Grid Hardening Decision Making

575	CalPA	Set WMP-44	Cal74, 54: 1007-44	5	G49, 61109-4,02	Page 12 of PGLS X20 WWP (select states, **pepting one effectiveness states, the underproviding only- eric GLS states of testing and provide states and an end-only GMSM to derive (1) of edit of an end-offset state of testing and the other of the other offset states and compared to the other other other other other other other other other provides in SGLS compared together if a loss of the other other other other other other other other other other other other other other other provides in SGLS compared together if a loss of the other o	Is in a body to FAREA Comman or CPCC Marky Phase Dataset and Phase provide gladebarts in the BSA proputs (Barbards and San	Haly Webman	4/15/2024	4/18/2024	4/18/2024	tatya ilwan ya ami'nashi ya dan ya ku i ad u dala baga a ya da	o	NA	114	Appandic D - Aware for Cardinand Improvement	11.4.4C) PCBL 03-65 – Updang Girl Radiatog Daciden Makag	AC 23-55 Spalling Gelf Hendering Decision
576	CalPA	Set WMP-44	CalPA_Set WMP-44	6	CaIPA_Set WMP-44_Q6	Figure ACIPGAE-23-23-1 on page 40 of PGAE's 2025 WMP Update states, "When considering the overall Wildle Risk with DPSE and PDPJA, bits is still "-3 of Diabetuion Dverhaud." a) Define the primes "Databetuion Dverhaud" in this control. b) Passes state the significance of the "-3.4" ratio of "overall Wildle Risk with EPSES and PSPS" compared to "Dobbidum" overhaud."	aturities 7077 = 01 "Distribution Coversard" in this containt refers to the initiality risks associated with Fickle" y "Salaw of Electric Distribution Oversard Assist" risk, encluding EPDS and Fight" solutions, in this forbioration (2024 World Wigner). This risk associated in Electric Distribution of the solution of the solution of the solution of the solution of the bit the solution of the bit the solution of the solution of the solution of the solution of the solution of the solution of the solution of the sol	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.see.com/assets/see/docs/outaees; and-safety/outage-preparedness-and- support/Californiates_OH6.rip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 - PSPS and Wildline Risk Trade-Off Transparency	ACI PG&E-23-02 – PSPS and Wildfre Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure ACIPCAE22363 root on page 40 of PCAE2 2023 VMP Update incidents that wildler in this reproducting 120.05 million and PPSF and IPSC combined vectors for address risk provident (51.532 million a) An Ib 320.055 million wildler mik and the \$15.320 million mik reduction satimates annual values? Please applies if no. b) Do the 320.056 million vectors and the \$15.320 million mik reduction estimates apply to PCAE's entire service interpret Please applies if no.	a) The \$20,050 million with the risk and respective \$16,300 million risk reduction are both arranzi visuas. (b) The \$20,050 million with the risk and respective \$16,300 million risk reduction apply to \$752K writes earlyos tentiony, but this risk is densely bouased within the MPTD and MPTM.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.epe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-25-02 - PSPS and Wildfre Risk Trade-Off Transparency	ACI PG8E-23-02 – PSPS and Wildfre Risk Trade-Off Transparency
578	CalPA	Set WMP-64	CalPA_Set WMP-44	8	CaPA_SH WMP-44_OB	Figure 4D-VAL2_2D-2D-1 is page 10.17423-2D-2D-2D-2D-2D-2D-2D-2D-2D-2D-2D-2D-2D-	(b) Profile The rest estimates for screening within each science (r) - other) estimates a science and science of HEVE. Constrained and the science of the science of the profile of the science of the science of the science of the science of the energy of the science of the	Holy Wehman	4/15/2024	4/18/2024	4/15/2024	<u>http://www.gov.mm/mastu/gov/kov/kudagov.</u> enfastitu/kudagos.organistationa.anti. numori/Kulokovata064.itp	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-25-02 – PSPS and Wildhe Risk Trade-Off Transpersory	ACI PGLE-23-50 - PGPS and Weldler Risk Trade-Off Transparancy
579	CalPA	Set WMP-44	CalPA_Set WMP-44	9	CalPA_Set WMP-44_09	Page 56 of PC&ES 2025 WFU (update attant, "CPUC expectede for spinters on F255 enabled cracks were whiced by approximately 27% which is the three year a half-crack arms regular at phase parole copies of any parole, analysis, or other documentation is support. PC&ES statement qualet and the phase should be apprecised on the phase should be apprecised on the phase of the phase () How EFS statement and the phase shall be not and to dapa are distignable. Note VFC&ES () For ensure to graf () is type, phases state how and houghs are distignable. Note the ST encody phase are phase to the phase phase shall be not and hough as the state phase shall be not and phase state of the phase state how and hough as the state phase shall be not and phase shall be phase state and phase shall be not and be phase shall be not and be phased be in these EPS encody phases.	(a) These are The before granutations for 4 supports the (p)/min extraction indication effectiveness distribution effectiveness of the point of t	Holly Webernan	4/15/2024	4/18/2024	4/18/2024	https://www.ppc.com/assets/ppe/docs/outages- end-safets/contege-preparedness-and- surgeori/Calidoocates_044.stp	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-14 – Effectiveness Analysis for EPSS Including Implementation of DCD	ACI PG&E-23-14 – Effectiveness Analysis for EPSS including implementation of DCD
580	CalPA	Set WMP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following labels in from PGAE's 2022 Annual Electric Reliability Report, page 12: a) Please provide an updated variation of this labels with an additional row for 2023. b) If PGAE is unable to provide any of the expendent data form part (a), please provide an extende for each data poil c) If PGAE is unable to provide any of the expendent data form part (a), please provide an extende of when the data will be vanished.	a) An updated weaknot of the requestion table is not currently available, an described in adapted (b) blanks, b) (PLEZ) patients is how many limited threading proves and July for adapting proper blanks, and an adapting the properties of the processing of the properties of the properties which is interfacily synchronic histolated in the processing of the properties of the properties which is a testing of the properties of the processing of the properties of the properties which is a testing of the properties	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	http://www.pge.com/assets/pge/docs/outages- and-safety/outage.org.ard/mail.and. support/Calkdonates_046.stp	0	NA	NA	NIA	N/A.	NIA.
51	Gallyk	Set WMP-44	CaRN, Set WMP-44	**	Ge94,541009-44,011	Page 37 of PGLY 2021 NMP lipsts takes The part of PGLY 2021 NMP lipsts takes the part of PGLY 2021 NMP lipsts takes and the part of the	 In the SEP (and partners in terms for Amount (AC) to this, Amount (Calcel III) (Calcel Amount (Calcel III)) (Calcel III) (Calcel III) Amount (Calcel III) (Calcel Amount (Calcel III)) (Calcel III) (Calcel III)) Amount (Calcel III) (Calcel Amount (Calcel III)) (Calcel III)) Amount (Calcel IIII) (Calcel III) (Calcel III) (Calcel III) (Calcel III)) Amount (Calcel IIII) (Calcel III) (Calcel III) (Calcel III) (Calcel III)) Amount (Calcel IIII) (Calcel III) (Calcel III) (Calcel III) (Calcel IIII)) Amount (Calcel IIII) (Calcel IIII) (Calcel IIII) (Calcel IIII)) Amount (Calcel IIII) (Calcel IIII) (Calcel IIII) (Calcel IIII) (Calcel IIII)) Amount (Calcel IIII) (Calcel IIII) (Calcel IIII) (Calcel IIII) (Calcel IIII)) Amount (Calcel IIIII) (Calcel IIII) (Calcel IIII) (Calcel IIII)) Amount (Calcel IIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII)) Amount (Calcel IIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII)) Amount (Calcel IIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII)) Amount (Calcel IIIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII)) Amount (Calcel IIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIII)) Amount (Calcel IIIIII) (Calcel IIIII) (Calcel IIIIII)) Amount (Calcel IIIIII) (Calcel IIIII) (Calcel IIIII) (Calcel IIIIII))	Holy Webman	4/15/2024	4/18/2024	4/18/2024	tana Jawa ng majawati ng dini katagan ng dalah Jaka ng mananana ng ng ng tang tang ng tang ng tang ng tang ng ng tang ng t	o	NA	11.4	Agenda 3 - Asias for Cardinal Represented	11 & ACI POLE 23-10 - Continued Programmer of Vigotation Management Materity	AD POINT 23-19 - Centered Programmer of Vegetation Desegnment Utilizaty
582	CalPA	Set WMP-44	CalPA_Set WMP-44	12	CalPA_Set WMP-44_Q12	Table ACIPCLE 23/23-1 or page 112 of PCLE 3/202 WWP Lipote includes the bilineir genery at Digitals why the full calabration date of the anather atlateness are sociated as 31 r0222, owr three norther after the process are specified or the anather atlateness and the process are specified or the atlateness of the process are specified or the process and the process are specified or the process are specifie	4) The September 1, 2022, data, using the scheduler data data for the schedulers and concretely by removants of the 1 start data for the the scheduler data data for control of the schedulers of the scheduler data data data data data data collections are Append 2, 2027, using the scheduler data data data data data data collections are appended as the scheduler data data data data data data data data data	Holly Wehrman	4/15/2024	4/18/2024	4/15/2524	<u>httes://www.een.com/assets/een/focu/outages_</u> and-safety/outage-preparedness-and- support/fail/docates_044.stp	0	NA	11.4	Appendix D - Anasa for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration	ACI PG&E-23-23 - Weather Station Maintenance and Calibration
583	CalPA	Set WMP-44	CalPA_Set WMP-44	13	CalPA_Set WMP-44_013	Table ACIPC8E-32-35-1 or page 113 of PC8E's 2023 WMP Update includes the following entry: a) Epide why the last calculation date of the following and the state was exceeded as 111/2022, one row month where the b) Provide any mount of the calculations of the 111/2022, and the state of the state of the table of the calculation of the	different An compared analysis and compared and an analysis different An compared analysis and analysis of a loss of data put all more. The indexing manual and the analysis of t	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppp.com/assets/ppp/docs/outages_ end-safets/outage-preparedness-and- support/Calkdvocates_044.sip	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration	ACI PC&E-23-23 - Weather Station Maintenance and Calibration
584	CalPA	Set WMP-45	CalPA_Set WMP-45	1	CaIPA_Set WMP-45_01	The part of a many of their to betaches their Market (MSM) (1 is many a source domain of the market of the source	A final sector and a sector and	Holly Webrman	4/15/2024	4/18/2024	4/18/2024	https://www.app.com/assets/opp/docs/outages- end-selets/outage-oreparates-and- support/Cald-outage-045.dp	0	NA	6222	6.0 Risk Methodology and Assessment	6222Consequence	8.1.1. WDRM v4
588	СыРА	Set WMP-46	CalPA_Set WMP-46	1	CalPA_Set 1988-46_01	Regarding Matshwert 7054 (4.0), PGZ, 2023, Weit-Musslas, PG, AD 253, AM 51, COVF and V PGGE's 2023 (100 Human). The second seco	reflected as a percentage of the 2023 calendar year. d) Column V, "2023, appa, protected_circuit_mile_days", in the "CP2 Data" tab inferenced reflects the runner of days in 2023 in which a circuit was emabled with	Holly Webman	4/17/2024	4/22/2024	4222024	<u>Litte //www.ege.mm/austri/spol/ou/setern</u> edukte/ou/www.energena.aust upper/Cold-contex.Othog	1	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-23-06 Continuation of Crist Handening Joint Studies	ACI 23-06 Certification of Grid Hardwring Joint Station
20	CuitX	Set WMP-45	Callin, Sec 1938-46	2	G49, 51109-4, 02	FARLY: Comparing Parlies Social Program matched to induct the providence valued to thread (1) togetaction (1) to 100-100 and (2) 2022-01. (1) Provide Social Decision (1) Parlies Social Dec		Huly Wateman	4/17/2024	4/22/2024	4220224	ting fore on any activative function of a second seco	15	юл	81314	13 Webs Migaline	8.1.5.14 blood hypotion	AD23 43 Deceme 1 Databa Databate Reporting

550 CalPA	Set WMP-45 C	CalPA_Set WMP-46	3	CaIPA_Set WAIP-46_Q3	In regional to data regard California. PDC 2023MP C3, exaction 1, PCME provided dischares "WMM- Description 2025; D7, California, DR 2013/PMC 1, and DR 2014; DR 2014	d) characterisation that we arrive the Characterisation Children and Hamman (Children and Ha	Haly Wahman	4/17/2024	4/25/2024	4/25/2024	<u>Notes //www.ene.ene/enets/see/foor/indeene</u> enet_softwicktere_menendens.and_ support/folkdonates_066.co	٥	NIA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
31 Gaith	5et 1000-46 C	CalPA_Set WMP-45	4	Carpy,Ser TRAP-48_CH	() (Den XAC) have a structure for the matrix measure of the the site structure is in regulations and the CAC of the matrix the site of the matrix the ma	An experimental ex	Padry Waleman	4/17/2024	425/2024	4/25/2024	tine fore an industrial foreign and ender the second second second second second second second	O	NIA	8.1.8	Section 1.1.8 - Quality Assessment and Quality Cantod	8.1.6.1 Quelty Assumers (QA)	NA.
52 Cuitt	Set WMP-46 C	CuPA_Sat WMP-46	5	CuPA_541939-48_05	In surgering 10 data surgering Califordian 2012, 2012/001-2013, quantum 11, 1242, provided adamser 1940. Nammergin 2012 2012, (Califordianeses, Sci 2014 Obtot Assec. In Johanne and W. 2012 and (partice) In Johanne and M. 2012 and (partice) In Johanne and	An advanced to the sequence access CONCEPTIN. Moreover, provided the second sequence of the sequence access sequences access ac	Tuby Walance.	4/17/2024	425/2024	4/25/2024	<u>the free proving the f</u>	1	NIA	8.1.5	Sector 8.1.5 - Quality Assurance and Quality Control	8.1.6.1 Quality Assumers (Q4)	NGA.
20 GeVA	Set WMP-46 C	CalPA_Set WMP-46	s	CuPA_SetWMP48_08	In support to data seque Caldedonative 702 202000 PL spectra 1 PGE product adaptment '9000'. The Marine Schwarz Marine Schwar	Please nas the mappeness to Quantito Tao 100, adaptiti (q) to (), which she apply to the regard and provide its information anaple.	Folly Webman	4/17/2024	4/25/2024	4/25/2024	https://www.www.mm/souturies/feec/antages. end.skitchintere.enversamiliens.and support/Californians.All.og	٥	NJA.	8.1.5	Sector 51.5 - Quality Assurances and Quality Canited	8.1.6.1 Quelity Assurance (QA)	NOA
54 CaPA	Set WMP-46 C	CalPA, Set WMP-46	7	CaPA_Set WAP-46_07	I anomatica to partie to the second s		Holy Webman	4/17/2024	425/2024	4/25/2024	https://www.eps.mm/souti-/souf-feached-auto- ped-skity/cologe-program/sous-auto- zument/Californiation_Mit.org	o	NA	8.1.8	Sector 8.1.8 - Quality Annurance and Quality Control	8.1.6.1 Quality Amuranov (OA)	NA
35 CuPA	Set WMP-46 C	CalPA_Set WMP-46	8	CaPA_Set WAP-48_C8	In express to data to data data data data data dat	An advancement in the integration contrasts CONCENTES of Internation probability of The discourse of the second contrast of the discourse of the second contrast of the discourse of the second contrast of the discourse discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse of the discourse	Poly Webman	4/17/2024	4/25/2024	4/25/2024	htten ^{(I} anna an Anthiath) an Ionaichtean aid adathachtar ann an A sugart (California Dhing	1	NA	8.1.8	Sector 3.1.5 - Quilty Assumes and Quilty Control	8.1.6.1 Quelly Amaranov (CA)	NA
56 CaPA	Set WMP-46 C	CulPA, Set WMP-46	9	CuPA_SetWMP48_CB	of the big/O C failure men ² (1) The means the local gas updated by the failure of the failure of the documentation to support you (2) The means the local gas updated by the failure of the documentation to support you (2) The means the part of the means the support of the failure of the documentation to support (2) The means the part of the means the failure of the documentation to be failed for the means the support (2) That was the the part of the document the support of the support of the support of the support (2) The support of the support of the document of the support of	A charact and the characterization of a characterization of the characterizati	Thirty Webman	4/17/2024	4/25/2024	4/25/2024	<u>http://www.gp.mm/met/spy/fon/jestper-</u> and.ads/schulage.argesteensate. namer/Schlaparte_State	o	NA	8.1.5	Becker, 8.1.8 - Quelly Amoreneous and Quelly Castration	8.1.6.1 Quality Assessment (QA)	NA
327 CaPA	Set WMP-46 C	CalPA, Set WMP-46	10	Call94, Set 1988-46, D10	In response to the space California and 20 2019/00/20, a packet II (FAGE) provide at advancem VMM- List II (statistic Mark 2022) additional advancement of the space of the s	Press as its supporter to Gaution In. 100. addards (c) to (), which also apply to The support and provide the administra score).	Holy Webman	4/17/2024	423/2024	4/25/2024	Mann There are an of an ethic of the United States and a shift of any program that and any post of the Beneric States	D	NA	8.1.5	Sector 51.5 - Quality Amoranes and Quality Canical	8.15.1 Outly Assesses (OA)	104
610 Cu#A	Set WMP-47 C	CalPA_Set WMP-47	1	CeIPA_Set WMP-47_Q1	The attached growsback ((Incurre 'California's PCE 302000-110141101, COM' (CM')) contains a substitute of PCAES 1202-2023 significant and the approximation of the attached a	The displace has only fair here adapted to the separate the grants that they are adopted inclinearies states, and the fair model are adapted are displaced as indexed in grants are displaced as indexed in the separate and the separate indexed in the separate fair model are additionaries of the set of the se	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	Litte: Vieweam melanst Venilosians: eni-silattyistage argandons ani- zupartifablionate, SH sig	۰	NA	8.125	System Hardening	NA	2.1.4.1 GH-11 Traditional Overhead Hardwring Conductor

619	Game	Set 10007-46	CalPA, Sat WMP-48	1	cant,Simmed,ci	For PGAE's types alto arraysonale privary smalls all or balan 38.07 (privar) plasm decells, with references (PGAE), the privary sector of the privary sector of the privary sector of the privary (PGAE), the privary is normal to be privary to an excitation for an excitation of the privary (PGAE), the privary is normal to be privary to an excitation for an excitation of the privary (PGAE), the privary sector of the privary of the privary sector of the privary of the	Index resource (PE) provides parallels as advances in 10-1490, VIA 1 via (PE2) parallels as any experiment withing key law excession (1) for ord case barrawing (2) manual sets and the second sets of the second sets of the second sets of the second set of the se	Typer Polisiona	9/16/2024	5/31/2024	5312024	Tation - Travan and an and an and a state of the state of	o	NA	154	Agenda 5 - Anal. for Californi Toporomeet	114 ACIPSES 23-28 Evaluation and Reporting of Eps	AC 32 XE Solution and Reports of Soldy Special Related is 1993
620	CulPA	Set WMP-48	CadPA_Set WHP-45	2	CalPA_Set WMP-48_02	for PGEF viscolar multi-general-primary densitia for taker 35.1 yields descrite, with indexess in PGEFs (PGEFs, and yields, and yields, and other states). (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	PAGEA resource DFDS producing patients are allowered T-D-FMPOV AI 1 patients called cover and the dataget "News and the Decamor 2002. The structure of the dataget is the structure of the stru	Tyler Holaschub	5/16/2024	5/31/2024	5/31/2024	https://www.gap.am/austs/gap/facs/outages exit safts/facsage smarantam and, names/factorenes, Othing	1	NA	11.4	Appendit D - Areas for Continued Improvement	11.4 ACI POLIS 23-28 Evolution and Reporting of Solety impacts Relating to EPISS	ACI 23-28 Evaluation and Reporting of Balary Impacts Related to EPSS
621	CallA	5et 1000°-48	CaPY, Set WMP-48	3	GPN,54170P-4,03	For PGMS vessels down 32 VP to not deadled as got of the MSPC bid shortin system, please deadles with a solution to PGMS promotion: a) (PGMS vessels) and the PGMS promotion of the PGMS down and the PGMS of the PGMS down and the PGMS of the PGMS down and the PGMS	and the second secon	Tyler Holsenhuk	5/16/2024	9312024	5312024	Stim New an industria fan fan fan fan fan fan fan fan fan fa	0	NA	11.4	Appende 3 - Assas for Cardinal Suprovement	11.4 ACI PISE 33–35 Evolution and Reporting of John Francis Robing to EV55	ACI 338 Evolution and Physicility of Soldy Separate Resource 10 1973
622	CalPA	Set WMP-48	CalPA_Set WMP-45	4	CalPA_Set WMP-48_Q4	Pre FMLX returns new 32 iv or en formalista a part of the MRC built white system planar descrites, with relevance to FMLX spectra provide a strain of the MRC built white system planar descrites, with a strain of the MRX spectra planar descrites and the maximum descrites of the strain of the maximum descrites and 0 is the FMLX spectra planar descrites and the maximum descrites of the strain of the maximum descrites and 0 is the FMLX spectra planar descrites and the maximum descrites of the strain o	NERC Buk Excit: System transmission trans are excluded from PGAE's Transmission EPSS program, therefore, PGAE is unable to provide the requested information.	Tyler Holzschub	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/gge/docs/outages- end-aufet/Veutage-oneouredoesa-and- support/CalAdvocates_ONExig	0	NIA	11.4	Appands D - Anasa for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPISS
83	CalPA	Set WMP-48	CadPA_Set WMP-48	5	CuPA_Set WMP-45_C3		In PRGE reserves of the PARA Advances Office (2-4 Advances) on the 9-4. EAR (PARA advances) on the in a signal of a part of part of particular to the the ear of particle of the PARA advances of the PARA advances of the PARA advances of participant of participant of participant of participant of participant advances of participant of participant of participant of participant of participant participant of participant of participant of participant of participant of participant of participant of participant of participant of participant of participant of participant advances of participant of participant of participant of participant of participant of participant advances of participant of participant of participant of participant of participant of participant base advances of participant of participant of participant of participant of participant advances of participant of participant of participant of participant of participant advances of participant of participant of participant of participant of participant of participant advances of participant of particip	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	<u>http://www.pp.com/unstu/pp/foc/udages</u> eds.uttratedures.encernenna.ed. summet/Cd&Anoste.PALog	2	NIA	11.4	Appends D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Saliky Inputs Reliating to EPSS	ACI 22-28 Evaluation and Reporting of Safety Impacts Related to EP95
624	CalPA	Set WMP-48	CalPA_Set WMP-48	8	CaPA_Set WMP-46_O6	Prane proble file norder of circulorisk-day that PGAE activate fact by two January to December 2021, by needs	and Tage 3. 2012. Second Second Seco	Tyler Holzschub	5/16/2024	5/31/2024	5/31/2024	http://www.ppi.mit/sustil/pp/foo/bulaps: ads.stdts/bulaps.comparisons.ads. summel/Clifeboustes_PELity	o	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PC&E-23-26 Evaluation and Reporting of Safeky Impacts Reliating to EPISS	ACI 23-26 Evaluation and Reporting of Salety Peparts Related to EPSS
625	CalPA	Set WMP-48	CadPA_Set WMP-48	7	CaPA_Set WMP-48_07	Pasar protek fle vorder of studi nie dage biel PSEE dit ontwinne koning tem January in Desenter 2023 is protek	Table 2141 0. Table	Tyler Holmohub	5/16/2024	5/31/2024	5/31/2024	2005 //www.eeu.mm/sustairee/faculations and satisfications and summer/Cold-Anasta - Define	0	NA	11.4	Appends D - Areas for Continued Improvement	11.4 ACI PC&E 23-26 Evaluation and Reporting of Safety Impacts Reliating to EPISS	ACI 22-28 Evolution and Reporting of Safety Impacts Related to EP25
65	Call%	Set WMP-45	CadPA_Set WHP-45	8	CaPA_541998P-48_08	Pieze proké ter societ af monetory skojen hal PCIE hal in chois when lasting setting ware not weblief ten January to Deamiter 2020, by wests.	Statust 1992 Statust 1992 Statust 1994 Statust 1994	Tyler Holsenhuh	5/16/2024	5/31/2024	5/31/2024	ting, Person an Information State (edited and a second state of assessment of the second state of assessment of the second state of the second	0	NA	11.4	Appareds D - Awas for Cartinued Improvement	114 ACI PGES-3-34 Evaluation and Reporting of Sofely Handa Relating to ERSS	ACI 23 SE Evolution and Reporting of Soley Impacts Related to EPSS
627	CalPA	Set WMP-48	CalPA_Set WMP-48	9	CaIPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PG&E had on circuits where fast-bip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q005.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_048.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
628	CalPA	Set WMP-48	CalPA_Set WMP-48	10	CalPA_Set WMP-46_Q10	For each of the obligs in the address densit spreadbase small "Backtons Fluid -Tip August 2022 Dalogue abort, planae produce to autorians that typical the science (e.g. address three abley ground overconnet)). a) The produce to autorians that typical the address three abley ground overconnet). (c) The time adless of the producets for account of the 2023 - 2022). (c) The method with the producets for account of the 2023 - 2022). (c) The address three the producets for account of the 2023 - 2022 and (c) The address three three three the 2023 - 2022 and (c) The address three thr	FOLG objects to the respond on the operands that it is overhead and analy- buchnessess. Nuteriotications prior effects of early the objection PCML is comparing the requested data for a methoden selection of 22 of the 50 collapse included for Theodern PLane Trip object) 22 Collapse. Aftar of compress the soft to junce 2004. Planes models, as the bit requires a method data planesses included for a 2004. Planess model, as the bit requires a method data planesses in plane of encode that will alise many hores of work, it model to united planesses to provide the information for all of the isocethical data cut and analyzed accesses multiple systems of encode that works in result and result data such as formation in terms and and are assessed to because in result and result during that the instance of the information that and the isocethical data with in result and in a method the information of the information of the institution of the instance of the information of the instance of the institution of the instance of the instance of the instance.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	http://www.ege.com/sissts/sge/doc/outsess- ind-safety/outge-preparedmiss-and- support/CalAdvocates_DRE.cip	0	NIA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Bahely Impacts Related to EPSS

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628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(a)	CALPA_Set WMP-48_Q10(s)	For work of the actingue to be attached exact spreadsheet sends "Breaden Tas-F by Argent 2022 Dalages durf, parson provide 10 The strength and the hybrid for during the g admitted two sharp ground executed); 11 The trans of breaded the particular functions; 12 The trans of breaded the particular function; 13 The trans of breaded the particular function; 14 The trans of breaded the particular function; 14 The transmits and the particular function; 14 The transmits and the particular function; 14 The transmits and the particular function; 15 The transmits and the particular function; 16 The transmits and the particular function; 16 The transmits and the particular function; 17 The transmits and the particular function; 18 The transmits and the particular function; 19 The transmits and the particular	International Control	Tyler Holzschuh	5/16/2024	6/5/2024	6/5/2024	http://www.ppc.com/wwwsti/ppc/docs/outages- and-sidebiduatege-presendence-and, support/caladorcates_048.stp	1	NJA	11.4	Appendix D - Anasa for Continued Improvement	11.4 ACI PO38E-23-26 Evaluation and Reporting of Safety Inspects Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	001	CPUC - 5PD (Safety Policy Division)_001	4	CPUC - SPD (Safely Policy Division)_001_04	General Site matchin regary; - What Y CASTs got for large-mask matchins, particularly matchins of Bashlood of getters and also matchins of unsupervises, for doubs in PPTs to be an oil unsupervised.07	Presenting and the sector sect	Wendy Al-Mukdad	2/23/2023	3/9/2023	392023	Mign://www.pag.com/gay_atabu/common/addu/ addu/amanganou-pagaandoman/andu/ guaranz/widition_addition_entrapinou- glan/informer-dos/2012/1070_001.ap	o	NJA	7.2.1	Widfre Mitgation Strategy Development	Overview of Miligation Initiatives and Activities	NA
Pre-Discoury 43	CVC - SPO (Safely Palay Contemp	001	CPUC - 350 (Salap Poley Devand, 201	1	CNC - STO (Joky Triky Decent, St), O1	NETCA sequence APTCC: The of Collegar Count Degran of D 100/1301 APTCC: The of Collegar Count Degran of D 100/1301 AptColl Degran of D 100/1400 (Strength D 100/1400) AptColl Degran of D 100/1400 (Strength D 100/1400) AptC	 The second second	Wendy Al-Mukdad	2/23/2023	3/9/2023	39/2023	tim from a scholar a balancen die der State and a scholar scholar scholar der Scholar scholar scholar scholar der Scholar scholar scholar scholar der Scholar scholar scholar scholar der Scholar scholar scholar der Scholar scholar scho	o	NA	81.813	Del Question e el Provid-Ins	Radiago of Dirar Energing Technologies In g. Royal Each Faul Consort Linking	NA
Pre Discovery 44	CTUE - STO (Safely Palay Deland)	001	CPUC - 550 (Salay Policy Delated_01	2	CTUC - SPD (Solary Printy Downer), SPI, G2	1953. Expering Technologie (ICC) & Polici Volge, Description (Housen digetorial anticina planetal mellipse (PSA solidatili regular). Registra free di Registra devina planetal mellipse (PSA solidatili regular). Registra free di Registra devina planetal mellipse (PSA solidatili regularianeta). Registra free di Registra devina planetal mellipse (PSA solidatili regularianeta). Registra free di Registra devina planetal mellipse (PSA solidatili regularianeta). Registra free di Registra devina planetal mellipse (PSA solidatili registra devina	 The failing balance shafts are given protocols to height DFS statistics protocols the forward Magnetizer (Magnetizer) and Magnetizer (Magnetizer) and Magnetizer) and Magnetizer)	Wandy Al-Mukdad	2/23/2023	3/9/2023	39/2023	tite (Para ga onlag disk) annovistik 20 20 20 20 20 20 20 20 20 20 20 20 20	o	NA	\$1.\$1.1	Del Question and Procedure	Protective Equipment and Device Selfrings	NA.
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65	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	,	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Atlachment 2023-03-27_PGE_2023_VMP_R0_Appendix D ACI PG&E-22-16_Atch01_CONF (PG&E's 2023-0226 Undergrounding Workplan).	Type CONVERDENT R4, attachment is being provided prevanet to the confidentiality declaration TDIVI11107 2022, Conferentiality foundations pdf. As requested, please see attachment "2023-03-27_PGE_2023_VMP_R0_Appendix D.ACI PG&E-22- (6_24000_CCMP3 x4x attachment."	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/s afity/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization	NA
173	CPUC - SPD (Safety Policy Division)	0 003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreadsheet "Wildhe Mitgation Table DR – PG&E." The first tab is a "Glossary" which provide difficient for each attribute. The other bits, "Data input," 'Asset Inspections," and "AM Inspections," all need to be completed with data inputed from PG&E.	16 Julio1, CORP sinc' statuted. Please see attachment 'WMP-Disovery2020, DR, SPD, 003-00014/ch01.stsc' which is the completed Widthe Mitgation Table DR - POLISE temptate provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	olan/reference-docs/2023/590_002_pp https://www.ppe.com/ppe_elobal/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildires/wildire-mitigation-	1	NA	8	Widfre Milgation	NA	NIA
174	CPUC - SPD (Safety Policy Division)) 003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	28 TPGE_2023_WMP_R0_Section_642_AbtO11_SPD has observed the infigation effectiveness of Convert Conductor is on the order of 47% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The click information is incorrect in the WMP. We have corrected it in response to this discovery request. We will reach out to Thomgy Sofwij to discuss the speaks and realing corrections to be WMP proved to Energy Sofwijs Calcideses. The 40% informations calcid power and also in normatic tilt in the Sorgif Sofwij for advections That Calcidences and Calcidence and All and Discovery2022 (DI) (SPO COMMANT). The correct discoversion facility approximation (2004). As seen in the attachment there is some nitror ratiotion in the correct discoversion facility approximation (2004). As seen in the attachment there is some nitror ratiotion in the correct discoversion facility approximation (2004).	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	elan/reference-dox/2023/350_503_en https://www.pgs.com/pgs_slobal/common/adfa/t afstty/emergency-parparedows/ratural- disater/adfaren/adfa/te-adja/te-adja/testos- plan/reference-dox/2023/350_503_en	0	NA	8.12.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution	NIA
177	OTC - STO (Saley Pelay Descr)) 003	CPUC - SPD (Saley Poley Disease)_(0)		CNC - SPO (Selly Price Docume), 200, 00	S Bagucho (fe US) weighter table provided by PCME, 2023-10-22, 2023, 2009, PEP, Appendic D AO Palley Doc (August Constraints) Palley Doc (August Constraints) Pall	 Non-construction property sequences the first extender states that the state of the states of the sta	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	tim. Verse an armine a shart memory bala determines a search and band determines and a shart of the search determines and the shart of the search and the search and the search of the search the search and the search of the search of the search temp. These are search as a start of the search of the temp. These are search as a start of the search of the temp. These are search as a start of the search of the search of the temp. The search of the search of the search of the search of the temp. The search of the search of the search of the search of the temp. The search of the search of the search of the search of the temp. The search of th	o	NA	Appendix D	Aganski DAsaa for Catificant Ingenvariant	(42) (945-23-16 - Poytean and Updata set Undergrounding and Flask Printitudion	NA
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3		PG&E confirms that our Buths County CH to UG conversion factor for the 2023-2025 VMMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	distriemergency orsparedness/natural- disaster/wildline.natidnes.mitigatios. plan/reference.doss/2021/SPD 003.rip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution	NIA
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337	CPUC - SPD (Safety Policy Division) 055	CPUC - SPD (Safety Policy Division)_005	6 CPUC - SPD (Safety Policy Division)_505_Q6	E What is the estimated multipler for conversion from overhead (CH) live to underground (UG) line (e.g., 125 Mile CH conversite to 10 DMINe UG/T Allow was it existentiated and the accepted permitting average for project planning proposes? Is how was it existentiated as the accepted permitting average for project planning proposes?	1. The sequence and matching assessments of conservative is non-improport and matching (122) are instantion in large of matching (124) and (124) are instantion in a signification of the sequence of the projection is for product. The sequence of the projection is and the sequence of the projection of the sequence of the sequence of the projection of the sequence of th	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.pps.com/ppglobal/common/adfi/s adats/commence_proparatives/instanti- disater/withins_htdffre_miteation_ plan/reference-dos/2022/SPD_005.sp	٥	NA	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
378	ONE - SP0 (delay Pairy Deser) 85	CPUC - 9PD (Saley Palay Detect, 5PD	7 CNG-190 (blog Pary Desert) 585,07	II Davign Extinating (e.g., labor, makrinka, offer costs) in Dependencies (e.g., permit, contracts, long-data makrinis) v Construction (e.g., voli construction, electric construction) v(Dherr / e.g., direct avermatic lo homeowness and homeowness may consiste work such as landscaping or road	Balance, Training Carl, Andrea (a) Balance, Training Carl, Balance, Training Carl, Balance, Training Carl, Balance, Tang, Sang, S	Kevin Miller	5/15/25/23	612/2023	6/122023	tama filmen ana amban, pakalamana familia eksteraren para dana adama fata fata film ala da fata film film film fata magatan ala fata fata film film film film film film film ala fata fata film film film film film film film film	O	NIA	8.122	Qiel Dauge and Spans Paralaming	Undergranding of Earlie Leas antice Equipment - Distribution	NA
379	CPUC - SPD (Safety Policy Division) 005	CPUC - SPD (Safety Policy Division)_005	8 CPUC - SPD (Safety Policy Division)_005_08	8.Please provide WMP-Discovery2023, DR, TURN, 007-0001Abh01CONF.stxx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Aich01CONF also."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	disater/widfres/widfre-mitgation-	,	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
382	CPUC - SPO (Salay Puby Dwain) 205	CPUC - 1970 (Saliday Palacy Division)_005	2 CPUC - 3PD (Soley Neisy Descent, SOL, Cd). Bite dan PAR. Danas chéjng ba résmuton n in managug?). In danci	A share we derive a start share that the start of the sta	Kevin Miler	9/17/2023	522/2023	5220023	Third, Free as combine details in more shall be been as a combine details in more shall be detailed as a combine details are detailed as a combine detailed as a combine details are detailed as a combine details are detailed as a combine detailed as a combine detail are detailed as a combine detailed as a combine detail detailed as a combine detailed as a	o	NiA.	8.122	Octowys and System Hondowing	Undergranding of Darbis Lines and the Egopyrent – Darbulan	NA
381	CPUC - SPD (Safely Policy Division) 006	CPUC - SPO (Salety Policy Division]_005	s CPUC - SPO (Safely Policy Division)_008_01	Jobs Taxa particle of by SID for them approach to its discussion in the methoding as and to catalogue analogies and the second s	and the part of a undergrounding which if free membraschem with this installed the second of the second part of the second of	Kevin Miler	5/17/2023	5/22/2023	5022023	thys://www.spicensis/get/shifts/instrument/get/shifts/ description/www.spicensis/get/shifts/ description/www.spicensis/get/shifts/ description/www.spicensis/2013/09.200.ex.	D	NiA	81813	Gid Daigs, Operations, and Maintenance	Polacies Equipment and Device Satings	NA
383	CPUC - SPD (Safe) Poly Deleter) 007	CPUC - SPO (Safety Policy Division]_007	1 CPUC - SPO (Selley Policy Device)_SOT_O1		W the-logened operating voltage. Please refer to PGAE EM6 33, "Specification for Creas-Linked Polyethylane (XLPE) Covered Tree Wine" (MMP-Discovery2023, DR, SPD_007-2001Actr02CONF.pdf). The ampachy adapts as list and to determine the conductor's maintain allowable continuous load. Please refer to PGAE standard 047051, "Arepatch of Overhand Statistication in Conductors" (MMP Discovery2023, DR, SPD_007-	Henry Sweat	5/17/2023	918/2023	5/18/2023	Tatan Jahara ang ang Japa di bid han mandadi Ja akata kana na pasa atalahan hatana di sana kalalikan sa kalaka manganina, gianjarkan ma dan / 2023/090, 007 ap.	2	NA	8.12.1	Grid Deelgn and System Herdening	Coursed Conductor Installation – Danibuten	N/A.
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 response and provision of ignition data as requested, via "NMP- Decomprise)222 (DF, SPD, OH-400 (MedD). * Networks, it appears the data in Columns UF Outage Date *) and V ("Outage Tamit") are provided to in increation form for one stoperiod as done 446 VFGEE exercision of the statute the data with common catage data and their information. * Name approvide a connected data file with rows beyond read 459 in the Denote connection of the connection and waters. The stoperiod is connected data file with the connect format Denote connections in the rounded and and waters.	Please saw "WMP-Discovery2023_DR_SPD_058-00014ch01.slux" for the updated apreadblant with the requested corrections to colourns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disater/wildlives/wildlive-milipation- plan/reference-docs/2023/SPD_008.pp	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events	NIA
394	CPUC - SPD (Safety Philip Delition) 009	CPUC - SPO (Salesy Policy Docase)_009	1 CFUC - IPD (Soley Poly Descel, (SB, CF	Tip-page 34347 fels 3221 MIP Feld down in his skalador han obsprandly, or had date Taylor at daar Feld hang feld hang feld down in hinge address the same is announgemented.	 PCSE characteristics for the properties in welling the same process an unitary in the properties of the process of the proces of the process of the process of the process of the process of	Kevin Miller	623023	6/82023	677/2023	Terme / Agence and a set frage, general characteristic of the set	1	2004	812	Oct Dauge and System Handwing	Undergranding of Earth Lines and a Experiment – Debtables	NA
380	CPLC - SPO (Saley Pelay Dolese) 000	CPUC - IPO (Deley Peley Device)_009	2 CNC-390 (data) May Descel (30), 02	(20-rapp 64 of a 500 MM POM cales that have a final and the and cale of a PDP server and phase. The as to final of a final server cale of the phase of the server of the phase transmission a final server of the phase of the p	 An example of the second second	Kevin Miller	6297023	68203	6772023	Han Frenz za conten del del anno del de La contenza del del antena del del antena del del del del del del del antena del del del del del del del del del del del del del del del del del del del	o	NÄ	9.1.2	Pulit Soly Pour Stud	Metalization of Program() Cas Energiant Constant	10.

396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_03	3)PCRE has less them the required number of personnel with required training for anyonic categories in Tables 3- 26 PCRE's Personnel Training Programs for Wildles and PDPS Events. Other tables related to staffing indicately for example, all shifting will complete training on times and measures for cut all barry completed in the timing of tables required provides. Why are thread has that required values of providence of completing the barring?	PCME has a constant influe and cultions of many prevented in its Energypery Operators Center (ECO). As anch, we red within a larges of faining completion, haddlion, different positions within the ECO-equival difference levels of braining. Second the custures at the more advanced level are initial/content and and the complex and entry in the previating the number of induction the part of the advanced evelopes in previating the number of induction the part of the advanced evelopes in the second event and the of induction the part of the advanced events in the second event and the induction the part of the advanced events in the second event and the induction the part of the advanced events and the second events of the second event and the second event advanced events and the second events and the event advanced events and the second event advanced event advanced events and the second event advanced events and the second events advanced events and the second event advanced event advanced event advanced event advanced events advanced events advanced event advanced events advanced events advanced events advanced event advanced events advanced event advanced events advanced event advanced even	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	httos://www.pes.com/ops_slobal/common/adfs/s afsty/emergency-preparedness/natural- disaster/address/widthe-mitigation- plas/inference-dos/1021/170_000_po	٥	NIA	8.183	Grid Operations and Procedures	Paraonnel Work Procedures and Training in Conditions of Elevated Fire Risk	NIA
307	CPUC - SPD (Safety Policy Divisor)	009	CPUC - SPO (Balay Policy Driveon)_009	4	CPUC - 990 (Safety Policy Distant), 599, 54	4PGM produk mean to warf message wangt in Salti 548 PGM; to based in Emerginary Connoctation metaletal respectives and a statistical safety automa (e.g. safety), for and the temperature connected and ward to see metaletar a protoco no togen in the leasestad(f)	PAIL. And we may find a reasonage was makened to be proven sortike and we mail attems to the for a source of the source and other data of the proven sortike and the source of the source of the source and the source of the source of the marker and the source of the sou	Kevin Miller	6/2/2023	682003	6/7/2023	Mann / Paran ang ann ing a dhinh menan in Milli Adhinh ang ang ang ang ang ang ang ang algung a segarat ang ang ang ang ang ang ang algung ang ang ang ang ang ang ang ang ang a	Đ	NA	844.3	Energing Pagandras	Potosh le Energino Comunisation	NA.
358	CPUC - SPD (Safety Pulsy Duister)	009	CPUC - SPO (Salety Policy Division)_009	5	CPUC - SPO (Safety Poley Distort), 559, 05	stricks source outstations to strikely participant. Nor share YCME howe that these sufficience are worked a Share YCME have a say is an extra strikely well by the the context information to like is context in high source such reported colours are long instructly by the strends of supports?	The MCME cancel will address the the MCMMM research to granded to the VCME of MCMMM research to any outstands to the MCMMM research of the Application and Applications are any outstands of address and the Application and Applications are any outstands of address and address and address and address and address and address and any other Applications and Applications and Applications and address and address and address and address and address and address and address and address and address and address and address and address and address address and address address address address address address and address addres	Kevin Miller	6/3/2023	882003	6/7/2023	Marco Januara (1996 de la balancia de la Balancia de la balancia de la Balancia de la balancia d	٥	NA	853	Corruntly Outwach and Engingement	Ergagement With Access and Functional Needs Populations	NOA
330	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_CC2	s	CPUC - SPD (Safety Poley Deleter), 009, 08	IPGLE welfers pro geoletic is proven engigenet. Das IPGLE tres dat comparts pro pardents engigenent is parlamits the lands an angement durit and energy titler fromp, electrices if for indexes, we have maticable segreting and /Vold and /PVLRE?	And the latency could be a set of the set of	Kevin Miller	62/2023	6/82023	6/7/2023	http://www.pp.com/ppr_chalmoneco/pdf/s/ definitionarcongenerations/status/ definitionarcongenerations/ definitiona	o	NA	853	Corrently Cubesch and Engagement	Engagement Web Access and Functional Needs Populations	NGA
400	CPUC - SPD (Safely Policy Division)	009	CPUC - SPD (Safety Policy Division]_CC0	7	CPUC - SPD (Safety Polcy Division)_000_07	TPGEE data but Fue API subserv date not expect to date. We collected is considered accounted if a date target is do Web schedy policyparties in PGEE billioning the classifies in date target are a scientific included?	Since a VPP meet, multicle handow a colorer window a diversel of the of an effect of the same between the transmission of the same between the	Kevin Miller	6/22023	6/82023	6/7/2023	http://www.gar.com/gar.a/oba/konneon/gdb/k githukanateron yana kendona fantarak disaster/gdbackidos astagatak gan/yekennia dao/2013/010-000.pg	٥	NIA	853	Cormunity Outwach and Engagement	Engagement With Access and Functional Needs Populations	NG
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spreadaheet with information summarized from Table 11 of PG&E's most recently submitted COR (Q1 2023 submitted Aug 1).	Indexe hours when the unit was determined in WMP-Discovery2023_DR_BPD_010-Q001- Abd01abdr with Information summarized from Table 11 of PG&ET most recently abertified GDR_M for Q2.2033 CDR_Mich was submitted to Energy Safety on August 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.ppe.com/ppe_global/common/odfs/s afets/emergence.comparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	QDR	NIA	NA	NIA
477	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC - SPD (Safety Paley Division), 011,01	Periode solutions that justify Table TW-FGBC 2005 & Explain specifically how Table Antoineon one Labora faceal is calculated from Table Table (Logen Ed IF 2002) 2022 2020 Wildle Milliphiler Pars (MMP) – Stephenetic Research Tobian Response)	Collina International Conf. 2016. Settle analysis in the response to the conference of conference of the conference of the response of the sense of annexes of the response of the conference of the response and conference of the response of the conference of the response and conference of the response of the conference of the response and conference of the response of the response of the response and conference of the response of the response of the response and conference of the response of the response of the response and conference of the response of the response of the response of the response of the response of the response of the response of the response and conference of the response	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	etapholesna des 201709 101 an bites flavo as anticipa distributionenciafica de la face associationencia de la face as anticipa distributionenciafica de la face associativas de la face as anticipa distributionenciafica de la face as anticipa distr	٥	NA	8122	Old Design and System Handening	Undergrounding of skelcic lines and to appipriorit	NA
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 shoes the risk from (outages or other sources) for EPSS compares to benefits of EPSS (bas videlms, othen?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table RV-GSE-23-05-3).	Prese ave 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/pdfs/s afets/emergence-perparedness/natural- disaster/wildlives/wildlive-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment	NA
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-PGSE-23-65-3. Explain specifically how Risk Avoidance over Lifetime Benefit is calculated from Total Risk, (page 85 of PGSE's 2023-2023 Wildre Mitgation Plan (WMP) – Supplemental Revision Notice Response)	Please see "MMP-Discovery2023_DR_SPD_012-02014exb13.set." for the visual and underlying date. This chart has not been updated. PA2E expects to update this chart to 22 of 224 a and the Plan A lease that and Megazine Planes (PAMP) film Please node, there was a non-metrial correction in the visual data labels. Both the wright and converting visual data labels are arrived in the attributed metric.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	olanireference-docs/2021/SPD 011 rip https://www.pas.com/content/dam/apa/docs/out apps-and-safety/outage-ocepanedness-and- support/SPD_012_rip	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment	NIA
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	The land get the finitely decrement. Safe Regard Coldwards (95:011/Safety Safety Safe	Anima met la biolong lisa for the segurated distruction. Please note, have aductivents were provided as gift line and - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCOCOM gr all - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCOCOM gr all - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCOCOM gr all - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCOCOM gr all - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCOCOM gr all - MMP Charmony 2023-2023, Cli Coldonous, 2023 CUM-Mol TeleCoCOM gr all - MMP Charmony 2023 CUM Coldonous and Cli Coldonous and Cli Coldonous and Li	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	<u>Miss/Journ op: om/austu/per/dou/outaess:</u> ant-uktry/outae propriedens-ant- secont/355_011 vs.	4	NA	ő	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Defection Sensors and Systems	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	,	CPUC - SPD (Safety Policy Division)_014_Q1	Provide the last 100 central Priority A dapanet associated inspection report. Include all photos from lago of regulation report. A. Aminetum of 30 lagor multi be local level (Tang Inspections. J. A. Aminetum of 30 lagor multi be local level (Tang Inspections. J. A. Aminetum of 30 lagor multi be local level (Tang Inspections. J. A. Aminetum of 30 lagor multi be local level (Tang Inspections. J. A. Aminetum of 30 lagor multi be local level (Tang Inspections. Aminetal level (Tang Inspections) and the local level (Tang Inspections) and the regount with the laket created lagor of a just of just all angediments has mult SPD appears. The ministrum cancer of lagor be and level to la 2020.	TABLE conducted this to be requesting togo related to overlated (20) inspectors. Plasma role, as logs can be created analysis of projections of all legals was associated inspection spects. Plasma role, as logs can be created an Plasma ser 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer 11 Portry Allags and 41 associated programmers 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer 10 Portry B usgo that serve located in the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer for set Settoma tage to balance balance to Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer for set Settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer for set Settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and fer form settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and for form settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and for form settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and for form settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and for form settoma tage to all setup leader and the Plasma serve 19MP-Discovery2023-2023, ER, EPD, 914-900 MobiDICOVE and for form settoma tage to all setup leader and the Plasma serve tage to all settoma se	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	http://www.pgr.com/assets/pgp/docs/outages_ and_adety/outage-preparedees_and_ support/SPD_014.zip	2	NIA	δ	8.0 Widfre Milgations	8.1.3 Asset Inspections	NA
633	CPUC - SIPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	equicits her animum nutaries of length to account of a second sec	The constraints in the low equipering product to eventual CPM regulations. These rests as allows the transmission of eventual constraints the constraint of the constraints the constraint of the constraints the constraints the constraint of the constraints the constraint the constraints the constraint the constraints the constraints the constraints the constraints the constraints the constraints the constraint the constraints t	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	<u>Mtps://www.spp.com/assetu/pop/docs/outages- and-schevbautage-ormanedmas-and- suppont/SED_024.ep.</u>	3	NIA	δ	8.0 Wildlive Mitgations	8.1.3 Asset Inspections	NA
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_Q3	Provide the last 100 metalet Plonty & surk soften and sascelated inspection report. Include all plottes throws of under an English and the plottes throws the last blockfall during trapped to a A reterment of 30 gamma blockfall during trapped to b A reterment of 30 gamma blockfall during the plottes the segment of the last concellent gamma during the start plottes the respective the transformed last plot to a submitted to be 200.	Their constants the function provides the constant COP importance. There was a major core to market a static of importance on a state process model importance. There was a major core is market market and a state of the state and a state of the state and a state of the state of the state of the state of the sta	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	<u>http://www.ope.com/essets/opp/docs/out.eps-</u> and-safety/cotage.propared-ess-and- support/SPD_014.mg	3	NIA	ð	8.0 Wildline Mitgations	8.1.3 Asset Inspections	NIA
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_04	Provide all job bulletins related to 'X tags.	PG&E does not have a job builetin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-000	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.opc.com/assets/opc/docs/outages- and-safetw/outages-preparedness-and- support/SPD_014.zip	1	NIA	8	8.0 Wildire Mtigations	8.1.3 Asset Inspections	NA

636	CPUC - BPD (Selley Policy Descer)	014	CPUC - SPG (Saley Policy Docard, Sri 4	5	CTVC : SPO (Soley Naty Desert_) SH_QS	Protein number of A. B. Y. B. Fe Anno, Channel and Files Test and Test Below during sequences in the 2023, and 2024 balance many tight TD and one pitt TD balance marker of the second second second second second second second second second second registers for Signature and Annota the 2023 and 2024 test Field 2023 2023 2023 Mittels Mittagenes for Signature and Annota the 2023 and 2024 test Field 2023 2023 2023 Mittels Mittagenes for Signature and Annota the 2023 and 2024 test Field 2023 2023 2023 Mittels Mittagenes for Signature and Annota the Signature and Annota and Annota the Signature and The The The The Annota Photosoftware process new second to any of the and anyow	2012 2014 All of Polish Transmission The All of Polish Transmission (The All of Polish Transmission) 2014 2014 All of Polish Transmission (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 All of Polish Transmission (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 All of Polish Transmission (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The All of Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The Polish Transmission) The All of Polish Transmission (The All of Polish Transmission) 2014 2014 Control (The Polish Transmission) The All of Polish Transmission (The Polish Transmission) 2014 2014 Control (The Polish Transmission) The All of Polish Transmission (The Polish Transmission) <td< td=""><td>Harry Seval</td><td>5740324 5050374</td><td>5282024</td><td>Little from the real and the March Little ended to the second second second segmentation and second second</td><td>0 N</td><td><</td><td>8</td><td>2.0 Wallin Miljodora</td><td>8.1.3 Aust Inspectors</td><td>NA</td></td<>	Harry Seval	5740324 5050374	5282024	Little from the real and the March Little ended to the second second second segmentation and second second	0 N	<	8	2.0 Wallin Miljodora	8.1.3 Aust Inspectors	NA
637	CPUC - 3PC (Salay Poly Dostor)	014	CPUE - SPC (Sole) Palay Device), SH	s	CTVC: 590 (billing Printy Desired, 314, 201	Easter by a subfaller energic process show an impaction ball profession in any second seco	And the second s	Harry Streat	5140024 5310024	5/28/2024	Non-Searce and Search and Search and and Advanced programmed and unstandard Station	з и	×	Ð	80 Webs Magness	8.13 Anat Inspectors	NA.
638	CPUC - SPO (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division]_014	7	CPUC - SPO (Safey Polcy Division)_014_07	Provide for source of stage for source in graph in 2004 where an existing type was an understand to a more urganit priority and the priority to electric base on a compared data to an temperation.	An example of a distribution of the second s	Henry Sweat	5/14/2024 5/28/2024	5/28/2024	https://www.auti.umi/unstiliepi/dou/intares and safetydouting concerning and suggest/200.03.4.00	0 N	<u>,</u>	8	8.0 Wildhe Migelions	8.1.3 Anat Impectors	NA
639	CPUC - SPO (Safety Policy Division)	014	CPUC - SPC (Sulley Policy Division]_914	8	CPUC - SPD (Safety Pistey Deleter), 014, 08	What read includes an inspector to specific the providation for a top in the pin act and many set of the specific term of	An bagedor reg search a la graphy (J. In the languadry space, the dualities to one spect that the minimum planty PCRES to channels inspection theorem (angle (CT)) data review tags thereing an impaction of calculations the property of a large theorem the support regimes (CT) and an impact dynamic to the plants and the spectra of the sp	Henry Sweat	5/14/2024 5/28/2024	5/28/2024	https://www.age.um/control.ogg/dom/integen wid.sch/um/ang.com/ordena.adu oggen/ah0.0du.p	0 N	ς	8	8.0 Wildhe Migatore	8.1.3 Assat Inspectors	NA
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	9	CPUC - SPD (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A X, B) priority lag? Provide examples. a. Can be field engineer change the priority of a tag? Provide examples. b. Through the broke of faild and ensues in the morowark for searching on a high results tens.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a General Construction crew or contractor, then a Field Engineer coordinates the work required	Henry Sweat	5/14/2024 5/28/2024	5/28/2024	https://www.pap.com/assets/pap/docs/outages- and-safety/outage-prepared-ms-and-	0 N		8	8.0 Wildlee Mitigations	8.1.3 Asset Inspections	NIA
641	CPUC - BPD (Isley Poly Dolers)	014	CPUC - SPG (Balay Poley December 1, 514	10	CRC - 990 (Seley Pring Desire), 314, 519	 Non-structures and a static relation is the security to produce on the most two of the process for producing the Databatism topolitics and Add. Oncome the process the staticity of the Databatism topolitics and Add. Oncome the process the static security of the Databatism topolitics and the Add. Oncome the process the static security of the Databatism topolitics and the Add. Oncome the process the static security of the Databatism topolitics and the Add. Oncome the process the static security of the Databatism topolitics and the Add. Oncome the process the static security of the Databatism topolitics. Process the the database and entermative tails induced on the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails induced by the Add. Process the the database and entermative tails and the add calculated by the Add. 	 B. M. Bernsteiner, and a charge per period band of Asy. F. M. Bernsteiner, and a charge charge period band of Asy. F. M. Bernsteiner, and a charge charge period band of Asy. F. M. Bernsteiner, and a charge charge period band of Asy. F. M. Bernsteiner, and a charge charge period band of Asy. F. M. Bernsteiner, and A. Bernsteiner, and B. Bernsteiner, and Bernsteiner, and B. Bernsteiner, and Bernsteiner, and Bernsteiner, and Bernsteiner, and Berns	Henry Sawat	5740024 5080024	5082004	Separation and and the first strategy and advantation of the first strategy and advantation of the first strategy superstanding and the first strategy	8 N	Ň	11.4 A	Apparente D - Annue for Cardinaust Representant	1 LLAC POLICIO-O Derman in Dataset Dataseto regestere	AC12 43 Densma in Oxfolds (Datibutor Sequences
636	CPUC - 370 (Salay Poly Donier)	014	CPUC: 495 (Lake) Pulsy Downel, 914	5(a)	(PDC - SPD (Solary Policy Desire), SPL (SPD)	Proton-number of A. B., S. F. Yao, Annu, Channel and Palls Taurani Tauri Taurani Tauri Shin Annu maparitan in Sector and Sector and Sector and Palls Taurani and PPE Sector and PPE Secto	Another and a material to a set of the set o	Heavy Savust	5740024 5313024	83/2024	Site frame an and and the fact balance of a data for any paper base of second data and a	0 N		8	80 VOIDe Magazore	8.13 Aust Ingustine	84
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_Q1	I'm reparting Press Res: Data Repart Culd-Anorem, pri 1-0203 (Culd-Anorem PCE2227/MIP-05) Data Repart Data (Resource to Data Repart: April 20, 2014 PCE2. Data Remote no Teo Mar Resource 2020; pMC Culd-Anoremies, S41-02034ach/ICCMF apr	J. Press and the following the POLEY screption sequences in NMP-Discovery2022 2022, 2017, Californianes, 641-0203. WWP-Discovery2023-2022, PRI, Californiane, 641-0203 (eff. 2018) WWP-Discovery2023-2023, PRI, Californiane, 641-0203 (eff. 2018) WWP-Discovery2023, PRI, Californiane, 641-0203 (eff. 2018) WWP-Discovery203, PRI, Cali	Henry Sweat	5/24/2024 5/28/2024	5/28/2024	https://www.spc.com/assets/pgc/docs/outsges- and-safety/dociage_arma-and- support/NPD_033_em	3 N		6 S	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WORM ve

			1	-			PGSE has designated the entire pre-submission as confidential to align with Energy Safety's pre-submission process and					1					I I	
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_601_01	Plana provide PGMPs Pre-administra 2023-2023 WMP Base Pane Bel on Federary 13, 2023, with the CEE g the 2023 MMP Galakima and Schedule document. Including all information and associated supporting docume required for the Fe-administra 2023-2023 MMP Base Plane Bing.	Wildlive Mitigation Plan (WMP) for public review on March 27, 2023 if you would prefer to wait for a copy of the completed WMP following Energy Safety's completeness check. Please feel free to reach out to us to discuss how you would prefer to move forward with the recent	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	http://www.pps.com/pps_global/common/edfs/s afsty/emergency-preparedness/natural; disate/wildires/widdres/stgstop- plan/reference-dos/2021/GPL002.stp	0	NIA	Al	18	A	NA
363	Crean Praner Institute (CPI)	002	Geen Power Institute (GPN),002	a	Cont Point Solida (29), 85, 01	Prese protect - The same of the second is and year from 2019-2022 and the program under shick the seconds assume - So assumed and the second is 19222. So also as 2020, each to program under shick the second as - The same of an energy term is 19242, the investory that as lated for second.	Emery Series of the serie	Zoe Hanold	5/11/2023	5/16/2023	5/162023	tan Oran an an Ing a distribution work for And and an an an an a	o	NA	82224	Vegetation Management and Tequestron	Two Personal Insuedary	88
354	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearance (+ 12).	There are approximately 40,000 HFTD and HFRA relies in PGAE service territory. PGAE performs inspection on all line miles within HFRA and HFTD areas. While PGAE does not have a program dedicated to enhance clearances, we are following the prescription in General Order 25, Rule 35 and car Distribution Standards	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_slobal/common/pdfs/s afety/emergency-preparedness/natural- diseter/establiss/solidies_estimates	0	NA	8233	Vegetation Management and Inspections	Clearance	NIA
354	Green Poser Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Grean Power Institute (GPI)_002_Q2(H)	Plasse produit the number of distribution live roles POLE oil perform timming on to achieve enhanced dearance (* 17)	 Team Control (1997) All of the control (1997) and the Cold (1997) and the control (1997) and the cont	Zoe Hamild	2/2/2024	4/5/2024	43/2024	atan indexes and a set of 2022/021/022 to 2022	0	ND.	8233	Vegetation Management and Inspections	Clearance	ACI 23-19 Continued Progression of Vegatation Management Maturity
385	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPR)_002_03	Pease provide any entiting questificative matrice (a.g. bg, trucklassk, etc.) on the latic amount of wegatation management is water (or restational produced seal), nor han 200 - 2002, and ha amount encodes that are depended in weighting latitics, lambits, language facilities, or other flatelines.	They are sequencinely 2.500 PT CPM Vision and make a the V244 areas CPM 5 and out the advect measurement of the Vision of the Vision and the Vision and Vision and the VPE42 of antitude and year, which is table to the Vision and Vision and Vision and Vision the Vision of the Vision and	Zoe Harrold	5/11/2023	5/16/2023	5162623	bitar/leave per con/per sistal/connor/adi/s adit/energency properties/inter/adit/s disate/video/adire/adit/s glan/reference-docs/2023/GPL 052.10	٥	N/A	8232	Vegetation Management and Inspections	Wood and Slash Management	NA
365	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_global/common/adfu/s afety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation-	0	NA	8232	Vegelation Management and Inspections	Wood and Stash Management	NA
367	Green Power Institute (GPI)	002	Green Power kultule (GPI)_022	5	Green Power Institute (GPI)_002_05	Plase describ somet agreenets and any next (2011-Preset) commissions with state and federal agreede regering lask and dash management practices on state and federal lands, respectively.	The LS France Energy (2015) favore of local Resequence (2015), Motore Pells Soviel (1915), and California Data Pella (2015). Non-Reservice (2015), and an energy of the second second second second second second Pellary (2015). Non-Reservice (2015), and an energy of the second second second second second Second and Reservice (2015), and and an energy of the second second second second second Second and Reservice (2015), and and and and and an energy of the second second second second pellary (2015), and	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	elan/referance-docs/2023/029 002 ris https://www.pas.com/pag.global/common/cdfs/s gfsta/emargency-para-andreas/natural- duater/seldines/solities-andreaso- glan/referance-docs/2023/029 002 ris	٥	NA	8232	Vegetation Management and Inspections	Wood and Stash Management	NA
00Z	Green Power Institute (GPI)	003	Green Power institute (cPP),033	1	Gaue Power Hallock (2PU, 581, 51	Please provide any PGM dollars, manifely traditionals, and trapelity provides generated for another program and protection and DOI have to prove of degraming and imposing model about and approximation (1) (1) EDGME 2023 WWW Spatem, April 2, 2024, pp. 53-53	adverse transmission and mensation and an adverse the set of comparison and adverse the set of comparison and adverse the set of comparison adverse the set of comparison adverse transmission adverse	Zoe Herrold	4/25/2024	5/1/2004	5/1/2024	namen formation and the state of the state o	¢	NA		Sector 5.2 - Vapotion Management and Repetition	8.23 Vigetities and Fush Menogeneed	м.
603	Green Preser Institute (GPI)	003	Gaten Power Institute (GPP),023	2	Geo Pour Islan (24), 83, 82	Piese proble any PGE skille, reading nationals, and marking structure provides for antitier protection of the Jarr PGS for antiling balan (J2011). "When an advance and attribution properties for the properties and difficult comparison (p)." Specific and difficult comparison (p)." (p) ISSEE 2023 NWP (Josimi, April 2, 2021, pp. 52-33)	Link of the Antoneometry big calculation (Amount) and the Antoneometry big calculation (Amount) Amount (Amou	Zoe Hanold	4252024	5/1/2024	5/1/2024	tine (free op mykein) op forvinder endeligt og angenetigt endeligt og angenetigt endeligt og angenetigt	8	NA	8	Sector 5.2 Vagatation Management and Reportation	E23 Vapolation and Fach Management	ю
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_Q3	Please provide a summary of any developments since the 3023 meeting and working sessions towards initiating a Joint ICU scoping study on best practices and efficacy of fuels management, including but not limited to planned topics for inclusion in the acceptog study.	Please see response to Question 002 for supporting communications, meeting invites and draft reasearch project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/25/2024	5/1/2024	5/1/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/GPI_001.ris	0	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management	NA
4	MGRA	Data Requer No. 1			MGRA_Data Request No. 1_01	Please provide for Asset Point data for Carnera, Fuse, Support Shuchare, and Weather Station.	In response to this request, PGAE is providing Converse and Weather Station date, an delivered in the Q4 2022 OEIS GIS Date Standard Scienceicon, PGAE is also providing non-considerated data from the Support Structure feature class. PGAE is not providing data for the Fune statutes class as this data is confidential circled energy infrastructure information (CEE) is not providing data for the Fune statutes class as this data is confidential circled energy infrastructure information (CEE) is not providing data for the Fune statutes class as this data is confidential circled energy infrastructure information (CEE) is not providing data for the Fune statutes class as this data is confidential circled energy infrastructure information (CEE) is not provide the function of th	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pgs.com/pgr_global/common/adis/s afety/emergency.org.aredees/nstural- disater/widfires/widfire-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
4	MGRA	Data Reque No. 1	f MGRA_Data Request No.	1 1(s)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In protoning data is the net matter state at a ratio at a continent of the state of	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-decs/2003/MGBA-001 alo https://www.pes.com/ose_elobal/common/adis/s afets/emergency-oroparedness/natural: disaster/with/real/widfire-migation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
5	MGRA	Data Reque No. 1	f MGRA_Data Request No.	1 2	MGRA_Data Request No. 1_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Pitruary Distribution Line, and Secondary Distribution Line.	The protocol grade for view with PARLE in consider count of control data for the Printy of Resound or Vehicle (CL) In response to this request, PARLE in organizing the Transmission Line Nature class Descending that CR. In Particular Class	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	plan/reference-docs/2003/MGBA-001.sip https://www.pge.com/pge_global/common/pdfu/s afety/emergency-preparedness/natural- disanter/wildlives/wildlive-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
5	MGRA	Data Reque No. 1	f MGRA_Data Request No.	1 2(s)	MGRA_Data Request No. 1_G2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Pierway Distribution Line, and Secondary Databation Line.	In response to this request, PO&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PO&E is not providing the Transmission Line feature class because it is confidential CEI.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-docs/2021/M08A_001.sip https://www.pae.com/pae_elobal/common/edfu/s afets/emergency-preparedness/natural- disanter/wildlines/atidline-mitigation-	0	NA	6.4	Rak Methodology and Assessment	Risk Analysis Results and Presentation	NA
6	MGRA	Data Requer No. 1		1 3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mainr data. Provide all PSPS Event Asset Damage data including photosa	In response to this request, PCSE is unable to provide PSIPS Event data, PSIPS Event Damages data, and PSIPS Damage photos since there were no PSIPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	plan/reference-docs/2003/MGBA-001.sip https://www.pge.com/pge_global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation;	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
6	MGPA	Data Reque No. 1	MGRA_Data Request No.	1 3(a)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude catoloner maker data. Provide all PSPS Event Asset Demage data including photoa	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photox since there were no PSPS Events that look place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	ntanfrakeseranders/2002/MORA 001 sin https://www.ppe.com/ope.global/common/adfs/s afets/emergency-preparedness/natural- disanter/filmes/adfilmes/adfilme.intigation_ ntanfrakeseranders/addition_intigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
7	MGRA	Data Reque No. 1	d MGRA_Data Request No.	1 4	MGRA_Data Request No. 1_04	Provide Risk Event Point data, inducing Wire Down, Ignition, Transmission umplanesed cularge (as classified non-confidential), Databution Unplanesed Cutage data, Distribution Vegetation Caused Urplanesed Outge, Risk Event Asset Log	In response to this request, PGAE is providing non-confidential data for the Wire Down, ignition, Transmission Urplanned Outage, Distribution Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Plak Event Asset Log Instance Causes and	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pps.com/ppr_dobal/common/edit/s afstylenergency.pps_aredees/natural. disater/wildfires/wildfire-mitigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
L		I	1	1			TRANSPORT UNDER					plan/reference-docs/2023/MGRA_001.sip			1	I	I	

	MORA	Data Berguest	MGRA Data Researd No. 1 493)		Provide Risk Event Point data, including Wire Down, Ignition, Transmission	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Urplanned Outage, Distribution Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Rak Evert Asset Log	Inserth Mitchell	3/29/2023	4132023	4/13/2023	http://www.pee.com/pee_global/common/pdh/s		NA	6.4			NA
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1 4(s)	MGRA_Data Request No. 1_O4(s)	Provide Risk Event Point data, induding Wire Down, tyrition, Transmission urptaneed outage (as dasafiled ron-confidential), Datibution Usptaneed Outage data, Distribution Vegetation Caused Urptaneed Outage, Risk Event Asset Log	Outage, Darkbulon Unplanned Outage, Darkbulon Vegetation Caused Urplanned Outage, and Riak Event Asset Log Instance Josses and mitated tables. POEE does not have any non-confidential or non-privleged data to provide in the septeme to this request. The photos provided in this lakene class may be subject to advorsey client privlege or the work product doctrins and may be subject to	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	dianter/wildiren/wildire-mitigation; plan/reference-docs/2021/MGRA 001:sip https://www.pee.com/pee_siphai/common/odfs/s	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1 5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	an ongoing investigation. Additionally, PG&E tisk event photos are confidential CEII because they reveal physical facility and critical infrastructure locations	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	afety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/MGRA_001.zip	٥	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1 5(s)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	PGLE does not have any non-confidential or non-privilegad data to provide in supporte to this request. The photos provide in this failure class may be subject to atoma class privilega or the work product doatine and may be subject to an anging transligation. Additionally, PGLE risk event photos are confidential CEE because they reveal physical facility and critical infrantociate location.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ope_global/common/odfs/s alistv/emergence-properties/instruction_ glasster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MGRA_003_sip	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
9	MGRA.	Data Request No. 1	MGRA_Data Request No. 1 6	MGRA_Data Request No. 1_Q6	Ludar britalivas, planas provide Golf Handaning data, Including Handaning Log, Handaning Puzzl, and Handaning Line data. Isagaedion data is not requested at this tons.	In response to this request, PGEI is providing non-confidential data for the System Handming, Butta Courty Rebuild, and Dio Undersported With Minitoky responses that wave included in the Girk Handering (a Girk Handering Porte, and Girk Handering (Dire RGEH). A substance assess and related table. Additional initiative projects responses to the sense instance classes and evident black. Additional initiative projects responses to the Site of Site Origon Site Courts and Site Origon Sit	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pas.com/opglobal/common/sdb/, afstylemergency-parparedens/natural- disanter/addition/additio_miliptica- plan/reference-decs/2023/MGBA_001.stp	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NUA
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1 6(4)	MGRA_Data Request No. 1_Q6(s)	Under Millatives, please provide Grid Mardening date, Including Hardening Log, Hardening Point, and Hardening Line date, inspection date is not requestied at this time.	In express 19 to repart, TGE a proving non-confident data for the Speter Indexes, Buth Carly Rubit Area (50 Underproving) MMP indexes programs that we Index IA for Gold Headers (La Gold Headers) (La Gold Header	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-parpared-ens/hatural- disaster/wildfree/wildfree-mitgation- plan/reference-docs/2003/MSRA_003.sig	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1 7	MGRA_Data Request No. 1_Q7	Under billatives, please provide Other billative data for point, line, polygon leadares and the Other billative Lop.	Ophinization and Camma Installation fhat were included in the Other Initiative Log and Other Initiative Point Instalated table and feature class. Additional WWP Initiative projects reported in this feature class and related table includes data on where PG&E's Line Sensor Installations, Dishibution Pault Articipation, EPSS Reliability Improvements and Early Fault Detection	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pge_global/common/pdfs/s afets/emergence-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2021/MGRA_001.sip	٥	NA	5.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
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.	Series next han been performed, and when blan such a primer to the plane man an ordinated CEB in registra to the wave (FACEE provide) the plane	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.pge.com/pge_global/common/pdfs/s afsts/emergency-preparedness/natural- gluanter/widthen/widthe-mitteation- plan/reference-docs/2003/MGRA_001.atp	٥	NIA	6.4	Risk Methodology and Assessment	Risk Analysia Results and Presentation	NIA
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1 8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	nttp://www.pgc.com/pgi_goda/controls/pdi/s afety/mmergency-oregaredness/natural- disaster/wildires/wildire=mitgation- alas/reference-docs/2023/MGRA_002.sie	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
	MGRA	Data Request No. 1	MGRA_Data Request No. 1 8(s)	MGRA_Data Request No. 1_Q3(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/s aktiv/energence-propressions/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MGRA_002_sip	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1 9	MGRA_Data Request No. 1_09	Please provide a larger indicating calculated circui-level risk using the mathodology presented in the WMP. s. If independent probability and consequence layers exist, please provide these independent provide swell.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk, value but it is not used to produce a circuit level risk value. However, the geospatial representation of circuit segments that would be provided to response to this value request involves the identification of Circuit value by an exclusive by law to matchina as confidential and carrod produce without the requesting party agreeing to protect the information through a non- diadosure assertment.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.ppe.com/ope_global/common/adfu/s afets/emergency-oneoaredness/natural- disanter/wildhres/wildhre-mitigation- plan/reference-docs/2003/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1 9(s)	MGRA_Data Request No. 1_Q2(s)	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. It independently probability and consequence layers exist, please provide these independently as well.	account instrument. The method descended in the 2003 VMMP is aggregate model mucks is conclusioned produces a circuit angreent level that value but it is not used to produce as circuit level init values. However, the geospheric improvement of the other method is conclusioned to this data equation is set to data experiment to an experiment by use is an method in conclusioned. All data without the mapsating party agrees to be information intrusty in an on- dedocers as assessment. Pleases sets attachment VMMP Concerving 2002 2002, ISO (VMM CON ALL VMMINENT CON FLY), for a list of the sets assessment in VMMP Concerving 2002 2002 (VMM CON ALL VMMINENT CON FLY).	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	http://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disanter/wildfrees/wildfree-mitigation- plan/reference-docs/2003/MGFA_002.zip	1	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
55	8094	Data Request No. 10	MGRA, Data Respect No. 10	MOR ₄ , Sale Report To 10, 21	Asses provide a spreachabor (ade) (a room) of every undergranded project and provide a spread of advance (1, 122). Strong Departed 31 (32), advances to provide a strong to provide a strong to provide a strong advances to provide a strong to provide a strong to provide a strong advances to provide a strong to provide a strong to provide a 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to provide a strong to 10 def advances to provide a strong to provide a strong to provide a strong to 10 def advances to provide a strong to prov	Held's years subsets grapped with subgrounding sites — with a local scale (Multial subgrounding scales) 	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	tang, diwang ga sang kantu ang dina kantu Malawang dina kantu ang dina kantu Manana Malah, dina sa	1	м		Sedin 8.1.2 - Oct Dang, and System Restoring	8.122 Undergrunding of electric base antitie explorent	21.12CHMUndergranding
56	M05%	Data Request No. 10	MGRA, Data Respect No. 10 2	1699, Sas Report No. 10, 62	Name provide a spreadowner help (as more) of every planned - endograuching spreadowner help (as performed as 2000 or 100	2 (FIG-51) (SIG) (SS-2)) 2 (FIG-51) (SIG) (SS-2)) 2 (FIG-52) (SIG) (FIG-52) (SIG) (FIG-52) (SIG) (FIG-52) (SIG) (S	Jaseph Mitchell	4/12/2024	4/17/2024	4/17/2024	Star free an an interstep for base and which the star and a star and the star and a star and the star	T	ыя		Seden 5.1.2 - Gid Dangs and System Restoring	8.12.2 Undergranding of ducto loss antible experient	21.12 CMM Undergranding
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10 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 lied to EPSS en	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safetv/outage-orenaredness-and- support/MGRA_010.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS including Implementation of DCD	AC123-14 Effectiveness Analysis for EPSS
558	MGRA	Data Request No. 10	MGRA_Data Request No. 10 4	MGRA_Data Request No. 10_Q4	During todays (April 10%) meet and comments, the AOMS technology was mentioned that could allow much failer switching of fast hip configurations. Pease describe AZMS and for what mitigations a could be used, and how much it might help to improve the failer to it rank.	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	http://www.com.com/assets/com/docs/outages- and-safety/outage-preparedness-and- support/MGRA_010.sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
569	MGRA	Data Request No. 10	MGRA_Data Request No. 10 5	MGRA_Data Request No. 10_05	Press provide the 2022 and 2023 EPSS relativity during where to on p. 8 and p. 1111000, 2020/000111200, 20204002, PGE, 2022, WWFUpdate, NO, ACCO15, Anno11 pdf.	For Terminal Research of the TERM 2012 2013 Detailed (2014), phases shown of Darper 12014 Art Is Marine (1) Engineering and phases and phases and phases and phases and phases and phases phases and phases (2) Engineering and phases and phases (2) Phase and an otherware. "With Charactery 2013 2013, DI, MORA, (2) OCOS000011 and for the the 2012 DFS Felsiolity Study, (2) Phase and an otherware (2) Phases and phases and phases and phases and phases and phases (2) Phase and phases and phases and phases and phases and phases and phases and phases (2) Phase and phases and phases and phases and phases and phases and phases (2) Phase and phases and phases and phases and phases and phases and phases and phases (2) Phase and phases and	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	<u>http://www.ope.com/assets/opp/doc/outages.</u> <u>and safety/safety/safety or powerdows and.</u> support/MGRA.000.sip	3	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PC&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10 6	MGRA_Data Request No. 10_Q5	As per discussions in the April Bh's meal and confer, please provide distribution unplanned outage data for the 2023 calendar year in any formal required to remove transmission data or any other confidential information. This can be unstated to the formal received by the Sodial Contractive Data Boost-	Please see attachment "WMP-Discovery2023-2025_DR_MGR4_010-Q0064ch01.stex" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/gge/docs/outages- and-safety/outage-oregaredness-and- support/MERA_010 sin	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
585	MCR4	Data Respond No. 11	MORA, Data Request No. 11 1	MGNA, Data Request No. 11, 01	des famet wonder for the factorial Operation from Paramet Menne provide une endedneid reviews of any supporters to Cal Advances data migned if the responses to Cal Advances are conducted.	Rect depines the second and the ground and the standard to transmission the standard to transmission of transmission of the standard term of the standard t	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	uneritäätä tiisei 1995 Jose en mitteitietietietietietietietietietietieti	٥	N6.	6.2.1	6.0 Kink Methodology and Assessment	E.2.1 Reliand Rol Composed Metification	1. Significant Lipidates to Rick Models (NDRa v4.8 WTRM-02)

r						PPTE advants to this account on the successful that it is according of another								1	1		[
586	MGPA.	Data Request No. 11 MGRA, Data Request No. 11	2	MGRA, Data Request No. 11_02	Passe prode a non-confectful version of disconnection contenting a disconnection of MDMA 4. Including latery and collabora.	The EA capitor is the sequence in the proceed that it is numbered and analysis increases of the sequence of t	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	http://www.pps.com/assts/pps/docs/astages- end-address-and- susport/MSRA_OLLsin	0	NA	6.2.1	5.0 Risk Methodology and Assessment	6.2.1 Plak and Plak Corporent Identification	1. Significant Updates to Rink Models (WDRM v4 & WTRM v2)
587	MGRA	Data Request No. 11 MGRA_Data Request No. 11	3	MGRA_Data Request No. 11_Q3	If ES or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is carrently conducting an independent review of the WDRM v4, which is scheduled to be available by the end of Q2 2024.	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.ope.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGPA_011 rin	0	NA	6.2.1	6.0 Rak Methodology and Assessment	6.2.1 Risk and Risk Component Identification	1. Significant Updates to Risk Models (WDRM v4 & WTRM v2)
601	MGRA	Data Request No. 12 MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel aprenativest giving the mapping between PG&E weather valation Dis used by Synoptic for the PG&E meaned if these Dis are offerent.	To or animate up to its to the Lands ECEX works in allow its Endeding on the second second second second second watcher tation Da. However, Spreprice allows lass characters for bate DL. PGAE alloy it also have 6-by and watcher Da lass constantial hist should be introl by removing has first dipt / PGAE h. D. For sample, PGAE watcher allows sets 30 propts D 1000-76 should be allowed to allow of the other sets of the PGAE of the DGM of the Other PGGAE of the DGM of	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.ope.com/assets/ope/docs/outages_ god-safety/outage-preparedness-and- support/MGRA_012.sig	٥	NA	114	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 - Weather Station Maintenance and Calibration	ACI PG&E-23-23 – Weather Station Maintenance and Calibration
809	MGRA.	Data Report No. 13 MGR4, Data Report No. 13	1	MCR4_Deta Report No. 13_01	The VSLA sequence accepted to VSDA in VSDP GlucoscopTGSD- tices, DAVA, DOA DI Stabilità Inglianza d'una interprise ant discompositione en l'estimativa de la constructione de la VSLA sequence typositione en la constructione de la constructione de la VSLA sequence typositione la constructione de la constructione de la VSLA sequence typositione la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione de la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione la constructione de la constructione de la constructione de la constructione la constructione de la constructione la constructione de la constructione la constructione de la constructione la c	The Califord Section 2014 and the states states of the section 2014 and Symphic ChildRee relationships and the section 2014 and the sec	Joseph Mitchell	4/30/2024	5/3/2024	5/1/2024	http://www.gov.mm/social.gov/inologov. eduktivalistics straumbons.com noneri/http://dlag	a.	N64	11.4	Appends D - Areas for Continued Improvement	11.4 ACI PG&E-23-20 Fee Polential befor (PP) and pytion Probability Weather (PW) Enhancements	ACI 25-20 Fire Potential Index and gallon Probability Washer Enhancements
611	MGRA	Data Request No. 14 MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The excel spreadsheat WIMP-Discovery2023-2025_DR_MGRA_013- Q0014ch01.skx.contains 11 igniform in which the circuit was activated with DCD, while only four occurred in the HITD. PCREE's WMP Update asys that only	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.pep.com/assets/pep/docs/outages- and-safety/outage-preparedness-and-	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 (FPW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
612	MGRA	Data Request No. 14 MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	ten relation encrease Blease auxiata this annual diversative Were any of the writed spatience on DCD-writed cricials associated with windowns? If ap provide the write-down identifier from PAGE's GIS data, since PAGEE includees for time data in its wite down data set.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protection	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pep.com/assets/pep/docs/outages- and-safety/outage-preparedness-and-	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 (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
63	мара	Dide Negari Ba St	3	1694, Das Report In: 14, 43	These probes to A for any A supported to the $\mathcal{O}(C)$ for the systems that an end of the COC should be detected.	Anawa we has have to the bid cause an expected tes CPUC to be defended and the CPUC we advance of the CPUC sequence (cause of the CPUC sequenc	Joseph Mitchell	52/2024	5/7/2024	5/7/2024	uner MAA Kar Ing forein antrastrissfundation entrafficient antrastristic uner MAA Kar Ing forein antrastrist	O	NA	114	Aganda 3 - Anna Ior Cardinae Improvement	114 ACIPALISES - S Par Notesta 114 ACIPALISES - S Par Notesta 119 Wester (PV) Educations	A222.33 film Polantial Index and gallon Produktly Washer Echanomete
014	мара	Data Negarat No. 54	. 4	1654, bio Roper In. 11, 51	Passa produ dalaki sasa sherajao fu Pa 17 *aa mar ^a eusti ha POLE ninga my'na han anahdi () CO actudio, u wali in adaga daa ad mar	manual so si si manual so si si manual so si si manual so si si si si manual so si si si si manual so si	Joseph Mitchell	5222024	5/7/2024	5/7/2024	ting foreing melantic (gefore) lange gefore and an an an an an an gefore and an an an an an an generative and an an	Q	NA	11.4	Aganda 7 Anas for Cardinal Toponomet	114 ACI PGLE 23–28 Pro Potential Manufacti pro para Potentian Manufacti (PV)/Carcuments	ACI2339 fite Polarited Index and spation Probability Washing Enhancements
015	мала.	Data Request MORA, Data Request No. 14	5	MGR4_Data Request No. 14_00	New youry "Mont" ISSD appeals were received that received in cologies in 2023 What were the number of austement and castomer revolute adheded?	4200011917 4200011917 5201118464 200020 strapps seeming strateging without () () to identify the prover an integration particular. The 220 strapps advector 200 207 relations the start of 200000 bit outcomes and the strapps of the strapps of the strapps of the Strapps of the strapps of the strapps of the strapps of the strapps of the Strapps of the strapps of the strapps of the strapps of the strapps of the Strapps of the strapps of the strapps of the strapps of the strapps of the Strapps of the strapps of the Strapps of the strapps of the Strapps of the strapps of the Strapps of the strapps of the Strapps of the strapps of the strapps of the strapps of the str	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	<u>http://www.opc.com/austri/opc/doc/autapps- and-affety/autape.companydoca.acd. support/MORA_014.sip</u>	0	NIA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG8E-23-25 Fire Potential Index (PP) and kysten Probability Weather (PW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
207	MGRA	Data Request No. 2 MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	Nito regards In PCAE's response to CaIPA, Set WMP-11_214 PCAE' takes that one of the significant changes to the pid required for REFCL is "The replacement of dd, direct bury underground cated" . Please explain the incompatibility of 'dd, direct bury underground cable" with REFCL.	resistance and lan della. The cable sections did not pass the tests and would likely fail during REFCL operation, so the cable sections were replaced. Underground cable replacements like this may be needed before a REFCL can be put into sections for a view dishibition substation.	Joseph Mitchell	4/20/2023	425/2023	4252023	https://www.ope.com/ope.global/common/gdfs/s afets/emergency-preparedness/natural- disater/wildlines/wildline-mitigation- plan/reference-docs/2021/MGBA_002.rip	٥	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NGA
208	MGRA	Data Request No. 2 MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With report to PG&E's response to CaPA, Set WMP-11_014. PG&E states that one of the agrificant changes to the gif required for REFCs. In The septement of edd, when they underground cabe? Does PG&E three arrowing recording underground expends that are also 'direct buy'? Face would these be incompatible with REFCs. ²	Detect lawy of underground cable, meaning laying the cable develop is a dit term hand not initia a conduit, is not a candrard, approved large line cau underground cables detablishing the lay point is the point laws. A such no as morely undergrounded any electric distribution segments in under the lay point law point is the cable and de design table adds not be incompatible with REFCL. Concern, many dest bary contemport and lash indiations are of and the cable insulation may not withstand the 1.7 times normal law-long-ound voltages required during REFCL operation.	Joseph Mitchell	4/20/2023	4252023	4252023	https://www.pee.com/pee_global/common/pdfs/s adety/emergency-preparedness/natural- disater/wildfire-i/wildfire-diffection- plan/reference-docs/2002/MGBA_002.zip	٥	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
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 WMIP-11_014-PCAE states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bury underground cable": Does PCAE's future undergrounding plans include "direct bury" and if so would that make these segmenta incompatible with REFCL."	No, PG&E's undergrounding plane include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	alety/emergency-preparedness/natural- disater/wildiren/wildire-mitigation-	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
210	MGRA	Data Request No. 2 MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential vensions of the following documents: WMP-Discowny2023_DR_OEB_001- 0007Aich02CONF.pdf	Please see "WMP-Discovery2023_DR_OEE5_001-Q007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4252023	also/retreence-decu/2013/MBA.002 rise https://www.ppg.com/ppg_global/common/pdfu/s aferty/emergency-programedress/natural- disater/wild/res/adidies-mitigation- also/reference-decu/2013/MBA.002 rise https://doi.org.com/pag.2013/MBA.002 rise	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NIA
211	MGRA	Data Request MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_05	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EB_001- Q007Atch03CONF.pdf	Please see "WMP-Discovery2023_DR_OEE6_001-Q007Aich03_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	disaster/with/res/with/res/with/common/adis/s afets/emergency-prepared-sess/natural- disaster/with/res/with/res-millestion-	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NIA
212	MGRA	Data Request No. 2 MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_06	Passas provide non-confidential versions of the following documents: WMP-Discovery2023_DPL_0EB_001- 0007/kinUACONF.pdf	Please see "WMP-Discovery2023_DR_QEB_001-Q007Ach04_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4252023	nlas/informers/sec/1001/MEB4_002 via https://www.pes.com/pes_fobal/common/addi/s _sfsty/emergency-preparedness/natural- _disatter/widfires/widfire-mitigation- _plan/informer-docs/2023/MGRA_002.sip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NA
213	MGRA	Data Request No. 2 MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outgoes on EPSS enabled circuits would require the dardsame of device location and therefore the geospatial representation of outgoe location that would be provided in this arguments in this data invarial involves the identification of Carlos Energy Instructures Information (CEE) which we are engined by jaw to maintain as confidential and cannot produce without the requesting party agreeing to protect the identification of the article outgoes and the second produce without the requesting party agreeing to protect the identification of the article outgoes and the requesting party agreeing to protect the identification of the article outgoes and the control produce without the requesting party agreeing to protect the identification of the article outgoes and the second party agreeing to protect the identification of the article outgoes and the second party agreeing to protect the identification of the article outgoes are circle outgoes and the second party agreeing to protect the identification of the article outgoes are circle outgoes and the second party agreeing to protect the identification of the circle outgoes are circle outgoes are circle outgoes and the second party agreeing to protect the identification outgoes are circle outgoes are ci	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pee.com/pee_global/common/adfu/s afety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation-	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
214	MGRA	Data Request No. 2 MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 lightform occurring on circuits where EPSS was enabled.	niejanie o je mo zna zakrate o konsertana zako Zantowy podobe wstoku na nejewaneg prvo y nijeveneg u proved na Postanie nejewane na oblikaciowa zakratemiot Plesane swa "WMP-Discovery2022, DR, MCR4, 002-000846:01 kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA-002.zip https://www.pge.com/pge_global/common/pdfs/s aftitivemerence-opeparedises/instructi- disanter/wildline-mitigation- alss/reference-docs/2023/MGRA-002-in	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NA
283	MGRA	Data Request No. 3 MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Carrera, Fuse, Support Structure, and Weather Station.	The allachments have been reciploseded to ESPT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.pgs.com/pgs_global/common/pdfi/s adstylemergency.orgaredees/nsturi- disater/widfres/widfre-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
284	MGRA	Data Request No. 3 MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The allachments have been neuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	plan/wference-docs/2021/MGRA_003.edf https://www.pse.com/pse_global/common/edfs/s afets/emergency-opegared-ness/natural: disater/widthre-mitigation- elan/wference-docs/2021/MGRA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NØA
285	MGRA	Data Request No. 3 MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Indude Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provida at PSPS Event Asaet Damage data including photos.	The allachments have been recipitated to EDFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.pes.com/peg.globalic/common/edit/s afets/emergency.pegaredress/natural- disaster/wildires/wildire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
L		1	1		1	1	1		I		plan/reference-dors/2021/MGRA_003.pdf			1	İ.	l	1

	MGRA	Data Request No. 3	MGRA_Data Request No. 3		MGRA_Data Request No. 3_04	Provide Risk Event Point dats, including Wire Down, Ignition, Transmission unplanned outage (as dassified non- confidential), Distribution Unplanned Outage dats, Distribution Vegetation Caused Unplanned Outage, Risk Event	The allochminis have been recolorided to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4(27)2023	http://www.pee.com/pee_slobal/common/adfu/s slobal/common/adfu/s	NA	54	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
280				•		Auser Log.	· · · · · · · · · · · · · · · · · · ·			5/2/2023		disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.odf https://www.pge.com/pge_global/common/pdfs/s					
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_05	Under Initiatives, please provide Crick Handening data, including Handening Log, Handening Point, and Handening 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	akts/emergency-properdens/natural: disaster/wildfires/wildfire-milipation: plan/reference-docs/2021/MGRA_000xedf https://www.pgs.com/pge_globul/common/pdfs/s	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Ivitatives, please provide Other Ivitative data for point, line, polygon features and the Other Ivitative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	afety/emergency-preparedness/natural: disanter/wildfires/wildfire-emitteation- plan/reference-docs/2021/MGRA_002.edf http://www.pgs.com/pgs_global/commos/pdfs/s	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data.z	The allachments have been recploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	althylmergence engenergens/natural. distorer/wildire.mitation. plan/reference.dom/2021/MGRA_003.pdf	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
224	MGRA	Data Request No. 4	MGRA_Data Request No. 4	,	MGRA_Data Reparat No. 4_Q1	Please provide a description of how the data was created, and how which vencion of WDRM. Please previde a description of how risk data was assigned to the 150 mmlar square polygons that make up he loyer, specifically if it is an average over the risk scores of the components within the area.	Set of 1.1 1 provide in majors in Drong Marky 222 222 202 MB pathwas with impact of a group Mark pathwas provide the Mark pathwas and the Set of Set	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pga.com/pgg_global/common/pdfi/h alets/emergence.pergaredees/instural: disaster/widfres/widfres.milipeico. plan/reference-docs/2023/MGRA.004.zip	NIA	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
295	MGRA.	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_02	Explain why the vest majority of the polygons show low risk (+25%), and why high risk polygons (+70%) are very new.	PLast opports to this question as vague. Suggest to and without waving this opported, PLast response as toxicer high tax polygons are rear than tow 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	https://www.pps.com/ops_global/common/adfu/s aftrty/emergency.prepared-ess/natural- disaster/widiness/addite_estitation_ planeter/widiness-publick2001/MR88_00M sin	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
226	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PG&E has confirmed that the original Attachment 2022-03-27, PGE, 2023, VMIP, R1, Appendix C, Actoff Scelon, S, gh & Bit mativetently drogent scene risk plass. Presse see "VMIP-Discovery2023, DR, MGRA, CO4- 2002AdeD12 (2) for an updated GDB file. We will mach out to Energy Safety to provide this updated information pursuant to Energy Safety's guidetness.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	http://www.pee.com/pee_dobal/common/adit/s afety/emergency-preparedness/natural- disater/widdres/widdre-mitteation- nios/informent-desc/0222/bit28-0.004 aie	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFIRA Proposed Updates to HFTD	NIA
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated 'tot polygons' appear in the data, as shown below, and whether these represent actua raik or an artifact.	Is a diffucil to determine the location of the provided example based on the information provided. Ophaned pixels, such as hour shown in the asample, may result from missing pixels due to incomplete data or processing of the data. At the pixel-by- fixel level, the model does subhit some wind in forsis that can result in high-taik hit spots in an asse of generally lower the result of pixels that can the based on the some pixel and the pixel spots that a set in the some pixel based, to be write and high-taik giants can result in high-taik pixel and assess in the some pixel balow, how risk and high-taik giants can result back. For this reason, workpixe development is generally gialded by circuit asgreat the way asgregation that they robe an improved fractions of risk iterus.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	bitas://www.nps.com/one_stabal/common/adfu/s aferty/emergency_prepared/emu/nstual- gitasizet/windfires/add/emustationc_ plan/windersec-dec/J2021Add2A_0D4_size	NIA	64.11,64.12	Rak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NA
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_05	Please provide on alternative and more complete vention of the data set in which: as Raw reasons: data is provided rather than a 5% binning. This will allow a rescaling of 'low" and 'high' risks to be more relative and abox any gradients across the PGAE territory. b. Converge enterts is all crossing in the HPTD.	a. Please find the requested data in "WMP-Discovery2022_DPL MGR4_004-0020Act01.pp." Results from analysis at the profession of provide a different assument of the spatial pattern of nick than at the appropriate level. Here the the spatial state of the spatial pattern of nick than at the appropriate level. Here the discover is a discover in the Here the spatial state of the spatial state. The spatial state of the spatial state of the spatial state of the spatial state of the spatial state. The spatial state of the spatial stat	Joseph Mitchell	4/28/2023	5/9/2023	59/2023	http://www.pee.com/pee_dobal/common/adfu/s afety/emergency-preparedness/natural- disanter/wildfres/wildfre-mitigation-	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFIRA Proposed Updates to HFTD	NIA
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PC&E's 2023-2023 WMP, the plant level nix value is the product of the cumulative probability of all nix drivers in that post and the widdle consequence. As such, the value is not an average over the nix is in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	biter/ference_book/counter, cos ho http://www.ges.com/ges_disbai/common/pdfs/r afety/emergence-perpared-exy/natural- disanter/wildline-mitigation-	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIG 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. Calput should be in numerical format and not binned.	The file provided in "WMP-Discovery2223_DR, MGRA, 004-Q0034tch01.zp" contains the additionally requested Risk, POI, and Wildfre Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	nise/netware.eu/ors/2012/bit183_004 sin http://news.ps.com/ore_stabal/common/eds/si afety/emergency-proparedness/natural	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel apreadablet giving the Distribution Outlage ID for each outlage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGR4_004-00069a301.stex."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	http://www.pee.com/pee_dobal/common/adfu/s afsty/emergence.preparedness/natural: disanter/widdhes/widdhe-emittestion- mine/nessen deep (2022) https://doi.org/adjuste	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this PCI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the PCI?	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	http://www.pge.com/pge_globa/common/offic/s afets/emergenco-nergared-ess/natural. disanter/wildirem/wildire-mitigation-	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFIRA Processed Updates to HFTD	NIA
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2	h the fire-grained PCI distribution is result of the localization of specific historical outages, characteristics of assals or environment, or both?	The fixe-grained fastores (pherp contrasts in values lasteer neightoring pixels) in PGEE 1 neit model outputs are approximately and the second br>PGEE 1 response to Caustine 4 of the DGEA flexance from explanation of the initiation alonger may efficience from approximate locations of the DGEA BOD COD 4. The patio-type last level, the model does and the second second an explanation in the response to SDED ROD COD 4. The patio-type last level from the does and the second	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	stavinheretes-deu/2021/MGMA-005-10 https://dows.mpc.com/apa_shabiloammeno.do/ detute/interpreto_braziedows/interacl. duater/widthen/widthen.estigation_ plan/inference-deu/2021/MGMA-005-102	NA	6411,6412	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFIRA Proposed Updates to HFTD	NA
355	MGRA.	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_03	Which of the following characteristics is known or suspended to contribute to the for-grained localization of PCI allowing above, and to which dragate a Vigotation, and height 6. Allow table 6. Allow table 8. Allow t	In each systematicity the local later is parts a linearly of an annual later. In any part parts parts any part parts to be the systematicity of the later la	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	http://www.pas.com/pas.wishai/common/edit/s. #Ethi/memerance.onseared-ensintatural: disaster/wildline.wishgaton- glan/reference.doss/2021/M6264_005.zig	NA	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updales to HFTD	NIA
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a whicke were to collide with a utility pole and cause an outage in the boundary of the image above, and if the PCI were to be recalculated, would the area where the outage occurred above an elevated PCIO of cread/concernantly the incremental increase risk of whide collision outage be generally dibibulied over the entire landscape, or a portion of the landscape?	This type of adapts exold be classified risk the Contract Prive Clayer. This party helds - solate as laters in Table PGES £2.1-1. In mally, a single adapt before not have very mach searcy one be hold-party weble - model one way are another because all-wave in-the model one way are another the solated one way are another the solations of the solation of the	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	http://www.pps.com/pps_plobal/common/pdfs/s 	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_05	Are fre weather winds included in the WDRM v3 POI model in any other manner than fast described in WDRM v2 discussion, in which aggregated yearly variables such as annual readmum or annual days over pack are used as explanatory variables?	Yes, In WDRM v3, day-of-event wind speed and fuel conditions are significant covariates in the probability of ignition given an outage mobil, which is trained on the conditions at the localezes and on the day of each outage. Which and other contributions is the weather" conditions are also promisers in the consequence calculators in thrOEMA v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ppe.com/ppe_global/common/adlu/. afety/emergency-proparedeess/natural- disaster/wildline-mitigation- nias/inference-dees/2003/MUSB_005 vin	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFIRA Proposed Updates to HFTD	NIA
358	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PG&E was requested to provide an Excel spreadsheat containing outage Dx. These were delevered with an OutageID totally unvalided to the DOutageID that it links in its outage data provided as a result of DR1. Please provide the file sent in reportes to DR4 dis a soon as possible.	"WMP-Discovery2023, DR, MCRA, DSE-2021/AbJ01 star" contains a new column called "DOutagetD" that will align with the same outage identifier (D) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.pee.com/pee_elobal/common/adlu/s afety/emergency-preparedness/natural- disater/wildfires/wildfire-mitteation- nion/inference-dness/02021/bit184_006_ini	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
359	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_02	Please add (or re-add) a simple "cause" attribute to this outage file.	VMMP-Discovery2023_DR_MGR4_005-0001Atch01.sta1 contains a new column called "basic_cause" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pga.com/pge_global/common/pdfu/L afstylemargency.comparedensis/hatural. disaster/wildfires.witigazion_ olas/reference-docs/2003/MGRA.005.sio	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Exercise, please and a "cause" attribute to the outage data in the CIS files issued in response to MGRADR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageD.	WMP-Discoury2023_DR_MGRA_006-00014kth01.xtsx* includes both "basic_cause" and "D0-dagedD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.pgs.com/pgs_global/common/pdfs/s afsts/emergence.psp.psedness/natural: disanter/widdhres/widdhe-mitigation- alum/energe deep (022) https// 005 air	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPOS data in a knot formal aimlar to that provided in neuproma to MGMA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.ge.com/ge_global/common/pdfi/s afety/emergency-preparedness/natural: disanter/widfren/widfre-mitigation.	NA	81.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
42	NGRA	Data Request No. 7	MGR4_Date Request No. 7	1	MON, One Request No. 7, 01	Passes for the factor and quadraticities of this taken methods as the PAAIN Soliday Representation of the state of the state methods for the methods of the method of the quadratic state of the state of the state of the method of the quadratic state of the state of the state is Network of the state of the state of the state of the state of the state Passes includes any specific and a supervision or assemptionlessis.	Table 11 and 21 and 22	Joseph Mitchell	108/2023	10/12/2023	10/13/2023	din free ar an fer din frei 2000 and an fer din fer di	NA	844.1	Energensy Propundraan	Protocile for Energiancy Communications	NA
403	MERA	Data Request No. 7	MGRA, Date Request No. 7	2	MSM, Data Report No. 7, 52	An synam and upper concerns determined using by the potential for being piece or and the PPS barr due and on the potential for entryment by find montpy addition and or an efficient entrym	An electronic series and an electronic series of the serie	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	The United as a figure de bill international and an annual and an an annual and an	NA	\$13	And Injustica	ма	NA.

454	M294	Outer Request No. 7	MGHA, Data Request No. 7	3	MON, Das Report No. 7, 03	Non-representation is the parage PES some of the onlive sized? Spacefields, it is a second state of the se	a) The control of the balance produces provide a most series decoding on the length of the difference of the control of the length of the difference of t	Joseph Mitchell	109/2223	16/12/2023	10/12/2023	ten diversion andre attenden in bleve delanter setten bleve attende attende bleve attende ten bleve attende attende bleve attende ten bleve attende attende bleve attende bleve attende attende attende bleve attende attende bleve attende attende attende attende bleve attende br>attende attende atte	T	NA	£1.3	And Inpution	164	56.
Pre-Discovery 55	мати	005	MGR4_Data Request No. 8	1	MSRA, Data Request No. 8, Q1	GE Data Parage (24 - 102 - 102 - 103 - 104 - 104 - 104 - 105	 Team on the other set is table to the set of the set	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	httes://www.am.mofestet/am/datages: gef_sideling/appropriet/am/datages: www.https://datage	1	NIA	Appendix D	Aquanda D - Awas for Continued Impervented	Appendia D (c) PG&522–33 Program on Filing Acat Insulting Table Cape	NĂ
Der Diesenen H	MGRA	005		2		Provide Asset Line data for Transmission Line (as cermitted as non-confidential).	for the other seconded in suscences to this other second In response to the negure, ICORE is providing rout-confidential data for the Primary and Secondary Distribution than Feature (Dasses, an delivered in the 2023 Energy Safety QS Data Standard Scherinstein, A resounded PCAE is not convolution to	Joseph Mitchell	2010033	480004	48/2024	https://www.ope.com/assets/gen/docs/ostages;		NA			Appendix D ACI PG&E-22-33 Progress	
Pre-Discovery 56	MGRA	005	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Permay Distribution Line, and Secondary Distribution Line.	Transmittation: Line Matham class because it is confidential CSE. Please saw all-achiment "WMP-Discovery2023-2022, DR_MORA_COSA_2001Acch01.zip," for the roles are project in response to this data research.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	and-safety/outage-preparedness-and- support/MGRA_008 zig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–33 Programs on Filing Asset Inventory Data Gaps	NIA
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. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	Parase matchings "Web Description 2012, Difference and the provided 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	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ope.com/assets/ope/docs/outages; end-safety/outage-orepared-eas-and- support/MGRA_008.zip	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Program on Filing Asset Inventory Data Gaps	NIA.
Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Event Point date, including Wise Down, lynilian, Fransntnaion urpänned outage (as classified non-confidential), Dathbalan Unglanned Outage date, Dathbalan Vegetation Caused Unglanned Outage, Risk Event Asset Lag.	Ignition, Lippianend Outage, and Rois Krent Assat Log feature classes, an delivered in the 2022 Energy Sately (202 East Banderd Detrimisaions: Energy Sately changed its scherra for version 3.1 of the Data Stardard and combined all Outage feature classes into a single feature class.	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	http://www.epe.com/assets/pee/docs/outages- and-safets/outage-prepared-ms-and- support/MGRA_00Exip	٥	NA	Appendix D	Appandix D - Anasa for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_05	Under Initiatives, please provide Crid Handening data, including Hastening Log, Handening Point, and Handening Line data. Inspection data is not requested at this time.	In response to this response to this response to the second secon	Joseph Mitchell	3/21/2023	4/5/2024	45/2024	https://www.ope.com/assets/ope/docs/outages; and-safety/outage-preparedness-and- support/MGBA_008.rip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appends D ACI PG&E-22-33 Program on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 60	MGRA.	008	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	The first material material and a set of the	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.sps.com/assets/pps/docs/outages; and-safety/outage.preparednes.and; assport/MGBA_COB.sig	0	NA	Appendix D	Appendix D - Ansas for Continued Improvement	Appendix D ACI PG&E-22-33 Programs on Filling Asset Inventory Data Gaps	NIA
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Plasse protés a taye indicating calculated circuit-level risk using the methodology presented in the VMP. a. It independently protectively and consequence layers exist, please provide these independently as well.	In R and an analytic resource is the system of the system	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.nps.com/assats/specifics/outages; and-safety/surage-preparednes-and- susport/MGBA_038.rig	0	NA	Appendix D	Appendix D - Ansas for Continued Improvement	Appendix D ACI PC&E-32-30 Response Operations for Potential Fault/Outages in Its Highest Rak Areas	NIA
Pre-Discovery 55	MGRA.	Data Request No. 8	MGRA_Data Request No. 8	1(x)	MGRA_Data Request No. 8_Q1(s)	GIS Dute: Planas provide the GIS data set provided to the Office of Energy Infrastructure Selety for GI-04 2023. Planas moreous any confidential altibulate that may have been added to the Planas provide for Assat Point data for Camera, Fues, Support Structure, and Washer Status.	Please see "WWP-Discovery2023-2022, DR, MCRA, 0054/2015/epp014xch1 gdt ap" for the information requested during PC&E's discussion with MCRA on Feday, April 12, 2024	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.sps.com/assets/pps/docs/outages; and-safety/outage.preparednes.and; assport/MGBA_COB.sig	1	NA	Appendix D	Appendix D - Ansas for Continued Improvement	Appendix D ACI PG&E-22-33 Programs on Filling Asset Inventory Data Gaps	NIA
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(s)	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 area "WMP-Discovery2023-2025 DR_MGRA_008-02015/app01Ach01 gdb.zip" for the information requested during PGBE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGPA_008-zin	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–33 Progress on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	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 schota.	Please see "WMP-Discovery2023-2025_DR_MCRA_005-00015app01Acted1.gdb.zp" 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/outages- and-safety/outage-oreparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(a)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025_DR_MCRA_008-20015upp01Ach01.gdb.zip" for the information requested during PC&E's discussion with MGRA on Friday, April 12, 2020	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.per.com/assets/per/docs/outages- and-safety/outage-preparedness-and-	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(x)	MGRA_Data Request No. 8_Q3(s)	Under Initiatives, please provide Grid Handening data, including Handening Log, Handening Point, and Handening Line data. Impaction data is not requested at this	Passe see "WMP-Discovery2023-2025; DR, MCRA, 008-02015:op01Ach01 gdb.zip" for the information requested during PG&E's discussion with MGRA on Fiday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NIA
Pre-Discovery 50	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(x)	MGRA_Data Request No. 8_Q6(s)	ume. Under Other Required Data, please provide Red Flag Warning Day polygon data.	2024. Please see "WMP-Discovery2023-2025_DR_MCRA_008-02015:app01Atch01 gdb.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.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NA
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(a)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the mithodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these	2024. Prease see "WMP-Discovery2022-2025_DR_MGRA_005-Q0015upp014ch01 gdb.zbp" for the information requested during PGEE's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA_008.aip https://www.om.com/assets/oper/docs/outages- and-safety/outage-oreparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response	NIA
						b. In modportion of processing and consequence support and parameters for the parameters of the par	2024. This is a topic of current study. The wire-down model addresses primary wire-down					support/MGRA_008.zip https://www.pee.com/assets/pee/docs/outares-					Operations for Potential Fault/Outages in its Highest Risk Areas	
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	In the table, predictive ability for drivers of galacers from Primary Conductor (Other, Wein Down) lare relatively poorly compared to regular attributes. Explain why this is so.	investigations are focused on the fact that most failure events occur in coastal areas and ignitions do not failow the same patient. Work is orgoing to improve the model's ability to recent this same that is adden	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and safety/outage preparedness and support/MGRA_009 sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	Index (FPI) and Ignition Probability Weather (PW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_02	Passa produk information underka on the tetrolocities of "an assessment of day and condition for predicing wave of high consequence".	uption data tengineer falses and resplants shall falses. Constructions and the second	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	<u>Mitps//www.spp.com/assits/pp//doc/outapss.</u> and-subity/astance.assate.ass. <u>support/MitleA_005.sp</u>	٥	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-23-25 Five Potential Index (PPI) and system Probability Weather (PW) Enhancementa	ACI 23-25 Fire Potential Index and Ignition Probability Weather 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?	PG4E interprets this quantion to be requesting whether the dry wind definition corresponds to days with drive washer and higher winds. In this case, yea, the dry wind definition is based on within the handidy being lower than a threshold and the wind speed	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.opc.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	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	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGR4_Data Request No. 9_Q4	Will the "dry wird" weather days be associated with a probability driver also correlated with "dry wind" weather days and it howso.	deficition is based or valuetor to knowline based based on the should and the wave of speed bench harder hards. The should be that wave is the same task based based wave of should based PALSE integrades this quadration to base whether the dry wire (long state), used in the method based of palarse of the same should be the same task based based based methods and any other should be an advance of the same parameters and the same should be method based of palarse and the same should be advanced based based based methods and any other should be advanced based based based based based based and based br>and based br>and based br>and based based based based based based based based based based and based based based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based and based based based based based based based based and based based based based based based based based based and based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based based based and based based based based based based based based based based and based br>and based	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	susperi/MGBA_029.zip https://www.pge.com/assets/pge/docs/outages- end-safetv/outage-omparid-mas-and- susperi/MGBA_029.zip	o	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 2_05	PS-07: Network PSPS Impacts to Coatomea (Section 51.5) For the 251 to 134 networks in coatomea species (b PSPS events, tree much of events) (b Section 1) undergrounding 2) Michael Darts Openstrain (MSDs), end 3) other factors.	All of the solution from 20 m to 12 m attributed to undergrounding. At matchines in succine 24:1.1 a 10 de 2023 Will be instanted undergrounding finale to 2023 was adjuisted from 50 miles to 200 miles, Beerfore the network undergrounding meters miligated conceptor perpositivally to decreases an undergrounding meters completed. No customer events mitigated from Mohized Switch Operational (MSO) mplacementaria are succided to 2013 the topports in adjuscide to the completed in the completed in	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	http://www.pge.com/assets/pge/docs/outages_ and-adiety/outages-preparednes-and- susport/MGRA_002.stp	0	NA	2.1.5	9.0 Public Safety Power Strutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.1.3 PS-07: Reduce PSPS impacts to Customers
528	MGRA.	Data Request No. 9	MGRA_Data Request No. 9	6	MGH, Data Request No. 9, 05	Equilar has 1950 minute PDP2 incidente.	Not defined that them the prove of provide provide the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	<u>http://www.pp.mm/antis/pp/doc/notape:</u> enfodritubater:emerationa.ad. zeomeridatek.003ac	0	NA	2.1.5	5.0 Public Solidy Power Shubol	2.1.5 Performance Metrics Metrics Metrified by the Electrical Corporation	2.1.13 PS-07 Redox PSPS Impacts to Conformen
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGR4_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	a cuting a during the PDPD's weet the maximum for registration of the open of the observation of the second thready Matter Stateho Stateson PMSO (shows are not capable of that purchases not any theorem of the second se	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safetv/outage-oregaredness-and- support/MGRA_022ate	0	NIA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers

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?	Yee, EPS5 is enabled and deabled based on forecasted washer conditions. EPS5 satisgue are enabled or deabled based on others approved by our Wildler Risk Governmont Service Commilies. This cather is based on 20m-by 21m model objust from our Pin Patratial Index (PP) model. PGAL's IP/ model is based to basely 21m model objust wildler with lead on a variety of any lask inclusion deable to base loss dear provide with the lead on a variety of any lask inclusion deable to base loss dear provide with the lead on a variety of any lask inclusion deable to base loss dear provide with the lead on a variety of any lask inclusion deable to base loss dear provide based on a variety of any lask inclusion deable to base loss dear provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to base loss dearboard provide based on a variety of any lask inclusion deable to based in the lask in the lask inclusion deable to based on a variety of any lask in the lask in t	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/osdages- and-safety/outage-preparedness-and- support/MGRA_009.zig	0	NIA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA, Data Request No. 9, OP	Table ACPCML 23/05.3 (polition religation differitivemes) for NA + - Convent conductor + EFRS, disclosments and ACPC-NA + ACPCML 2012 (CL and CC D) and Across an effectivement of 405. Next the second across an effectivement of 405. Next the second across an effectivement of 405. Next the second across are and effectivement of 405. Next the second across are antidexistence and 405. Next the second across are antidexistence and 405. Next the second across are antidexistence and 405. Next the second across are antidexistence across an across are analysis, next are an across analysis, next are an across analysis, next are an across analysis, next the second across are REFCL, weakled.	population is less in comparison to that of the full population in the Att 4 study.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	http://www.spc.com/assets/ppi/docs/aulages- endsufety/aulage-oreanendans-and- suppers/MGRA_007.sig	0	NA	11.4	Appands D - Assas for Continued Improvement	11.4 ACI PG&E-23-20 Fire Potential Index (FPI) and Ignition Probability Weather (PW) Enhancementa	AC125-25 Fire Potential Index and Ignition Probability Weather Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_010	Please products the alone table XCI-POLE 53:05-5 under the assumption that Covered Conductor editive lipidium relation edited investes is 85.0%, not 56.4%.	This is not feasible to provide states of not methodology of PGLE's study. Mitigation differentiations cannot be providentiated (as, PGLE's study, Mitigation and PGLE) and PGLE study of PGLE study of PGLE study of PGLE study, PGLE s	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/pps/docs/outages_ end-asfets/asstage-oreanerdona-and- ausport/MGRA_002.stp	0	NIA.	11.4	Appendix D - Areaa for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (PW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Exhancements
53	мала	Data Request No. 9	MGRA_Data Request No. 9	u	MSRA,Date Report In 1, (21	9.57. Annotabeligned large end of the second set of the second set of the procedure two approach as a second se	An exist in the second	Joseph Mitchell	4/82024	4/11/2024	4/12/004	time, florer an and anti-instantiation. Instantiation and a second s	0	м	114	Aganda D. Asaa be Catinat Equivorant	114 ACI PGES3-52 Pre Polantell 1997 - Standard Standard Standard Standard (PW) Education (PW) Education (Standard Standard St Standard Standard Stand Standard Standard Stan	AD2323 ftir Flatelik hele and gellen Pedadity fitaletic Edimensio
534	мати	Data Request No. 9	MGRU, Data Request No. 9	12	MCM, Data Report No. 9,01	Talah NGI 2004 2004) Panan proble fin ditas prancisal at Pana websings, redactad far any confidential material.	Alexandrows for texts balance by parameterize methods for the workshops blacehold workshops (1) Bio Alexandrows House Care, March 2013, 2013) Care, March 2013, 2013, 2014,	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	tan free ge melenting fredering eksterinden meden an seentidek Miss	7	NA	11.4	Appandis D - Aware for Centritives Improvement	114 ADI INAE 2336 - Controlation of Gold Handwing Just Studies	AC123-05 Continuation of Cald Handwring Act Shuffan
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?	MME/Terrower/2022-2025 Tel: MCHA FEA/01284-b07 net PG&E has avoided setting circulational segments with known undergrounding achedulas for Early Fault belong (EFD) objectment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies	ACI 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 night potentially be implemented with an EFD	pp Not applicable, please ase the response to Quantion No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	support/MGRA_009.sip https://www.pep.com/assets/pep/docs/outages- and-sefety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 - Deployment of New Technologies	ACI 23-07 - Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provide a list of reportable ignitions for the last how years including the following additional altrbuies: a ruling system is the time of the ignition (RD, R1, R2, etc.) b. whither circuit was implemented with advice IDPS c. whither circuit use implemented with advice IDPS c. white circuit use implemented with advice IDPS	Please see attachment "WMP-Discovery2022-2025_DR_MORA_009-20154ch01.stoc" for the requested information. Please nois that for subpart (s), PGSE produces the Polantial Index (FP) notings only for circuits with the The Index Ava (NV).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.spe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG8E-25-25 Fire Polantial Index (FPI) and Ignition Probability Weather (PW) Enhancements	AC123-25 Fire Potential Index and Ignition Probability Weather Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	c. whither critical was implemented with active EPSS is advature POPC are window analysis on his volvem Planas provide a list of outgage for the last two years including the following additional abributes: a rating system at the first end the outgage (RC, RT, RZ, etc.) b whither critical was implemented with active EDSS whither critical uses informational and include EDSS and the end of the end of the outgage of the end	Please see attachment "WMP-Discovery2023-2025_DR_MCRA_009-Q016Alch01.xtm" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-asfety/outage-preparedness-and- support/MERA_002 sin	1	NA	114	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
77	ons	001	CEI5_001	9	೦೫೫್ರರಿಗ್ರ ೧೫	A shifter and are informative with adda (201 Regarding findings care of the Speciel Efficiency Regarding findings care of the Speciel Efficiency Regarding findings care of the speciel and speci	The sector the TMEE Declation TME black with a based on our dynamics, must september to express the test of the control of particle must be set of the test of test of the test of test of the test of test o	Colin Lang	452023	4/10/2023	4/10/2023	umentaliska uto na stano franza na kao diskutamina katika akao diskata akao diskutamina shakao diskata akao diskata shakao diskata akao 2013/2013 Sila ak	2	N04	7.1.4.1	Wildow Mitgation Strategy Development	menne (r r) contactions	NOA
69	OES	001	OEIS_001	1	OEI5_001_Q1	Negroding PGEES Trans Assument Tool (TAT) Considering PGEE has discontinuous dis Ethnicosol Vegatation Management (EVM) program: a. Hora a PGEE sign displanting to sua its TAT? b. What inspection programs, any, basis di Section 2.2 will case the TAT? c. El FGEE in cut sign (b. TAT, why has discontinued to use?	a) The TAY was developed for The XM program. The TAY will also target the utilized in the DXM program concluded at the red 2022. There are no convert plant to allow TAY to support their VM program. Ity No transports program listed or Bection 8.2.3 of the 3222-3220 XMP plant to sitilize the TAY at the time. Planae are the approxeme to print (a) of this quantity. A second print the time of the state of the time of the assessment thereing of our car bell concisions and includes in the time of the time of the time of the time of the assessment thereing of our car bell concisions and includes in the time of the time time time time time to the (N time concernentiation are provided to TAKE). In this regret of the time to the time time time time time time time tim	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pge_global/common/pdfs/s afsts/emergency-propredens/indural- diuster/wildlive.httldive.mtlgation_ plan/reference-docs/2023/0015_001.sp	0	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections	NIA
70	œs	001	068.001	2	668,301,53	Regarding PGESS Topplet Two Spream TFTS Block and its Two Assessment Two TFTS (2x range 154 of the DEC 0000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	semplants data bits (PM and the semicative free a summarized and the semicative states) and the semicative states and the	CainLang	457023	4/10/2023	4/102023	ann Unaraanan karakati suunikati. Mahamangururururururu karakati alaata dalaman alaa 2020 (Kristikati alaakatan alaa 2020 (Kristikati	D	ыя	8238	Vapables Designment and Separates	High-Rick Speeces	50.

71	ons	001	088,091	3	ces,ori,ca	 Nagadag VALST-Answer Dae Ingesterung JMI Construction of an of Andropenti for Buyl Laws, PALST-Answer A Construm (JAC), and Yunggan Andropenti Jawa David Sama Da	 The region DOC starting BT class have been start starting for the PTPELC are such 2 Fix bioleting southers. Each region is such that the region of the region	Coin Lang	452023	4/10/2023	4702023	time (Processes and Same, at Said Sammarkellik) effects and generation and and the Said shared stream and a said stream at the Said Said Said Said Said Said Said Said	3	NA	82225	Weptition Management and Injustices	From the legislary	80.
23	oes	601	068,001	3(n)	065, 91, 03k)	Appendix PGB1 for some first the spectrum set of the spectrum set PGB1 for some of Contemp (PGC), and Spectrum set of contemp (PGC) and S	n 2013 Sentement of America Goursen (ACC), and MCRMA (3 to pointing CPA to inform the plot areas exclude 1 in the The Weight find Lineau on Planting and an addition to according on an education. In CPA is an other (M) The The Weight find Lineau on Planting and addition to according on an education. In CPA is an other (M) The More and addition and the MCRMA (CPA and additional additional additional additional additional additional additional Mines and addition (CPA). The Weight of Mine Store and CPA The Weight of Amir are possible (1 the Math Malance	Coin Lang	4/57023	4/19/2023	4792023	tim (Inserance) and Alexandro (Mills <u>And Company and Alexandro (Mills</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro (Mills Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alexandro)</u> <u>Alex</u>	o	NDA	82225	Wegdeler Mangament and Ingendana	Format Tran Impectors	NA
n	œs	001	088,001	3(x2)	ossijarijaava	Appendix PGB1 Focuse The Representation Appendix PGB1 Focuse The PGB1 Focuse Appendix PGB1 Focuse Appendix PGB1 Focuse Appendix Ap	and inclusion based prody or to parameterize of miss the left affect to A ACC as an approximation for the data supports.	Colin Lang	452023	427/2023	42772023	time franz secondo a state interestedado defar franza altan estado esta constante desta defar de altan esta de altan desta defar de altan esta de altan desta defar de altan esta de altan de altan de altan esta de altan esta de	2	NUA	82225	Wepdate Measured and Ingentices	Focust Two Impectors	NA
72	CES	001	OEIS_001	4	0625_001_04	Regarding PC4Es, Yana Renoval Insentory On page, X2B, PC4E aldata bull a self-barrow, or in-inspectivese and the set of the program. In the program is the set of the set of the program is the set of the investigated insection is the balancemp. Is a Weak set of the program is the set of the balance sequences of program relationships in the set performance of the set of the set of the set of the balance sequences of the performance of the set of the	as the two weekly with 14.5 and 74.6 km cm d and a factor d and a factor d as a second of the second secon	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pga_global/common/pdit/s afstalemergence.orga.indexes/intrusts disaster/widdines/afstites_estigations_ glum/reference-docs/2022/CR15_001.6p	۰	NIA	82224	Vegetation Management and Inspections	Tree Removal inventory	NUA
73	CES	001	0685_001	5	068,091,05		b. If soot poses in networment concern, crow will adore the word's accordence with PGEE Beat Management Phatestare implemented at the time of teasure at the tis the time of teasure	Colin Lang	4/5/2023	4/10/2023	4/10/2023	tana Verse an anches attabutionen bild. Antherenegens estanden batal. Sameta bilder and sama attabute attabute and sama attabute attabute attabute.	5	NUK	8232	Vegitation Managament and trajections	Wood and Stash Management	100.
74	OES	001	OE15_001	6	OEIS_001_Q6	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of CO 95," then goes on to describe the recommanded minimum clearances set forth in Appendix E of GO 55, a. In the HTTD case PG&E brain the recommended dearances "Where proticable" b. If (a) does not describe how PG&E implements the recommended, "enhanced" clearances, clerify how PG&E to the protocol of the recommended of the recommended, "enhanced" clearances and the PG&E to the protocol of the protocol of the recommended, "enhanced" clearances and the recommended, "enhanced" clearances, clerify how PG&E to the protocol of the	ano of pance presence at time of veck on Ethionoid Vegitation Management is 12 feet as economided in Appendix E of GO 25. Routine maintenance of previously cleaned EVM spars is also 12 feet. Routine maintenance of all other spans is prescribed 23 years of cleannos. b. Routine maintenance directs an inspector to previous 2-3 years of cleannos which allows the inspector to account for	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pee.com/pee_global/common/adfs/s afets/emergency-preparedness/natural- disaster/wildfires/wildfires-mitigation-	0	NA	8233	Vegelation Management and Inspections	Clearance	NIA
75	œs	001	068,011	7	ces,or,or	Regardly Repaired From The Source Country Space of Sty Threads To States To States of State		Colin Lang	452023	4/10/2023	4/102023		4	NĂ	Appendix B	Reporting Sourcessing for the Mathematican for the Mathematican Society	Databet Model Desamentation	NA
76	CEE	001	0E85_001	5	0685,001_03	In characteristic and increase the experimental set of the third that that the basis competencies system degree is the set of the experimental set of the	PGME has protect two system days as whon YMM-Decomy/SDI2_OPI_OFE_015_OPI_ODEBNASCI part mayours to the manyour	Colin Lang	452023	4/24/2023	4242023	Matter Vienne nes com/nes "data/insernes/schilt akte/energence proportions/valuati. datate/schilters/active energence. energence.energence/2013/DOI: 1001.00.	1	NIA	6.12	Flak Mehodology and Assessment	Summery of Flak Modela	NA

N N				1				a) We do not have a specific threshold to lualify projects.			. I								
Image: Construction Image: Construction<	78	QES	001	OEIS_001	10	QEB_001_010	Regarding Cost-Benefit within and Overall Decision-Making Framework a. If projects are justified based on a multi-atticidue value functionalisations basis, what Breahold or hardle is used? b. Hole is the chance hat a poject search the Twateking Computer? c. If projects are justified based on a multi-attichule value functionalisation what Breahold or hardle is used?	b) While we don't calculate a specific threshold for executing mitigations, PGAE prioritizes higher MAVP/icest locations for executing project. We also devolve in the Juydown cares and implement projects at the higher and of the curve. The higher and of the curve represents the higher MAVP/icest values.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ope_global/common/edfu/s afety/emergency-preparedness/natural- disanter/wildhres/wildhre-mitigation- plan/reference-docs/2023/0015_001_ep	٥	NA	7.14.2	Widfre Mitigation Strategy Development	Milgation Initiative Prioritization	NIA
· ·	79	OES	001	OEIS_001	"	OEE_001_011	Regarding PGEES Response to ACIPGES-22-10 PGEE describes as externel adult y funde by Californis Energy Commission (CEC) grant EPC-13-026 to desaily and descript asso the instrier drask backets build ready have warbine adultant, and areas with climits and adult and adult br>a. Provide the adulteral grant y dudy which PGEE described and used to assess the statewide dation similarly.	The watter optimization report was developed by a first gamp, Preparete. Preparete provided a with a set on got the report and indicated and a shadhed and occurs. Therefore, we are used gaving specialis frame gradients and the set of br>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 t	Colin Lang	4/5/2023	4/10/2023	4/10/2023	disaster/wildfire-mitigation-	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density	NA
Image: Properties in the state of the s	85	ors	001	0625,091	12	988,981,912	 Change of chick appear. Change of chick appear. Chick appear /li>	In Advanced Application Sector (2014) The Application Sector (2	Colin Lang	452023	4/12/202/3	4/12/2023	time (here an anchor abhrtoneach tha dharmanna an	Ð	808	Appandia D	Appendic D-Assa for Cardinal Toposonand	ACI POLIC-29-39 Evaluation of Model Physical Association of a hypothesis and a hypothesis a	NA
Image: Single	81	OES	001	CEIS_001	13	OEE_001_013	Repertug PCAE In Response ACL/PCAE-22-32 PCAE and PCAE in the Action in the March 2004 CM Strappardian blaved the Reportion to mulph 20 bit 25 point per day, which is above that both the start-above point dependent as well as the respective and for both district-only well both performance and the provide and point and the start of the provide the day inspection rules for solid and action provide the day inspection rules for solid and action provide the day inspection rules for solid and action provide the day inspection rules for solid and action provide the day inspection rules for solid action provide the day inspection rules for solid action provide the day inspection rules for administration of the day inspection rules are rules and the day inspection rules for administration of the day inspection rules are rules and the day inspection rules are r	Dom-only Helionly Inspector 4 Drom Stand-alexe GO 155 Inspection Areal Image capture (Broutznardogram) 49 2003 7 2023 NM Impection male In field (Inschamkang/Impector) NM NM 2023 25 350 Dealdoo Imacedon min (Instature(Inschamkang/Impector)	Colin Lang	452023	4/10/2023	4/10/2023	disaster/wildfire-mitigation-	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-20 Asset Inspection Drone Program Pilot	NA
Image: Single	82	068	001	OEF5,091	14	088,691,014	 Fundamental and sequences is a being registered from meansmark and may. Change Califord Lange Califord and Ca	 Or self-self-self-self-self-self-self-self-	Coln Lang	457023	4/16/2023	4/102023	State / Jones and State of the State of the State of the State of the State of the	o	NA.	\$15	Anat Management and Instruction Ecologies System(s)	NGA.	RA.
	83	ces	001	CEIS_001	15	OEE_501_015	In a COC Mary Instanton we II any restance from 2023 SST. 4. We The Vortet of early of the COC approx10 4. We The Vortet of early only, and the TSS comparison, has been been taken yields to character durated being a 1.4. COCK REPORTANCE CONTICES IN YTEED (pages 45) FCAE allows the Strange Desember the Ingen 2.1.4. COCK REPORTANCE CONTICES IN YTEED (pages 45) FCAE allows the Strange Desember 3. In pages 2.1.4. COCK REPORTANCE CONTICES IN YTEED (pages 45) FCAE allows the Strange Desember 3. In page 3.1.4. COCK REPORTANCE DESERVED and the Strange Desember 2.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	Advectation in virtuals to advectate metric radius for an expension of exception by the COS approach is the sound of exception by the COS approach is the sound of exception by the COS approach is the sound of exception by the COS approach is the sound of exception and the COS approach is the sound of exception approach is the COS approach is the sound of exception approach is the cost of exception approach is t	Colin Lang	4/5/2023	4/10/2023	4/10/2023	tatus Joura na centra distationmentatian akticampana ana ana distation plantationa disti2012/011,001.au	o	NIA	81811	Grid Operations and Procedures	Protective Equipment and Device Settings	NGA.
1 1	180	OES	002	OEI5_002	3	OEI5_002_Q3		The confidential effective products are being encoded economic to the process product of the destruction	Colin Lang	4/13/2023	4/18/2023	4/18/2023	afets/emergency-preparedness/natural-	3	NIA	8.4.1	Errergency Preparedness	Overview	NIA
100 1	178	œs	002	OEIS_002	1	088,092,01	List in DELE	 In POAE has not our for "traplact" the Speak shally building additional disaccess the intervery in terms with the DPOAE intervention of /li>	Colin Lang	4/13/2023	4/18/2023	4/18/2023	parpheterse for 202 UCB 302 ag the fragment of the formation of the forma	o	NA	Appendix D	Appendis D - Areas for Continued Improvement	ACI POLE 2024 – Programion of Vegetation Management Materby	N/A
Applic Bit CEB pplic Spic Spic Spic Spic Spic Spic Spic Spic	179	ors	002	0613,012	2	065,02,02	a 20 via we the minimum specifications for an impactor performing the two-old assessment for the Frances Theorem experiment and the second br>assessment minimum (FARS - Trans Assessment Second S	The tensor angularization for an paper partners to the relation of the second Tan beam of the tensor of the tenso	Colin Lang	4/13/2023	4/18/2023	4/18/2023	disaster/wildfires/wildfire-mitigation-	O	NA	82225	Vapalities Management and Inspections	Focual The Inspectors	NA
12 065 07 06 06 07 06 07 07 06 07 07 07 07 07 07 07 07 07 07 07 07 07	181	ors	002	083_002	4	OES_012_04	mohong contains. In the second secon	¹ Phase are statisticated "Wile D-basespitch, ID, OD, SD, 2020/ADA / MCICOM grif for for sequential distribution, the statisticate of antibian proteins's inclusion and the statisticate of the statistic	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time / Jewa ga con/ga_thinkinenen/ghink ekalenenenenenenen eta okalentari. giunte / geliner/den etapolas aku-helinene iku/1021/021,021.ak	2	NA	832.1	Situational Assessment and Proceeding		NA
	182	OES	002	OEIS_002	5	OEIS_002_QS	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E to 2023 WMP.	response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Safety's Controlment	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.pge.com/pge_global/common/odfu/s afets/emergence-preparedness/natural- disaster/wildfire=/wildfire=mitigation- plan/reference-docs/2002/0015_002.pp	1	NA	7.2.2.3	Widtre Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle	NIA

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183	OES	002	OEIS_002	6	0685_002_Q6	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	An Indiand Saction 1.1.1.2 of the 2023-2023 MMP on the transmission system, and weshing a dashed for the environment of the 2023 sector of the 2024 sector of the 20	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pss.com/psg.global/common/adh/h afshi/energency.org.org.org/ansi/natural: disaster/withine/widdle-energistion- plan/reference-dom/2021/0215 020 an	NA	81291	Grid Dealgn and System Hardening	T Line removal (in H#TD) - Transmission	NGA
154	OES	002	063_002	7	0615_002_07	a Divolate a defation for PAEN "Official Passe Bater" for the asset Inspection CC, as shown in Table PAER-2021- The handle relative for lange galaries an "United" relating up with handless, assessing assymptory space, and the instantial defaustionation. In the ONE INFO Passe Bater parameters in the INFORE 2020-00- inspector to Clinica Inaus (PAEAC222 00) Find, describe lange to the Inter PAEAC220-00-00- inspector to Clinica Inaus (PAEAC222 00) Find, describe lange to the Inter PAEAC220-00-00- PAEAC220-00-00-00-00-00-00-00-00-00-00-00-00-	a "Chird Im Mar". In some of a same revealer by CC Ind of on these . Chird Arkhula (an defectly by low definition) and on the same of the same of the same revealers and the same relation of the same of the same revealers and the same relation of the same relat	Colin Lang	4/13/2023	4/18/2023	4/18/2023	<u>http://www.pge.com/pge_dobal/control/pdi/k</u> a <u>bis/contrence-controlous/http:// disate/columna/abio/solito-controlous/http:// plan/reference-doc/2023/OCIS_002.ep</u>	NJA	Appendix D	Appends D - Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Guality Assurance and Guality Control ACI PG&E-22-08 Better Application of Specific Lasson Lasmod Hore Utility- Caused Fires	N/A
185	œs	002	068,082	ð	065,992,08	a have many optices are extended as PAGE's Dispergen in 2011, 2021, end 2023 (dispersion) expendency is Denote an applied as applies and Dispersion EAX in tables, and applies and applies and tables are applied on a splite PAGE and the Dispersion and regions and applies and tables and applies and tables are applied on the Dispersion and applies and tables PAGE applies and a DA Money in 2015 and the Dispersion and applies and tables and tables and tables and tables and tables are applied on the Dispersion and tables and tables and tables and applies and tables are applied on the Dispersion and tables and tables and tables and Dispersion and tables are applied on the Dispersion and tables and tables and Dispersion and tables and tables and tables and tables and tables and Dispersion and tables and tables and tables and tables and Dispersion and tables and Dispersion and tables are applied on the scalar of options as facefilter on Dis-	 All the comparison of the compariso	Colin Lang	4/132023	4/18/2023	4182023	tima frana parambar Athel International Athel Announce and an abanda Athel Announce and Athel Announce Athel Announce Athel Athel Announce Athel Announce Athel Athel Announce Athel Announce Athel Athel Announce Athel Announce Athel Athel Announce Athel br>Athel Athel	NA	Açquendir D	Agenda D. Jona for Castinua Ingunomet	ACI PALE-22-03 Enter Application of Gynetic License Press	NA
16	œ	002	068,082	9	008,00,0	4.Pould Pa definition to Pa DFMS Charge Types notes Charm J for Pa to Be blands "2021 DFMS Charge Data Shift and anythin the PGE particular of DFS charge Land relation of the PGE to PGE and PGE a	 The short when an in the term (1) lease reperting to charm '1 of the quantitate PSAE provided PSAE Charge Type The Short Charge Type (1) and the short Charge Ty	Colin Lang	4/130023	4/18/2023	4/162023	time librar an am bar at his homound data at had been an	NA	Appandix D	Agenda D. Jona for Cardinal Ingunation	ACI POLIC 23 37 - Update on EPIS Reaking Study	ня
187	OEB	002	0EI5_002	10	OEE_002_Q10	In-this are binn and earlinging and an ordered shared by PCAE in 2022 binning the same formed and information and that if and	1. Processes the "Table 11: Closer" is in advances' WMP Discourge/2023 (MI, CEE, SIG-OF1964)461 and for the magnitude intervention. 1. Strateworks, the tites are paided an Aurory 31, 2023. 1. Strateworks for "Table 12: Closer" is in a strategimmed and the Discourge/2023 (MI, CEE, SIG-OF1964)41 and for the Passes role, the first are paided in Aurory 64(1); and the first area paided in the first area. OFVIC Showed Green Will Strategimmed Will Strategimmed Collinsia strated. California tuber, tables, tables, the Strategimmed Will Strategimmed Collinsia strated. California tuber, tables,	Colin Lang	4/13/2023	5/9/2023	592023	bite: //www.pes.com/pes.doba/loanmos/adiu/s afstri/wengency-peparadous/intrust. disaatric/adius/adius/adius/adius/adius/ plan/reference-docs/2023/0015_002.ap	NJA.	8.1.7	Open Work Orders	NA	NØ.
215	œ	603	068,033	1	688,988,01	Repering Activities that Encert GO 105 On page 51, PGLE table 1 's country's wetry with Hermal and externet administration (Social Gold SE), to determine the "ground balance" of the Social Sector (Social Sector (Soci	 And State S	Coin Lang	4212023	4252333	4262023	tinn Ulan as an far Alfal Saman (Alfa) Andre angene an an air an Alfal Saman (Alfal) Andre Alfan angene angene Andre Alfan angene angene an Andre Alfan angene an Angene angene br>Angene angene br>Angene angene	NA	8411	Energeny Paganahan	Opener	ыя
216	0ES	003	೦ಕಕ್ಕ <u>ೆ</u> 003	2	088,000,02	Ngynlig Enregen; Pogwellens Nem Brynn Dated Operine Co yng CA FORI daet he far wen, 'ynwrd gans 'n ardlendaei andelen lwynd he stynches in Taki 2013 ard 1948 35 2014 ard 1945 35 3 . Eglen wy de brynn fee dynches ar ei pawelle a ei gestes in WAP Taki 53 ard 53.	men of the second secon	Colin Lang	4/21/2023	426/2023	4262023	tata Ang ang ang kang ang ang ang ang ang ang ang ang ang	NGA.	84.5.1	Energincy Projections	Operform	NĂ
217	OEB	003	CEIS_003	3	0685_003_03	Regarding After Action Reports a Provide After Action Reports b Door ACEA was been after After Action Reports (or senter post whether would desagancy in 3222 and 3222 b Door ACEA was been after After Action Reports (or senter post overs reports) for both sentered After Action PDPS events but After Your reports Biod with the CPUCP1 If as, provide these internal reports for events in 3221 and 2222.	We integrate "welfave-induid energency" as welfave events for welfave. The Energency Caparations Conter was activated. Plasma enthemican "Welfave Disconsipul23, DC (ECE, 03.0020)Activa(COC) of the MAR Action Mapert to Hwalebox The Action and Activate Disconsing Disconsistence of the Activated Disconsiste	Colin Lang	4/21/2023	4/26/2023	4/26/2023	bite://www.pes.com/per_stobal/common/adfi/i afety/emergence_pergared-ens/initial- disanter/additms/addite_emityation_ plan/inference-door/2002/0011/2001.001	NA	8.4	Emergency Preparedness	NA	NIA
218	QES	002	OEB_003	4	OBE,003,04	Regarding Segard for Machael Baseline Casternee a. Hene dees PGAE sequent Machael Baseline (RME) southerens during widd'ne arresponses?	• TABLE SAMPLING THE CARL INSECTION AND ADDRESS OF THE ADDRESS	Colin Lang	4/21/2023	426/2023	4262023	time (here as an incluse stabilitation of ph). distribution generation of the stabilitation o	NA	8.4.6	Emergency Prepandrasa	Customer Support in Weldlew and PSPS Emergencies	NA

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219	GES	003	CEIS_003	5	088,003,05	Regarding Sensegura Quantizes Quatives: Sharaya a monitor an example of and substance survey series 2021 and 2022 supersing energiency operations and any equate analysing from screeps "results.	Nasas and dischard WMP-Dacovoy2021, DB, (ME), 50: Col/DMAHOD VM, af /r the Maleing survey and control of the end of the same of the same synthesis possible and factores and the same same of the same same same same same same same sam	Colin Lang	4/21/2023	426/2023	4/26/2023	https://www.ege.com/pge_global/common/pdfu/s global/commence-providence-balance- disante-balance-balance-balance- gian/inference-docs/2022/2015-2023.sp	1 NA	8.4.4	Emergency Preparedness	Public Emergancy Communication Brothogy	NIK
220	065	002	068,003	6	065,003,06	 Repeting PGLE / Areas of Concern (ACC) with the Manasay definitions for waith ACC palaryses. In Details of Concern (ACC) with the Manasay definitions for waith ACC palaryses. In Details of Posterio (ACC) and ACC AND	Address from candinal charge registron intermediate a class determinity from for the set of higher determinity derivatives and methyland providers and the set of th	Colin Lang	4/21/2023	4282023	4282023	man interna antonin kar printer international del la companya se parte de la companya general de la companya de la companya antonina de la companya de la companya antonina de la companya de la companya antonina de la companya de la	3 на	±2	Wagnetics Management and Ingentions	ма	88
221	oes	903	085,00	7	088,003,07	Regarding Frame II has begin that the second	 The answer of the second /li>	Colin Lang	4212023	427/2023	4/27/2/023	Time / there are non-the ad-indicatometer (adds) defaultements are not added ad address defaultement are not address ad address defaultement and address ad addr address ad address ad address ad address ad address ad address ad address ad ad address ad	T NA	82	Wegistus Mangament and Injunctions	NA.	NA
222	oes	003	0E15_003	ð	085,003,05	Reporting Cardiolist Education are an examined in the following Oat Reports 4. Postel PCLID: Anotherine reports on the Anotherin Ib the Moning Oat Reports 1. BMO-DemonyDELS_CARD-Markets_050-000 4. BMO-DemonyDELS_CARD-Markets_050-001 4. BMO-DE	The cardinal cardinal long model professional State Cardinal State	Colin Lang	4/21/2023	4/28/2023	4/28/28/23	Mine Viewe are emilione distributions with the all following series are not all the series all following and the series of the series all second series and VIET SOLTS. Sell an	0 NiA	7	Wilden Mitgelon Straley Development	N24	NA
223	ots	003	068,903	9	085,03,09	Nagendrag FOAS's Asset largestion Program • Invance To Amperican characteristic and for two TOAS's games and default impactance. • In FOAS Land and tracketing and adding the hyperted staffs in the specific lange, staffs which them within the end of the specific largestime and the specific largestime. (c) of the program is a characteristic largestime and the specific largestime and the specific largestime. (c) c) characteristic largestime and adjustment and any specific largestime and the specific largestime and program and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime and the specific largestime	DECLAROOTS DECLAROOTS THE ADDA ADDA ADDA ADDA ADDA ADDA ADDA AD	Coln Lang	421/2023	4/28/2023	4/20/2023		5 104	£13	And Inputtor	NA.	54
224	œs	003	0EE_903	10	GEE_SCI_DIG	Nagachig PGAS Alast Inspirity a Possia is that a failed that the PGAS is suit from they replace () a explorence, explorence types age, institution that the PGAS and a second second second second second second second second second b Possia is an extended preserving with a manual of a fail and the balant and replaced and in the second of Possia is an extended preserving with a manual of a data to make the balant and replaced and reserving of Possia is an extended preserving with a manual of data to make the balant and replaced and reserving of Possia is an extended preserving with a manual of data to make the balant and reserving of Possia is an extended preserving with a manual of data to make the balant and reserving of Possia is an extended preserving with a manual of data to make the balant and with the balant of the balant and reserving of the possia is an extended preserving with a manual of data to make the balant of the balan	Induced investments, the appleced instances in the neurosci party is Cardinal injustice. Neuron Team Report (1976): See 2000 MM FCR2 and an appleced instance of the neurosci party is Cardinal injustice. The Report (1976): See 2000 MM FCR2 and an appleced instance of the appleced instances of the set of the	Coln Lang	421/2023	9/10/2023	5762023		2 104	£1.3	Anat Management and Nagastica Estimation System(2)	NA	54
225	025	003	0E8_003	25	088,00,011	Repeting TGES: Researce to TGEST 2013/TGEST2017	If the distribution, as collical ability is any guestion that identifies a condition that could used to either an ignition point or wise down subscription that could be conditioned. Superiority for going the destination of could ability are superiority of going and discussion with multiple distributions/SMEs from Assat Strokingy, Dandards, and System Impections. The finalized list an include the weight going and one approved by landers from Assat Strokingy and System Impections. The list is a provided an articular being approximately and an approved by landers from Assat Strokingy and System Impections. The list is provided an Articular List on include the approximate of the stroke and stroke and the stroke and the stroke and the stroke and the stroke and the stroke include the stroke and br>the stroke and the stroke an	Colin Lang	4/21/2023	4282223	4282123	tan franciscum tea statisticamente data dela composita estatuta dela dela composita estatuta dela defensa dela 2020/00, 30 an	0 NA	Appendix D	Appandic D - Away for Continued Improvement	ACI PCLE 23-21 Asset Inspections Gality Assures and Gality Cottod ACI PL2-22-201 Bank Applications Specific L2-201 Bank Applications Casad Fires	NUA

225	OES	003	CEIS_003	12	OEE_003_012	Beginding Fields Response to APMP, 2227AEE 08-00 a PAEE classifies of the all privaters type and experimentation while the FFSL to this a program support time the description of the description of the description of the description and the description of the description of the description of the description and the description of the description of the description of the description and the description of the description of the description of the description and the description of the description of the description of the description of the restriction of the description of the description of the description of the description in the description of the description of the description of the description of the restriction of the description of the description of the description of the description of the restriction of the description of the description of the description of the description of the restriction of the description of the description of the description of the description of the restriction of the description of the restriction of the description of the restriction of the description of the des	high in decision-making wird aktawgate seection. PAEE Is curreitly uiting the prioritation for thirds from 2020 that is award or clound analysis, and an analysis for the section of the s	Colin Lang	4/21/2023	4/26/2023	4/25/2023	https://www.ese.com/use_stabul/common/asthub getry/energency.programdows.futural_ giuster/widfing.com/2012/0011_003.ese gian/widfermat.doc/2012/0011_003.ese	1 NA	Appendix D	Appandix D - Assas for Continued Improvemen	ACI PC&E-22-32 – Updates on EPSS Retability Study	NA
227	ces	003	CEB_003	13	0EE_003_013	Regarding PGLE's Response in PARP_2012 PGLE 402-000 Provide the second br>Provide the second br>provide the second br>provide the second br>provide second s	The same the same set and second seco	Colin Lang	4/21/2023	4/26/2023	4262023	htter://www.arg.com/www.aks/s/downwoof.aks/s/ ghttp://www.genzy.com/www.htmosof. ghuster/ghttp://www.aks/s/downwo.aks/ ghuster/ghttp://www.aks/2020/0011.001.aug	1 NA	Appendix D	Appandix D - Ansas for Continued Improvemen	ACI PC3E-22-06 Better Application of Specific Leasons Learned from Utility- Caused Pires	NG
228	oes	003	OE8_003	54	088,003,014	Regarding PCAES and Reset Replacements. 4. Finalise the scattering of the later replacements in stocard by pair alree 2005. 5. Possible DFCAES simplifie final later replacements in stocard stocard 5. Possible DF number of Build store devices allocated as meding replacement within PCAE's VPTD. 5. Possible DF number of Build store devices allocated as meding replacement within PCAE's VPTD.	1. She Sherpert, "Vasibust" is some a preside sharping of the source sharping have a first of the last basis provide proof or equipation of the source sharping of the source sharping have a source sharpi	Colin Lang	4/21/2023	4262023	4262023	tera (Jana araan kar dah daman (di) Anta (Jana araan kar dah dah daman (di) Anta (di)	0 NA	NA	NA	NA	104
229	OEB	003	CEIS_003	15	088_003_015	Regarding PGLE2 VM of an INISE's Darkholm Rule Model (IOSNI) 4. Work in SELEY, which is means and against of VP 1. Work in SELEY, and against of VP term from on place (TGLE2 and against of the SELEY of the Completence of the SELEY 2. Provide Autor Selections and representing theory and the XVH comprises to V2. 2. Provide Autor Selections and representing theory and the SELEY to complete the V2. 2. Provide Autor Selections and representing theory and the SELEY to complete the V2. 3. Provide Autor Selections and representing theory and the SELEY to complete the VE. 4. Selection Selec	1. By UNIX of a contrast is non-second contrast, proc to an interpret of contrast is non-second contrast, and the contrast is non-second contrast. The contrast is non-second contrast, and the contrast is non-second contrast, and the contrast is non-second contrast. The contrast is non-second contrast, and the contrast is non-second contrast. The contrast is non-second contrast, and the contrast is non-second contrast. The contrast is non-second contrast is non-second contrast, and the contrast is non-second contrast. The contrast is non-second contrast is non-second contrast is non-second contrast. The contrast is non-second contrast. The contrast is non-second contrast	Colin Lang	4/21/2023	4/26/2023	4262023	Nto: //www.ps.com/pgs_doba//common/adfu/, admin/witemstrance.com/addies/initiatiat distante/admin/addies-adminatian_ glan/reference-docs/2032/015.003.ep	0 NJA	6.2.1	Plak Methodology and Assessment	Risk and Risk Component Identification	NUA
230	aes.	003	CEB_003	16	088_003_016	Reputing PGE's requires to OCE Date Reputs 2 Question 5 Michannes 1 1 The Add PGEE dates as a regional reflection of 11.15 No result control of the OCE DATE 2 Question 2 Dates 2 Da	Is the regime which we determine the data metabolic details are based on the surveyed level to the 15 CE to strighter details result and another than the the stright of the stright one of the the stright one of the the stright one prince and strike the br>strike strike the br>strike strike the br>strike strike the strike the strike the strike the strike the strike the strike the strike strike the strike the strike the strike the strike the strike the strike the strike strike strike the strike the strike the strike the strike the strike the strike strike strike strike the strike the strike the strike the strike strike the strike strike strike strike strike strike strike the strike strike strike strike strike strike strike strike strike strike the strike str	Colin Lang	421/2023	4/26/2023	4282023	htter/faces and an atabal common fails de detrictmentation and an advantation dissuter fail from fail face and registers and otherward deal 720 30000, 500 an	O NIA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices	NG
231	OEIS	003	CEB_003	17	OEE_003_017	Papeling understand tames 18.4.1 PGE discourse (19) digget rolations, Papelader Constantilities, end "appender functioning identifying clinic, nombre, and third generations (1) factors 14.6.1 Neurose, advices of and the main and a paralolisis. a Provide a disclosed and a generation to balance and PGP sources in the context of Section 3.4.6, and the 1. "Rod tagget" calculations 3. "appender for contextions."	d dB hand on wood d2021.0552 (pm). d dB hand on wood d2021.0552 (pm). d dB hand on wood d2021.0552 (pm). d dB hand on mark hand hand hand hand hand hand hand hand	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.pps.com/ppg_stobul/common/edit/s adstruktementence-conservicess/inituals disater/wildires/wildire-estgation- plan/reference-docs/2021/0111_001.pp	0 NA	8.4.5	Ernergency Preparedness	Gustomer Support in Wildfre and PSPS Emergencies	N/A.
337	055	004	068,994	15	068,04,011	 Bergering Hill, Parka Parkani, Hannamian marken flyr fan 200 - Gandersken. Bergering Hill, Parka Parkani, Hannamian Hanna, Hannamian Hannamian, Hannamian	MSE on the state of t	Colin Lang	5142023	9/18/2023	5782623	terg (Jose algentische allert immunische Aus die eine seiner der der Schweiter Aus die eine Schweiter aller der Aus Auszuhren Aller auf der Auszuhler der Auszuhleren der VIII VIII 300 zu	1 104	21.4	Weben Mitgelein Statisy Development	Meeting and Danialing Mitgedon Vitation	NA.
327	oes	004	0EI5_004	1	0555_004_01	An example constraint of the local l	and/or maintained and the set and the set of	Colin Larg	5/4/2023	5/9/2023	59/2023	htten News zur seiniger steheitenmentigelich aktolismerenze einerzeinen Ausseit, geschrifterenze dies/2013/0211, 2014 zu	0 NJA	921	Public Salety Power Studioff	Pisk Treaholds (e.g., VKS, PP, etc.) and Dacision Making Process That Determine the Need for a PSPS.	NA
328	QES	004	CEIS_004	2	0EI5_004_02	Regarding EPSS in PV Model PGEE Anomen in bytelio Prativa and consider variages from PPSE (in ANIP PGEE) and the provide Pratival and consider variages from PPSE (in Athenetisting analysis complete()? h. Now does the PV Model account for EPSS-weakled circuits?	a. The OPV/DPV model does not differentiate between checks for dir of the DFSE models cancerdy. The OPSE programs not engraphic to enset additional objects, calcular soft over the model or additional objects and the programs not engraphic to enset additional objects, calcular soft of the model of the not additional objects and the programs not engraphic to the control object of the programs not engraphic to the control object of the programs not engraphic to the control object of the programs not engraphic to the control object of the programs not engraphic to the program object of the programs not engraphic to the control object of the programs not engraphic to the programs not engrams not engraphic to the programs not engrams not engraphic to the programs not engraphic t	Colin Lang	5/4/2023	5/9/2023	5/9/2023	http://www.pgs.com/oge_stobal/common/adfi/s afsts/emergency-properdenss/natural- duater/wildfres/widfre-mitigation- plan/reference-docs/2022/0115_004.sp	O NIA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.	NA
329	OES	004	CEIS_004	2	OE5_004_03	Regarding Older Action Reports for Description (* Proprietations) N - Lea ACE Manual Version (* 1999) 1997 Electrication Control Control Control Control Control 1997 Electrication Description (* 1997) 1997 Electrication Description (* 1997) 1997 Electrication Description (* 1997) 1997 Electrication	The surdivaluat distinctions are long models partners to be accompanying understanding extended • Application of a standard for protein and the surgery participation of the standard beam of the second • Application of the standard standard beam of the standard standard beam of the second • Application of the standard standard beam of the standard standard beam of the second • Application of the standard standard beam of the standard beam of the standard beam of the second • Application of the standard beam of the stand	Colin Lang	5/4/2023	5/9/2023	592223	httes://www.ese.com/gas_dobal/comment/adh.it. adhd/emergence.comanschem.chatterit. disatter/widthen_ind/dire_mitightes. glass/reference.door/2012/0015_005.ese.	2 NA	84222	Emergency Preparedreas	Personnel Training	NGA
330	GEB	004	CEIS_004	4	0655_004_04	Regarding Customer Group in FIPE's Objective PS-65 Interfed Equation F3-65, FXEE and Interfed Equation F3-65, FXEE and Interfed Equation F3-65, FXEE and Interfed Equation F3-68, advecting the second second second second Interfed Equation F3-68, advecting the second second second second second Interfed Equation F3-68, advecting the second secon	Is a different to scenario of fraction in many PDF, which is always ($\rm BES)_{12}$ to the of the models on one scenario of the product of th	Colin Lang	5/4/2023	5/9/2023	5%2023	https://www.ppe.com/ppe-global/common/pdlu/, global/common/pdlu/, gluanter/widfing_anticpe.com/pdlu/ planter/widfing_anticpe.com/pdlu/ planter/widfing_anticpe.com/pdlu/ planter/widfing_anticpe.com/pdlu/ pdlu/widfinganter/ pdlu/ pdlu/widfinganter/ pdlu/ pdl	0 NJA	853	Community Outwach and Engagement	Engagement With Access and Functional Needs Populations	NGA

331	OES	004	OEIS_004	5	0E5_04_05	Inspection of several Concernment Two Naterbank (FT) - Concernment - Concernmen	The anticident determines to long product dynamics the memory model model production of the second product dynamics of the	Colin Lang	5/42023 5/92	1023 519/2	22 http://www.pgs.com/pgs_doba/common/pdfs/, districtemageners and and communication, districtemageners, and and and and and and and also in the answer and and a second and a second also in the answer and and a second and a second and also in the answer and and a second and a second and also in the answer and and a second and a second and also in the answer and a second and a second and also in the answer and a second and a second and also in the answer and a second and a second and also in the answer and a second and a second and also in the answer and a second and a second and also in the answer and a second and a second and also in the asset of the asset of the asset of the asset of the also in the asset of the asset of the asset of the asset of the also in the asset of the also in the asset of the asset of the asset of the asset of the also in the asset of the asset of the asset of the asset of the also in the asset of the asset of the asset of the asset of the also in the asset of th	1 NIA	82225	Vegetation Management and Inspections	Focused Tree Impectors	NIA
32	025	004	CEB_0H	6	005,04,05	Nagarding Estimated Vegetation Management variation for United with the Management EXM effort Management (Management) effort Management (Management) effort Management take Wester Take Wester Samagement 2019		Colin Lang	542023 592	1073 SRIZ	20 International and a state of the state of	1 568	82228	Vapilation Management and Impections	Decordinael Programs	NOA
322	oes	004	068,04	O(a)	058,04,089)	Regarding Extension's Vegetation Management varies Marcola Tar Mathematical and a schedungen spectra (EAM varies) Marcola Carlo (Marcola (Marco	Improve the second bits in second sec	Colin Lang	54/2023 5/152	2023 5/15/2	 <u>http://www.sturbur_downloads.com/active_downloads.com/acti</u>	0 368	82228	Waptifies Management and Ingunders	Decontinued Programs	505
333	oes	004	088,004	7	088,04,07	Cr. Regarding Supports (Security Colorge) Cr. Regarding State (Security Colorge) Colorge (Security Colorge)	PSEE daw ter capten the HPTD for in colour reports benefitive the data basing provided control to Titerer to only reduct andiguis in HPTD evens. Reveal and advancer VMM Charavay/CDT UPL COER, SIAAD (STARDARD at a for the report and in regulation council cologitity mode of Advance to 2015-2015 as waiting in yPSEE	Colin Lang	54/2023 S18/2	1073 SI973	D Inter Francisco de Contractico de	т зая	Appendix D	Appanda D - Anais for Continued Improvement	ACI PG48-22-8 - Proyension of Effectives at a Annual Characteria Jack Bady	NOA
334	œs	004	022,004	8	085,94,08	In page 2 special in Nature & Baged and P (PDE) 4. Dee PCapetor and english the Nature N (PDE) and PCAPE of the Special and Annual Ann	n PGC interpretent in space on a histophyse regulation under (among a cut hours) of the polyclosing and reversing could predict interpretent in a space on a PSP-1 interpretent interpret	Colin Lang	54203 592	107 992	D The streng gamming shartman sharts	о ноя.	522	Public Salaty Power Studiel	Method Used to Compare and Evaluate the Robits Consequences of PSPM and Mildine	NOA.
335	oes	004	0635_004	9	065,04,09	10176	In the attroC Cleaned Contactor Hereiner (Super Registree an protein Hereiner) provide and attraction of the second State (Cleaned Contactor)	Colin Lang	5/42023 5/8/2	1073 SI973	https://www.gp.com/gpr.dk/d//hommod/dk/. 23 About American Ame	T NOA	Appendix D	Appends D - Areas for Continued Improvement	ACI PCAE-22-31 – PSPS Wed Threshold Change Evaluations	NOA
336	QES	004	CEIS_004	10	QEB_004_010	Regarding Tree Fail-In and PSPS In its response Is AC PORG-27-31, PCAE states "based on collaboration with the joint IOU team, one of the bigge tazands during PSPS event is the potential for tree fail into line" (p. 595). a. Explain" one of the biggeat hazands during PSPS event" in terms of rak (e.g., likelihood, consequence).	Based on PGGE's review of potential ignition events during a PB/PS event, segnitation national basedia possible in highest tasks for potitions. Passes interfaces Table 5 of the Oscitativity Data Report PGGES startists for the OEB, where all of all the ignitions are listed, including Datas that passe the highest task for ignition. PGGES has incorporated less strikts portential and explaints lags into its PSPB guidance (Calashrephic: Fire Probability (CPU) Passes are WMP Rediction 22.1 "this. Thresholds area Dotation: PGGES has the Datamice the Need for a	Colin Lang	5/4/2023 5/9/2	1023 5/9/2	http://www.pes.com/pes_stobal/common/adfu/s afstylemeneuro-personalmas/natural: disatter/widdine_stofac_entgaton_ phan/reference_com/2021/0011_000_sto	o NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threahold Change Evaluations	NIA
258	ors	004	CEE_0H	12	068,64,012	Application Test Research on Test Statistics Application of the Statistics Application of the Statistics Application of the Statistics Application of the Statistics Application	We can be apprecised on the the second seco	Cols Lang	54203 5165	2023 5/162	 The first particle and a first interval of a first in	0 NA	62	Pair Mathematicage and Assessment	Fait Andyah Pannanak	NA.

339	ota	004	ctis,o4 13	088,04,013	Approximation of the second se	emotions of the the stand region; Journal Gaussian Control (March Cerkelling) in production of the difference of the stand region of the complement of the stand region of the complement of the stand region	Cole Lang	94/2023	9/23/2023	5/23/2023	tana Arana an ambar di kalonaman da ka di kalon da kalon da kalon da kalon kalon da kalon da kalon da kalon da kalon da kalon kalon da kalon da kalon da kalon da kalon da kalon da kalon kalon da kalon	1	ыя	Appendis D	Appendia D - Ansas for Cardinand Toposomet	ACI POLE 53.3 - Program or Filling Assat Investing Onlin Gape	NA
340	os	004	ces.os 4	068,04,014	Repercise TORE: Use of Downed Canadada Debustion (CCC) and Partiel Velages Debustion (PCC) Provide any program canadation in mediating process in data (CCC) and Partiel Velages Debustion (PCC) Provide any program canadation in mediation (PCC) and Partiel Velages Debustion (PCC) Provide any program canadation of mediation (PCC) Provide any provide National Na	protein industria antis i follo diasenti constanti ogramma in dan doubit. Control centre operation a PV alament i constanti ogramma agregaring to dan doubit. I indicato a partal voltage conditor, and futher we will clear PV alarma if normal voltage refarm.	Coln Lang	54/2023	5/9/2023	98/2023	taan Januara ambar, dhalamaana dhala Antan Gullan walita a tarayaa dhalaa dhalaa tarayaa	ō	NA	812161	Get Design and System Northering	Davied Carelactic Detection Devices	84
341	ota	004	ccs.joi 19	GER, 64, OTS	Regarding Fasabitis constraints PAGE and provide an experiments of use, of all fasabitity providents impact the devices realizing data biblio productions. The about challs are producted by the about challs are producted by the about challs are realized and about the about the about the about the realized and water and and and and an are about the about the realized and water about challs are about the realized and water about the about the about the about the about the about the about the about the about the about the section of the about the about the about the about the about the section of the about the about the about the about the about the section of the about the about the about the about the about the section of the about the about the about the about the about the about the section of the about the about the about the about the about the section of the about the about the about the about the about the section of the about the about the about the about the about the about the section of the about the about the about the about the about the about the section of the about the section of the about the about the about the about the about the about the section of the about t	nPEE bear to tars - Via externary proteination: when watering waters registering and provide sectors of the	Cole Lang	54/2023	5/8/2023	93/2023	tata Anna an amba di kabuman di ka di angan di kabuman di kabuman di kabu di kabuman di kabuman di kabuman di kabuman kabudarana di kabuman di kabuman di kabuman kabudarana di kabuman br>kabuman di kabuman di kabum di kabuman di br>Kabuman di kabuman di kabu	1	ма	Appendix D	Appenda D - Areas for Cariford Supervisioned	ACIPOLE 23.4 - Raine Presses of Phonting Wildle Milgelow	80
342	05	054	005,04 %	058,04,016	Regarding Effectiveness of GPSS a Provide the Verside and relationships and by PSEB to inderstees the discriments of GPSS. Provide the Verside and relationships and the provide the state of the SEC entrygeness on and relationships and an expressive to unable; PSS of the state of the sta	1. No. 2012 CPU angles in the Adadeous has the standard angle the Manuska hashes in the Adadeous hashes and the Manuska hashes in the Adadeous hashes and the Addeous hashes and the Adadeous hashes and the Adadeous hashes and the Adadeous hashes and the Adadeous hashes and the Addeous hashes and the Addeou	Coln Lang	5402023	5/8/2023	98/2023	nan ilaan aa amba dhalaanaa dhalaa dhalaanaa dha adaa dhalaa ay aha dhalaa	2	NA	81811	Gel Daigs Genetics, and Mathematic	Periodise Epigenesi and Darice Selfings	504
303	os	054	CE8,54 17	068,04,017	Regarding PGE's luicing-modeling Program 2015 - 2012 MMP in 2012 MMP in 2012 MMP in 2012 MMP indexpending usage to 2012 2012 - The American of Incolor and Carl American Strategies and the American Strategies and the 1 American Strategies and the American Strategies and the American Strategies and the 1 - The American Strategies and an American Strategies and the American 3 - Revention entry of the Strategies and 2012 In American Information Strategies and in Integer Entry of the American Strategies and the American Information Strategies and in Integer Entry of the American Strategies and the American Integer Strategies and Integer Integer Integer American Strategies and the American Integer I	We have a set of the Laws. Rectange prime keypes or Antibipation of a Caliburg whereas (primed keypes) keypes) association of an prime whereas each of a second of a data for the set is Advanced. The second results of the second of a data for the second is it is the time of the second seco	Coln Lang	54/2023	5/9/2023	5/102023	tan Jona at an a sa da an an an a da an ang a sa da an br>an an br>an an a	2	NA	8.122	Gel Darigs and System Versioning	Unbergranding of Elastic Laws active Expansed - Databases	SA.
359	ons	005	063,025 1	0EI5_005_01	Regarding Matatry Samay response to See 1.1 20 and/on 48 Regarding the Matatry Samay response to Section 1.1 20 and/on 48. Model are average by set: "And and/on and and and and and and and and and and and	accorrespondence of the second	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/s aktiv/contrance.popurations/notucal- disate/subjects/subjects.com/paper/subjects.com/ plan/reference-doc/2022/0015.com.sp	2	NA	Maturity Survey	Matarity Survey	Maturity Survey	NUA
380	OES	005	CEIS_005 2	0E15_025_02	Regarding Maturky Samay response to Soc 6.1.4 Question 62 Regarding the Maturky Samay response to Saction 5.1.4 Question 62, PCAE answered "yes" that an external the Person of the Saction 6.1.4 Constant of the Saction 6.1.4 Constant of the Saction 60, PCAE answered "yes" that an external the Person provide a copy of the most encent their party evaluation.	and other interested partials, the solid Mediada visited is the company's emergency response pine (CEP) Although Inducida has base incident for time instalations of the solid sector time instalation of the SCEP incident on PGEEs website at the following histo weaps, concluding, distribution emergency organized was instalation for anisotration biotic weaps, concluding and anisotration of the SCEP incident planting percepting, documentalisments on the SCEP incident and of the anisotration for anisotration is to CEPP instance	Colin Lang	5/11/2023	5/16/2023	5/162023	https://www.pge.com/pge_global/common/pdfs/s afshifemerency-parpareters/natural: gluanter/wildfres/wildfres-militetion; plan/reference-dos/2023/0215_005.sp	٥	NA	Maturity Survey	Maturity Survey	Maturity Survey	NIA

361	OES	005	OEIS_005	3	0EI5_005_Q3	Begarding Malachy Survey response to Sec 5.1.4 Quastion #7 Begarding the Malachy Survey response to Section 5.1.4 Quastion #7, PGAE answered "yes" that Subject Matter Expert (SME) pathress review and evaluate its plan every free years. Passes provide a copy of the most secard SME evaluation(s).	PCSE conducts annual reviews with Subject Matter Experts to evaluate the CERP and to associated functional and hazed specific annexes. The process for this annual eviews is documented in VMM-Discourg0202 DR (CER) CER (COR) CORD/CH01CCR/F (CF) Peace node, these review associates are considered working meetings and do not result as a forces.	Colin Lang	5/11/2023 5/1	1/2023 5/16/	bito://www.pee.com/pee_slobal/common/acc afety/emergency-preparedness/natural- disaster/wildfire-initiation- nise/referencedors/2010015_005_005_005	1	NA	Maturity Survey	Maturity Survey	Maturity Survey	NIA
386	OES	006	CEIS_005	3	0885,000,03	Appendix PCEE1 variants V: UPUN close Propuest C. Currents 2. A For each of the contradyments black in parts (b), provide the billioning with Exect VIII contradyments VIII contradyments VIII contradyments K Faculty Provide The Interface The VIII contradyments K Yangi Y entradyments K Yangi Y entradyments <td< td=""><td>Plana ma distributi "WHO Descriptize" (MC DESCRIPTIZE CONTROL 1994) AND AND AND AND AND AND AND AND AND AND</td><td>Dalota Smith</td><td>5/18/2023 5/2</td><td>12023 5/230</td><td>https://www.ppg.com/ppg_doba/commor/pg addutemrgrano-amanchess/hatuut; disate/widemrediates-amagenes- shani-skremes-des/2022/0213_006.sp</td><td>1</td><td>NIA</td><td>8.122</td><td>Grid Design and System Hardening</td><td>Undergrounding of Electric Lines and/or Equipment – Distribution</td><td>NGA</td></td<>	Plana ma distributi "WHO Descriptize" (MC DESCRIPTIZE CONTROL 1994) AND	Dalota Smith	5/18/2023 5/2	12023 5/230	https://www.ppg.com/ppg_doba/commor/pg addutemrgrano-amanchess/hatuut; disate/widemrediates-amagenes- shani-skremes-des/2022/0213_006.sp	1	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
м	00	006	088,005		048,090,01	 Regarding PGLE1: surgerine is OCE ON 2 Guidants 13, Machinera 1. Regarding PGLE1: surgerine is OCE ON 2 Guidants 13, Machinera 1. Reference and PGLE and a surgering and a data data for application and implication provide and an application. In their laterative and PGLE and a surgering and a data data for application and implication provide and an application. In their laterative and PGLE and Charge based to exclude and an application. In their laterative and a Structure (Charge based to exclude and application). In the operative and a Structure and an application. In the operative and a structure and application. In the operative and application.	b. Such the monthering listeding (Fullish securities of anisomethylic securities of a security of anisomethylic securities of anisomethylic	Dakets Smith	5/18/2023 52	12323 5256	en anderse and	•	NIA	8.17	Open Work Orders	14.	NA.
385	OES	006	CEIS_005	2	0635_026_02	Applied profile Control And Applied To Section 1. The CARACOURT Data Management - Provide the Section of Control And Applied To Section 1. Sec	The CONTEXTS of deformation as here growted provate to the second second secon	Dakota Smith	5/18/2023 5/2	12023 5/23/	bitas //www.exe.com/www.eksbal/common/ece afrag/amargency-oparated-ans/anaturi- disate/aframa-afrae/2022/0211, 006.np plan/seference-docs/2022/0211, 006.np	2	NIA	NIA	NA	NA	NIA
327	ces	007	088,007	1	ons, or, or	Q1. Regarding Services provided to customers due to PSPS and wildfire emergencies in Section 8.4.8, the full extent of services PG&E provides to customers due to PSPS and wildfire emergencies is	Contents and experiment service discipations and a rest of Contents and experiment service discipations and the rest of Contents and experiment service discipations and the rest of Contents and the rest of Contents and Content	Alan Solomon	9.942023 9/3	1/2023 5/300	en tim //www.agr.en/bg.gl.bu//ameni/g abl/amenia a anazatian isi kana glashelenen dia/2020/01.07.g	0	NA	8.45	Energery Population	Costone Sogna in 1969 Graupman	NA
388	OES	005	OEIS_005	1	OEE_503_01	revenues senses being management Openham. Regarding Vagestein Management Openham. In Tasks 2 of PGLES 2022 CO20 MIR. Adults that out of the objective to Understate scalar of a multi-year Control and an out of the objective of the objective to the objective to the Objective scalar of a multi-year Control and an out of the objective of the objective of the objective scalar of a multi-year b. Tasks and the objective of the objective of the objective of the objective scalar of a multi-year b. Tasks and the objective of the objective of the objective of the objective scalar of the objective b. Tasks and the objective of the objective of the objective of the objective objective objective of the objective o	or outage tends or more trends), observed failure patterns at the species level. I. This data histly would be gathered by utilizing imposition records and coordinates. This data histly will be updated with such there's next imposition (s). These-pacific data captured through other remote seming would require subsequent faid verification to continue accuracy below the data could be related upon tend-year historical	Dakota Smith	sosiaaza sia	12023 5/31/	1995 / vene pgt. conjege. dokal semolog 2000 - 2000 - 2000 - 2000 - 2000 - 2000 2000 -	o	NA	82225	Vegetation Management and Impections	Pocused Tree Inspections	NGA
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							PGAE released WDRM v4 for use in January of 2024 and is currently evaluating associated work plans in future years anticipated to be described in PGAE is 2026 WMR Must be discussioning for the labeles and finance presented in and is (in labeles) (f)											
800	oes.	310	OEIS_016	2	೦೮೫_೦೫_ಯ	(2) 3. Specify VEAX. Advances to MOVE Sector 2010 Control and Control and Control and Control and Control and Control Sector 2010 Control and Control and Control and Control and Control and Control and Control and Control and Control and Control and Control and Control Advances of Control and Control and Control and Control and Control and Control Advances of Control and Control and Control and Control and Control and Control Advances of Control and Control and Control and Control and Control and Control Advances of Control and Control and Control and Control and Control and Control Advances of Control and Control and Control and Control and Control and Control and Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control and Control Control and Control br>Control and Control and Control and Control and Control and Control and Control and Control Control and Control and Control and Control and Control and Control and Control Repeated Coller PERS 2010 Control 11 dhores to Additional Control and Control Repeated Coller PERS 2010 Control 11 dhores to Additional Control Control Repeated Coller PERS 2010 Control 11 dhores to Additional Control Control Repeated Coller PERS 2010 Control 11 dhores to Additional Control Control Repeated Coller PERS 2010 Control 11 dhores to Additional Control Con	 Bernstein als an an Alexan state and an also also also also also also also also	Brad Hill	4/22/2024	4/25/2024	4252024	<u>http://www.gop.com/nosts/gop/doc/astages.</u> godiadit/scitutes.com/notona.ads. usenost/Offi.Offi.og	٥	NIA	¢	Sector 6 - Roh Methodology and Assessment	6.1.2 Summery of Risk Models	B. 1.1. WORM ve
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						expan net nononny: 1. Which ultime were present at these weekly meetings. 2. The first month base meetings began. 3. If these meetings were in response to a specific Area of Continued Improvement. a. If an joisse state which Area of Continued Programmers. b. If not a lease state which Area of these meetings are used in second to b. If not a lease state which area of these meetings areas in second to b. If not a lease state which areas these meetings areas in second to b. If not a lease state which areas these meetings areas in second to b. If not a lease state which areas the second to be an area of the second to be an area of the second to be an of the second to be an area of the second to be area of the second to be an area of the second to be area of the seco	 The meetings began in period 2023. Yes, these meetings avera concluded in response to Area of Continued Improvement (ACI) ACIP/C484522-11 Covered Consideror Effectiveness Leasons Learned as well as PEAS-252 of Contrastent of Cont Hardweing Joint Statele (see 					support/OUS_017.stp						
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617	OEIS	018	CEIS_015	2	066_018_02	Regarding Stack-Jap Bartenie Compilated in 2022. In III WHP United State Compilated in 2022 and the Compiled ATAD units of new or replacement portable and permanent batteries (IPS-68). A Privatio, Italiand Format, a last of accounts that received a battery in 2022, including: I. Whether The battery was problem or permanent. III Whether IIII IIII IIII IIII IIII IIIII IIIII IIII	Telescience of a local Means and electrones ("MMP-Datourney/2020-2020, DR, OEE, 015- DODDAteO1020M*adv* for the sequencial information. Helice the and all balances received by continues: Though the Profilable Ballery Response to the Disability Disaveter Access & Resources program in 2023 were fully submitized.	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.ope.com/assets/pee/docs/outages- end-astets/outage-orepared-pes-and- support/OUTS_OIE.ep.	t	NA	853	8.0 Wildfre Milgations	8.5.3 Engagement with Access and Functional Needs Populations	2.1.2 PS-08: Provide 12,000 cumulative new or replacement portable balleries
629	OEB	019	CEIS_019	1	088_019_01	Regarding PGAE's response to ACI PGAE-32-32 (PGAE atoms the Edwarding to the 2205 MRP Lipides () 1.237 PGAE's conversion of the 200 Acid PGAE atoms and the total total total acid acid acid acid acid when DFSS cristals are analysis. This analysis should be complete by the second quarter of 2244 to be shared on PGAE's 2244 PMAP' fing and well advances the point of the ACI PGAE's quarter of 2244 to be shared on PGAE's 2244 PMAP' fing and well advances the point of the ACI PGAE's quarter of 2244 to be shared on PGAE's 2244 PMAP' fing and well advances the point of the ACI PGAE's quarter of 2244 to be shared on PGAE's 2244 PGAE's quarter of advances the point of the ACI PGAE's quarter of the ACIA PGAE's quarter of the	Presens one Exchait of Capater 1: 2024 Thin A Assument and Hillingtion Phase Report of PCAEX 2024 APARA 2014 Thin File of the Initial analysis of channels and an current PCAEX 2024 APARA Price for the Initial analysis of channels and analysis the heart of the socialization of 2024 on the investigation of PCAEX 2014 PCAEX 2024 APARA Priling is located at the Mitching Initia Hillingtion PCAEX 2014 PCAEX 2024 APARA Priling is located at the Mitching Initia Hillingtion PCAEX 2014 PCAEX 2024 APARA Priling is located at the Mitching Initia Hillingtion PCAEX 2014 PCAEX 2014 APARA Priling is located at the Mitching Initia Hillingtion PCAEX 2014 PCAEX 2014 APARA Priling is located at the Mitching Initia Hillingtion PCAEX 2014 PCAEX 2014 APARA Prilingtion Initia PCAEX 2014 PCAEX 2014 APARA PRILINGTION PCAEX 2014 PCAEX 2014 APARA	Bred Hill	5/16/2024	5/21/2024	5/21/2024	http://www.com.com/assets/com/doctages- and-safety/outage-orgoand-and- support/OCIS-019.sp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PC&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
630	OES	019	CEIS_019	2	088_019_02	Implementary is a during protocol (MMP-Oscerosympt) and a sporting, derived (MMP-Oscerosympt) (Held 01 sites, statischert is Data Request OEE, 016-0003, ob) shows 14 careat asympting, whereas the original failed 65 and 71 min 2023 2023 MMP have 41 status as Provide the uncerted of clust asymptical acids distances the top 5% for both the original tables (21) and 5% optical tables (24). b. Provide the uncertain all bit risk acids unce the determine the top 5% for torb the original tables (21) and 5% optical distances and distances (24).	manufactore and analysis of the second secon	Bred Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ppe.com/assets/ppe/docs/outages- end-setu/outage-organeticess-and- support/OIX_018_Ep	٥	NA	6.12	Section 6 - Piak Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4
631	ors	620	0EI5_020	1	CES_000_01	Regarding PG453 XXX5 Interview. Regarding PG453 XXX5 Interview. Reserved as the XX5 Intervie	Long and a second	Brad Hill	5/17/2024	5242524	5/24/2024	latter Steen zur einfasst Ann (fran Visionaum) Bei da steft kinnen an einen steelt. Begen VISI 1.500 op	0	NA	9	Section 8.1.2 - Diel Design and System Tacabetry	8.122 Undergrounding of effective laws and/or explorent	2.1.1.2 GH44 Lindergrounding
642	OES	021	QEIS_021	1	088,007,01	Ngundhy (NSR-2021 Distribution Viewining OVI) Disk Inter. In Viewini Schr 7628-2023 Distribution Viewining OVI) Disk Inter. 2014 (11628 and 2014 2014 2014) Mice Product Schr 2014 (11628 and 2014) 2014 (11628 and 2014 and 1161 and 2014) Schr 2014 (11628 and 2014) Schwarz (11628 and 2014) Schr 2014 (11628 and 2014) Schwarz (11628 and 2014) Schwarz (11628 and 2014) Schwarz (11628 and	In projection that wave metaled to more through could CCC discusses and their compressionling project das CCC discusses and the could be a set of their discussion in a set of the could be a set of the could be a set of the could be a set of the memory through could be a set of the could be a set of the could be a memory through could be a set of the could be a set of the could be a memory through could be a set of the could be a set of the could be a memory through could be a set of the could be a set of the could be a memory through could be a set of the could be a set of the could be a memory through the could be a set of the could be and the could be a set of the mediate of the could be a set of the could be and the could be a set of the could be a mediate of the could be a set of the could be and the could be and the could be and mediate of the could be a set of the could be and the could be and the could be and the could be a set of the could be and the could be and the could be and the could be and the could be and the could	Brad Hill	5/20/2024	5/23/2024	5232024	http://www.cm.mm/nusts/ree/fors/sublaces. inf arthty/subres compendents and support/QTS_QTLap	1	NGA.	8	Bedien 8.1.2 - Ord Design and System Heatments	8.1.2.2 Undergrounding of electric lines and/or equipment	2.1.1.2 GH-04 Undergrounding
63	TURN	001	TURN, 501	5	Ture, 50, 01	1. Regard point Residue 1 and point Residue 1 and Resid	mellipsis and an onlysis biomarks in the marketine and barries of the State of an opposite assessment of a state of an opposite astate of a state of an opposite of a state of an oppo	Ton Long	442023	4/7/2023	477/2023	tana (reas ao amin' ao stat (manacadalla) ao amin' br>des de amin' br>Amin' amin' amin	1	NA	Appendia D	Appenda D-Anas for Continued Improvement	A2P2453 M-Rose Process of Plotting Wiles Mighten	55
64	TURN	002	TURN_002	1	TURN_002_01	Please provide the effectivent to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has tabeled as confidential	Please see attachment 'WMP-Discovery2023_DR_TURN_002-0001Aich01CCNF.stsr' for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs_stobal/common/adti/v afety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation-	,	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
65	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to CalAdvocates-PG&E-2022WMP-05-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q002Aich01CONF star" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	Disn/reference-docs/2023/TUBN_002.sip https://www.ppe.com/ppe_global/common/pdfs/s afets/emergency-preparedness/natural- disanter/wildlines/wildline-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
85	TURN	002	TURN_002	3	TURN_002_03	Please provide the attachment to the response to CalAdvocates-PG&E-2022WMP-06-009, which PG&E has labeled as confidential.	The attachment to Califorcoutes-PGSE-2022WMP-66-009 was identical to the attachment provided for Califorcoutes- PGSE-2022WMP-66-003, so please refer to the attachment and with Answer 002 of this data request response.	Tom Long	442023	4/7/2023	4/7/2023	bitas/reference-docs/2023/TUBN_022_rip bitas//www.pee.com/pee_global/common/adds/s afets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nlas/reference-docs/2023/TUBN_022_rip	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management	NIA
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2020 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-Discowry2023_DR_TURN_002-02044idt01_CONF.xiss" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	http://www.pac.com/pac_global/common/edit/s afety/emergency-preparedness/natural- disanter/wildlines/wildline-mitigation- olan/reference-docs/2023/TURN_002.sio	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization	NIA

1 1		1	I	1	1	Please provide data in PGRE's possession that indexises the following-	1					i			1	т		
100	TURN	003	TURN_003	1	TURN_003_01	Param produk dah 7 KEZ yanaman huk ndawa bu Mungu. 1. Tang Jang Jang Jang Jang Jang Jang Jang J	Nexes are the destinent "NOR Ownewy2023_DIT, 10(8), 032-020 Moht Lack for the requested information. Reason and the second conduct request classes are also as the second classes spectrag, as 920008/1 which for recent conduct request classes are provided if the time.	Tom Long	4/5/2023 4/1	02023	4/10/2023	http://www.pps.com/ppg-global/common/pdfs/s after/intergence-parameterss/interast- disate/information/information/parameters plan/information/2001/75891.003.stp	1	NA	NA	NA	NA	NGA
101	TURN	003	TURN_003	2	TURN_003_02	Setting with not even of matchine Press project of address in PORA's presention property table and project to a section the shall be of endpander failablish fielding, services of defaultion for default with eventual default on the films without convert conducts, including bit not instead on decause of SAOI and MAV data.	Total policy of the second which year of the product a checkel agent on the system-adia relativity performance. Resears are to biology and the second secon	Tom Long	4/5/20/3 4/1	0/2023	4/10/2023	https://www.pps.com/ppg-global/common/adity/s adstrictedimenterations/instructions/ distantice/addition_adstricter_adjustation_ plan/informatice.doi/2003/11889_003.sp	5	NIA	NA	NA.	NA	NIA
902	TURN	003	TURN_003	2	TURN_003_03	Regardly Lefek 1-3.2, p. 26. The bitters runs of PSB https://dxi.25.2, p. 26. The bitters runs of PSB https://dxi.25.2, p. 26. The bitters runs of PSB https://dxi.25.2, p. 26. The bitters runs of psB https://dxi.25.2, p. 26. and	 The conception of the distribution of the second sec	Tom Long	4/5/2023 4/1	0/2023	4/10/2023	httas://www.ass.com/ass.global/common/adfu/ adfut/ansreamce.comarandoms/uturus/ disaster/widfirm/adfift=-antigeton- alas/seference.docs/2011/1181_003.as	1	NIA	2.15	Public Safety Power Shutoff	Performance Metrica Mentified by the Electrical Corporation	NUA
171	TURN	004	TURN_COX	2	TURI, 604, 02	Regenting Table PGE 23.251 (PPIE Exert Lottless Andreas) in page 197 of PGE's 2023 2023 WMR - Andreas and an effect and a stand anotypion of all spot data and if has the anotation mask - all and a standard standard and a standard anotypion of all spot data and if has the anotation mask - Brook the table in the Exert Innut.	 Any Education of Education 2015 students belowing specific data 2017 EPF In the Nature Landowski and the Stranger Development of Education 2015 students and the Stranger Development of	Ten Long	4/22023 4/1	7/2023	4/172023	ttep //www.garantugar.gata/sitessana/sata/s skolectoregen ann an an an ann an ann ann an ann ann	1	NA	Appendia D	Appendu D - Annue for Carifornian Separamet	ACT PCME-22-35 Quarkey Megateon Bounda of Relationsy FIPT Bask Boops, and Fragmency	NK.
172	TURN	004	TURN, SH	2	Turn, 64, 63	Nagandag PSLIFA sequence to AC/PSLIF2.32. Maylinity on page 571 of the MMP in the second se	Beneficial Section Section 2014 Beneficial Sectio	Toes Long	4/12/2023 4/1	7/2023	4/172023	ter forma en en la statute en estatute forma en estatute en estatute forma estatute estatute de la decena e la districta estatute de la decena e la districta estatute de la decena e la districta estatute	0	NA	Appandia D	Appenda D-Ansaa for Carifornia Terpersonnel	ACTIVES 23.5 Quarkity Mispaton Social of Industry FIPE Social Socials and Property	NA
170	TURN	004	TURN_004	1	TURN_004_01	Following up on the response to TURN Data Request 3, Question 2, please provide PC&E's data showing the "seconds reliability reprovements at locations that have been undergoanded and/or have been hardward with covered conductor." Tax will be assessed in the study planned for compliation on Juna 30, 2023.	We are providing the base 3-year outgot dataset in the attachment "MMP Elsonvery/GOZ, DN, TURN, GA- 2001 Reh01021 data "We are wanting additional completing/minutry datasets the boasets hardwing werk is done at targeted high risk segments, and these project locations do not completing line up with the data captured in outage records.	Tom Long	4/12/2023 4/1	7/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ afets/emergency-preparedness/natural- disanter/wildires/wildire_mitgation_	1	Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
100	TURE	005	TURN_005	,	TURK_00_01	1 Place poste an destructive schendis in PSAC presenten had deam, for a part location sketer PSAC interpretation of the schendistic schen	Amount on the transformed provided that the segments control on control technologies of the provided segments of the segments	Ten Long	4/13/2023 4/1	92023	4/19/2023	electrones des 2022 TATA Da se ma Grass en active activitations des 2022 electrones des 2022 TATA Da se	3	NA	8.12	Gold Dauge and System Handwolay	AL	NA
180	TUPN	005	TURN_005	2	TURN_005_02	2.6 the mapones to question 1 in that PGSE has no such decision has achematic, then please describe the process that PGSE save to decide, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, rende grid installation, etc. – including without limitation the oritina that PGSE taxes to select the mitigation technique for that location.	Not applicable. PG&E has a decision iree. Please see our response to TURN_005-Q01.	Tom Long	4/13/2023 4/1	9/2023	4/19/2023	https://www.pee.com/ope_plobal/common/odfs/s afety/emergency-perparednas/natural- disater/wildlines/wildline-mitigation-	o	NA	8.1.2	Grid Design and System Hardening	AL	NIA
190	TURN	005	TURN_005	2	TURN_R05_Q3	Normalitycies korzego for Pala location. 2.18 descaring angel palentifiel exploration paragraphic techniques – La, undergenunding, convert conductive renter part installation, etc. – Inter grane location, plasse applies host PALE base in plas account free societarion and 2020-2035 WM applies applies 42-56. Whereas and the interplanet paragraphic planet planets 2020-2035 WM applies applies 43-56. Whereas and the interplanets planets planets applies and 2020-2035 WM applies applies 43-56. Whereas and the interplanets planets planets planets applies and 2020-2035 WM applies applies 43-56. Whereas applies and the interplanets planets planets planets planets planets 2020-2035 WM applies applies applies applies and the interplanets planets plan		Tom Long	4/13/2023 4/1	9/2023	4/19/2023	alan/reference-docs/2023/TURN_025.sto https://www.pgs.com/age_global/common/adfu/s afets/emergence-on-paredness/natural- dusater/wildPres/widdre-estigatios- plan/reference-docs/2023/TURN_025.stp	0	NA	8.1.2	Grid Design and System Hardening	AL	NIA
191	TURN	005	TURN_005	4	TURN_002_04	After the undergraneting work described in INEX's 2023 2020 INIR' phase densite INEX's party surrouring indexprounding of anxies consolitation and the ensured of palase motion have and ensure that which in the following and the ensured of palase motion works and the ensure index of the following and the ensure of the ensure of palase motion and the ensure index of the following and the ensure of the ensure of the ensure that the end of the ensure index of the ensure br>index of the ensure of the en	Our 15 2004 exceeds subspaced by payments includes an advergenceding payment design payment phetolohar payments and a subspaced by the set is about of an advergenced integration of payment design payment. The subspaced payment design advected and payment design payments are advected productions, subscript, and advected payment design advected advected by the payment design payment. The subscript payment design advected payment des	Tom Long	4/13/2023 4/1	92023	4/19/2023	httes://www.ese.com/gar_stabul/senema/add/s/ githy/energency-progradess:/status/ duastor/withina/add/es-status/ads- glashinknese-doc/2021/1282_00%.ats	0	N64	8.122	Grid Design and System Hardwoing	Undergrounding of Electric Lines and/or Equipment – Dishbution	NGA
192	TUPN	005	TURN_005	5	TURN_005_05	5.For the undergrounding work described in PGAE's 2023-2023 WMP, please describe PGAE's policy concerning undergrounding of ascendary databution lines (an opposed to primary lines) and the removal of polies on which ascendary internation works by privacle, please describe the criteria that PGAE uses to decide whether PGAE undergrounds ascendary lines in a given location.	Please are response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023 4/1	9/2023	4/19/2023	distriemenence organistication disater/wildires/wildire-mitigation gianter/wildires/wildire-mitigation gian/reference-docs/2023/TURN_005.do	۰	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution	N/A
	-																-	

193	TURN	005	TURN_005	6	TURN_005_05	For the debudden costed as which PGEE place Sputer Networks and expected to the spectra of the body compared with a set of the set	Index) time of encoding the table studies provide that an encoding to important stratules. The analysis studies we can encode under table tables and tables and tables and tables - Southerning the provide table and provide tables and tables - Southerning the provide table and provide tables and tables - Southerning the provide table and provide tables and tables - Southerning the provide table and provide tables and tables - Southerning the provide table and provide tables - Southerning the provide tables br>- Southerning the provide tables - Southerning tables and tables - Southerning tables and tables - Southerning tables - Sou	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pps.com/ppg_global/common/pdb/,/ admit/widentermone.program/common/pdb/,/ dissurf=widentermonipsgram. plan/prference.decs/2023/1189,1055.ap	O NA	8.12.2	Grid Design and System Handening	Undergrounding of Electric Lives and/or Equipment – Distribution	NGA
134	TURN	005	TURN_005	7	TURN_005_07	7 20% expects to the solars to 2023-2025 in the scalars for Schlmadz System Herdenby Undergrounding Maters in State 70646.4 13 are margo 37167 CSGR 2023-2023 WWW most mither that will be signised not applied that an expected on the solar scalar scalar scalar scalar scalar scalar scalar scalar scalar Res animits was determined. The scalar scalar scalar scalar scalar scalar scalar scalar scalar in the sequence by preventions, and scalar br>in the scalar br>in the scalar br>in the scalar br>scalar scalar scal	These encoders and the section are spectra and a sequent of completed approx. The submitted methods to consequence the set of the completed approx of the submitted in the set of the set	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pge_global/common/pdfi/s afstriv/immergno-pergendensi/inturui: disastriv/interference-docu/2003/TUBN_005.spg plan/reference-docu/2003/TUBN_005.spg	0 N/A	8.122	Grid Design and System Mardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
195	TURN	005	TURN_005	8	TURN_005_Q5	8.00% except to be values for 2023-2023 by the column for Editivated Date. Courty Reductd Mare in Table PAGE 1.1.2 or 0.999.1 of PCME 1.2.2 or 0.2020 MMP. PCME 1.1.2 or 0.999.1 of PCME 1.2.2022 COM MMP. af or early and a set of the second set of the second set of the second and set of the second and explain to the second set of the second set of	Institutionable search: A. A described on an OEC1, the estimated overhead to undergrounding convenient rules in the flattle Robold area is 1.57 whole the Commonly Robold control and the Robold and Statement (Search and Statement and Commonly Robold Commonly Robold control and Robold and Robold and Robold and Robold Commonly Robold and Robold and Robold and Robold and Robold and Robold and Robold Commonly Robold and Robold and Robold and Robold and Robold and Robold and Robold Commonly Robold and Robold Robold and Robold br>Robold and Robold and Ro	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.pes.com/peg_dobal/common/adis/s afets/emergency-perparedness/natural- disanter/withins/solidine_milipation, plan/reference-docs/2023/TURN_005.stp	O NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
236	านคม	006	TURN_005		TURN_005_01	1. Requering the System Hetering Decision Tree provided as Altachment 3 to the response to TURV data seques 2-1, please different the following acronyme used in the Decision Tree: a PdS b 1920 b 1920 b 1920 c SWCC c ECOP	The process of the sector of	Tom Long	4/21/2023	4252023	4/28/2023	http://www.ope.com/ope_dolu/common/adfi/s 	0 NIA	8.12.2	Grid Design and System Mardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
237	TURN	006	TURN_005	2	TURN_005_02	Regarding the System Handesing Dackaton Trave provided as Attachment 3 to the response to TURN data request 1 and daccased in their response. In Data TACLE and the sum this cale in the travel of the travel of the 2023-2025 period for welkeling which as Data TACLE and the sum that the same for cale of the travel of the 2023-2025 period for welkeling which by the summer to it's is anything other them as unequivalent for the same for the other same travel offer with TACLE interview. The same travel of the travel of the same travel.	(a) No. 1 he opsem researcing Lecado in new was used to scope class system resources provide the internal 202- 2026 that were selected using the WCRW, version 2. Much of this work was initiated for scoping prior to the 10K UG program announcement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.ope.com/ope_flobal/common/edis/s aferty/emergency-preparedness/natural- glasster/wildfree/wildfree-mitigation_ plan/reference-docs/2023/TUBN_006.sig	0 NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
238	TURN	006	TURN_005	3	TURN_008_03	Joint West Frank Territory and the Andrew Terr	In VIA. Concert Segment That Research, The VICMM rate read is the first days adapting the first of stratal segments sub- concert Segment That Research, The VICMM rate read is the first days and strateging the large target segments. The VICMM read of the VICMM r	Tom Long	4(21/2023	4/25/2023	4/26/2023	https://www.gps.com/pgs_doba/community/dob. doba/community.actionals. doba/community.actionals. glac/indexess-docs/2021/1088_006.gp	0 NIA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment - Danibution	NGA
239	TURN	006	TURN_005	4	TURN_005_04	Regarding but File Modul Decision Two provided an Altachmed 2 to the response to TURN data responde 3-1 and decasards in the response and the Modul Decision Two provided and the Modul Decision Two PML EAGON, ECC, EG, SG to Dear PML Instance to well the Checkson Three for Manual File Modul Decision Three Modul Decision Transfer Altacard Advect Section 2014 and the Altacard Section 2014 and the Altacard Section 2014 and the Altacard Advect Adv	α PPC - The modular bisophysical set α - NN order the derive is a to part to field as generation seturation of the set α - NN order the derive process of the derive the seturation of the derive the derived the de	Tom Long	4/21/2023	4/26/2023	4262023	https://www.pes.com/pog.global/common/adi//s 	O NIA	8.12.2	Grid Design and Bystem Mardening	Undergrounding of Electric Lines and/or Equipment – Dishibution	NIA
240	TURN	006	TURN_DOS	5	TURN_005_05	Repering the response to TURN data request 5-4 plasse explain the following terms used in the last paragraph of the response. A Gray services b Gray services b Gray services	a) Gray Daviesa - Aro dale Type of Insulate averice aand concludo: Itali is new aucopilitik to waier trywas and derivoration. Itali intervation. Itali is contrat, a survice or accorder year has its field convected dentity to them instand of poles. Goldwaid-away convected in the survice or accorder year has the transmission (b, field a dengite) to them instand of poles. Goldwaid-away convected in the survice or any survice or accorder year has a survice or any survice and a survice or any survice or any survice or accorder year has a survice or any su	Tom Long	4/21/2023	4/25/2023	4/25/2023	https://www.pas.com/pag_doba/common/edit/s elety/energency.pag.predenss/natural- dobater/wildings/wilding=ntitestion_ plan/orference-docu/2023/TURE_006.np	o na	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
241	TURN	006	TURN_005	6	TURN_005_Q5	Regularity the negatives to TURN data negated 5.0. a Pressure optimal while its mark by the word "typool". The phrases: "Determining the poles that will be topped." b. In CR2 unable to offer zone a nucle approximation of the percentage of existing poles in the affected diability of nuclei, and independent primary laws, according has and where the advected and and of the phrased undergrounding mission in 2022/2023 TRease provide such a nuclei negrotement of parable.	energial components on the domest service line. We when the primery conducts in ammond and only communication with sensers, the lag of the pairs above the commu- tation and the primery of the primery of the primer between the sensering communities. The impact of the binary of the primery o	Tom Long	4/21/2023	4262023	4262023	https://www.pgs.com/pgs_slobal/common/gdis/i afets/emergency-prepared-mas/natural- disanter/witdfres/witdfres-mitigation- glan/reference-docs/2023/TUBN_006-rig	0 N/A	8.12.2	Grid Design and System Hardaning	Undergrounding of Electric Linea and/or Equipment – Distribution	NIA
243	TURN	007	TURN_007	2	TURN_507_62	Regarding Talas 7.2 in the VMM: 1.109 contention that PARAS Starting Council Data Start values in 7 data 7.2 cm Is assumed Table (particu- 1.109 contention that PARAS Starting Council Data Start values of the Council Data Start Start Values of the Values Start Values of the Values of the Start Values Start Values 1.0 council on the Values of the Values of the Values of the Start Values Start Values 1.0 council on the Values of the Values of the Values of the Start Values Start Values 1.0 council on the Values of the Values of the Values of the Values of the Values Nature 1.0 council on the Values of the Values 1.0 council on the Values of the Values 1.0 council on the Values of the Values 1.0 council on the Values of the Val	The Oreen final factors and standard type conductions of a Withen final energy of PTPT final energy of the ansatz of the standard type of the Standard type of PTPT final energy of the Standard type	Ton Long	4/21/2023	4262023	4/25/2023	time //www.ans.com/one_statute/invessed/utile. aktiv/messene anaranteen/utiles/ akaante/statute/statute/anteenno. glassis/statutee.aku/2019/1903_007.as	1 NiA	7.13	Wide Migstin Daley Development	Plak-Informed PriorItzation	NX
245	TURN	007	TURN_007	4	TURN_007_04	Regarding Alacciners' 2023-03-07, FeZ, 2023, WBP, F11, Section 4-12, Articl 1, which is welverwork range 105 in the first procession of the Euler contraction for an analysis of the end of the Euler contraction. The section of the Euler contraction for an analysis of the end of the Euler Contraction for an analysis of the end of the Euler Contraction of the Euler Contr	module circle by the distribution segments in the transmission of adults in the simple the bindle table inspect to difference on a segment of the 2023 SSD MSD MSD in adults. The bindle table is predict to the simple table is the si	Tom Long	4/21/2023	4/25/2023	4/26/2023	tama Paran ana amin'ny distrikutorana data. Anala magana para ana amin'ny distrikutora. Anarat dalama data (1923) (1923) (1923) ana alambakana data (1923) (1923) (1923) ana	0 NX	6.42	Plak Mehotology and Assessment	Top Risk-Centributing Circuits/Segments	NA
242	TUIN	007	TLRN_007	1	TURN_007_01	1. Angedeting the XEO-XEO (SAME) to have proved by Wingking the following the Wingking the XEO-XEO (SAME) and the SAME of the	The contained are "the set of the	Tom Long	4/21/2023	4262023	4262023	time (fore og andreg afterlænsen) dette Afterlænsensensensensensensensensensensen ganste gaffer after som størgense, ske bekensen den (MSI 1944), SIZ og	1 Yes	8.122	Gel Design and System Handaning	Undergrounding of Electric Lives and in Espiprent – Databasien	NOL
244	אינד	007	TURN, 607	2	TUR(507,03	Regarding the System Freedoming Wanging possible of Advances in the temporate in TURN data responses 22 and Temporation of the System Freedoming With Wanging 22(2) 2013(C), or which append in the Wanging Wanging	 Plane and the statement' WHP Desconce 2002; B. P. 1008; SP COMMON COMM and which a first hypothese in the statement's statement of the statement o	Tom Long	427/2023	4/27/2023	4272023	time forms og antige skindlammen (efter Allefangenere samste kan kanne ganse (efter samste kan kanne ganse (efter samste kan kanne ganse (efter samste kan	1 Va	8.122	Gel Delge and System Techning	Undergranding of Electric Lives and the Exponent - Databased	NA

253	TURN	008	TURN_DOS	1	TURN_008_01	Param provide PCMA's next exect exclusions of PCMs is Understructuring, by part fore PCD 2005, a first energy Parameter distribution PCML into exclusional time. The the grade provide the transmission and provide the construptional distribution PCML into exclusional and the PCM provide the provide the entropresent distribution provide and exclusions for these RSEs in Excel format.	the second	Tom Long	4/24/2023	4/27/2023 4	4272623	http://www.pee.com/pee_stabut/common/edit/s. editat/emergency-postaredeess/initual; disater/widdres/widdres-initgeton- plas/reference-docs/2023/11189_008_de	2	NIA	72	Wildlive Mitigation Strategy Development	Plak impact of Mitigation Initiatives	NGA
254	TURN	008	TURN_008	2	TURN_008_02	Peaks proble PGATs and event-robuilden (HBS) be Connext Conduction by pare from 2023-022 of the read problem from the which PGBE has compared them. These steely all activities the PGBE includes in the calculation of BES is Counced Conduct. These provide the writepores with the supporting typids and calculations that PGEs is Exact Firmal.	2.2. Construction of construction of the construction of the structure and the construction of construction	Tom Long	4/24/2023	4/27/2023 4	4272023	httas://www.ops.com/ops_global/common/schiu/ shtty/emergency-paperdenss/natural- disater/addires/schildres-integration- glas-freference-docs/2021/TURN_008.op	٥	NIA	7.22	Wildlive Mitigation Strategy Development	Risk impact of Milgation Initiatives	NR
255	TURN	008	TURN_008	3	TURN_008_03	Regarding the Undergrounding Decklion Tree provided in response to Data Request 5-1, Alsh 1, is there an error in the alternative responses to the quastion that far right "Will a outle or project coope charge mitigate incorporated" I appearance of the second	n The decision lines is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023 4	4/27/2023	https://www.pes.com/peg_global/common/adb/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8.1.2	Grid Design and System Hardening	ALL	NIA
258	TURN	008	TURN_008	6	TURM_COR_CS	ECS, 100P (Fig.) p. 252, states the "ECX two determines the time with convent conductive have a SPN via its Part anticleness. When is bound by the physical and out a state of the exception o		Tem Long	4/24/2023	4/27/2023 4	4/27/2023	alishedra ana dara 2007/1089, 000 an Materi Yanga ang ang dana dalah kang ang tang dana dalah sa ang ang ang ang ang ang ang dana dalah sa ang ang ang ang ang ang dana tang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	o	NA	8.12.189	God Design and System Hardwring & PSPS	Covered Conductor and PSPS	NA
256	TURN	008	TURN_005	4	TUP91_008_04	The for a program of the sequence is TRMS data sequence 1.4 offset for M values and secure durates inspect planets and target without secure sets of the sequence planets and planets and secure durates and sequences and the secure durates and th	executing a constraint on a standar as a fautor of the DP made in Alam Andron y public leads (build Constraint) The Andrometry ensures and a constraint of the DP made in Alam Andron y public leads (build make standard and the analysis of the Alam Andron and Alam Andron and Alam Andron and Alam Alam Andron the Alam Andron and Alam Alam Alam Alam Alam Alam Alam Alam	Tom Long	4/24/2023	4/27/2023 4	427/2023	httes://www.ags.com/agsstabil/immeno/adt/uk aktic/commono_ampacadoms/uktadi. disatar/add/ma/add/es_mtiggton_ plankedenses.dow/2017/13/14/08.cm	1	NA	8.12	Grid Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
227	TURN	006	TU104,003	5	1996,00,01	In experime to "138% DI 14.4 ther analogs for 1752.5 is not undergranding anotes deep and s will indergranding assumpting them it mutual and the line is a large stranger "14% will indersheed a rearry assumption of early of the stranger and the stranger assumption of the line and the line and the line and the stranger assumption of the stranger assumption of the line and the line and the br>line and the line	A home many, where summarizery or encourse man are a bin so the parsety using indegraderated, if the of B and the parset is the summarizer of the parset is the parset	Testong	4242023	4272223 4	4272023	ten filma so an la skolmenne kaj defendaraj per per el ten ten ten ten desta defendara estas estas estas de ten ten ten ten ten ten ten ten de ten ten ten ten ten ten ten ten de ten	o	NA	8.12	Oct Darge and System Handworks	Undergronding of Earths Lines and the Equipment – Databasian	NA.
282	דעונג	009	TU194_003	1	7044,00,01	1. Regarding the 2023 2028 Undergranding Workplant selescent or page 192 of the NMP (H1) and provided in a first and a mayorine in 12000 Cale Regard 2.4 A first and a mayorine in 12000 Cale Regard 2.4 A first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a mayoring a first distance and a first and a first and a first and a first a mayoring and a first and a mayoring a first distance and a first and a first and a first and a first and a mayoring a first distance and a first and a may a standard first and a first and a first and a mayoring a first distance and a first and a standard first and a first and a first and a first and a mayoring and a first distance and a first and a first and a first and a first and a first and a mayoring and a first distance and a first and a mayoring and a first and a first and a first and a first	EMERGEND AND Relations on the age and technologies to URB in an answer is than the mark of a state of 17 (2014). The URB is a state of the state	Tem Long	4/26/2023	5/1/2023 5	9/1/2023	tatan Unana ata ata bata yaka da ana ata ata Mana ata ata ata ata ata ata ata ata ata	Ð	NiA.	Appendix D	Appends C - Areas for Continued Improvement	ACIPAE-32-16 – Progress and Update on Undergranding and Rok Provided	NA.
322	TURN	010	านเซเ, อาอ	1	TUML, PO, OI	PGE2: VMP (H) of page 3 alone PGE5 subspraceder 160 miles to 2020 and 20 miles to 2021. In each of the reserve superadary pages and the sounder of workhold miles for any scanned but undergound which is never strategy figures.	No control for at the this control at a fixed in a section of any section through undergrounds. Our generative system of the section of the s	TomLong	4282023	5/3/2003 5	93/2023	tim (ang an anita, data sa ang ang ang ang ang ang ang ang ang an	Ð	NIA.	8.12.2	Def Derge Cynwline, and Nationance	Undergrounding of Elimite Linux and de Epoperant	10.
303	TURN	010	TURN_010	2	TURN_010_02	PCAE's VMDP (H1) or page 4 datas "Beneses 2023 and 2026. If Poweret of PCAE's verterproved y web is planet of the http: 20 proved 1 data sequences, and another by our or a set of the http: 20 proved 1 data sequences, and another by our or the Phase sequence have "20 20 proved 1 data set of the phase sequences and an response in part (s) is show here the is calculated.	Among the full of the second s	Tom Long	4/28/2023	5/3/2023 5	5/3/2023	https://www.nes.com/ges_stabal/common/edis/s _skits/energency-papardens/https:/ _disater/skitens/skites-stateston_ 	1	Yes	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment	NIA
304	TURN	010	TURN_010	3	TURN_010_03	Following up on the response to TUURI (01.7-4(2); in which TURN while a shrell-be FORE actualized crust-segme tion HTEs for the parties of failure was also an influence 22-0.0-4, PGC, 222, WHM PGR, 225, WHM PGR,	Is de activation mores devide in response in ULMIN Oaks Respect (20), PAELY Within F-Makilly (VIET) across tecoproperties are interested in PECCalculation with the Makilla Western under toor Rhy haves (Packet Calculation), and the second observation) and activation of the resultance of the constraint and activation of the resultance of the resultanc	Tom Long	4/28/2023	5/3/2023 5	5/3/2023	https://www.use.com/ope_stobal/common/offs/h afsty/semergency-oneosections/natural; disaster/withfen/withfen-mitigation; plas/reference-docs/2003/1189/_030-np	1	NIA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments	NA
305	TURN	010	TLIRN_010	4	TURN_010_04	In Figure 23-04.1 on 5-08 (F1) a. These projects this Type is table with segreting data and calculations. In Planes opposite this Type is a factor with an end of the 1-0-04/04 (FT) and (FF) and (FF) and Figure 2004 (FF) and (F)	Please are VMP-Decomposited, MP, UND, SH 020 Month Lark Passes from the method and una total hosticity due to most and data and the method and una total hosticity due to most and data methods and the method and the strength and the strength and methods and the strength and the strength and the strength and and and and and and and the strength and the strength and the data and and and the strength and the strength and the strength and and and and the strength and the strength and the strength and and and and the strength and the strength and the strength and and and and the strength and the strength and the strength and and the physical and the strength and the strength and the strength and the strength and the strength and the strength and and the strength and the streng	Tem Long	4/28/2023	9/10/2023 5	5/8/2023	bites //www.eps.com/eps_doba/common/adia/ doba/compressiona/compression/adua/ doba/compression/adua/compression electricitics.com/doc/2003/1089, 202 sec tata/informatics.com/adua/2003/1089, 202 sec	,	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritang Wildles Mitgatons	NIA
306	TURN	010	TURN_010	5	TURN_010_QS	Please provide the number of miles of secondary overhead distribution lives versus primery overhead distribution lives in PGSE's HFTD, and separately for PGSE's self-identified HFRA.	Pinase see "WMP-Discovery2023_DR_TURN_010-Q005Abb1.stor".	Tom Long	4/28/2023	5/3/2023 5	5/3/2023	muss crawel pgs.com/pgs.gooa/common/pdh/s afets/emergency-oregarednes/nucl- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_020.vin	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening	NA
									-							-		

307	านคง	010	TLIEN_010	6	TU#N_010_QS	Party (NMP) (F) is a gape 4 alow. None factor and margin amountain that distributions (Margineous) (MMP) (F) is a gape 4 alow. The second state of the FPP2 distribution of the Margineous and Particle (Margineous)	Add School for program of all an addition within Specifi Balancy (Bits) of DFS within the 2021 MBP ext2010 GHS Specific and the provide straining of the strainin	Tom Long	4/28/2023	5/3/2023	53/2023	ttgs://www.pgs.com/pgs_global/common/adity/s aktiv/energence-compandensi/netural- disate/wide/meno-deca/2003/tURN_035.sp plan/widerence-deca/2003/tURN_035.sp	4	NIA	823	Vegetation Management and Inspections	Veptation and Puels Management	NIA.
306	TURN	010	TURN_010	7	TURN_010_07	PGE 1989 (11) pt ppg. 201 solars. "The type of neightine basiced and declareness and you we conclude 14 - Planas problem of electrometerian and informat communities inguinity (12 to busition may frame to 50M program. 14 - Planas problem have difficultures analyses' conclusion by PGEE that Informed in declares to describence the CMM program. 15 - Planas problem small datal quenchiq on the CMM programs from 2016 52022.	A Plane are WPG Decomp2021, 197, 1010, 1970.027.0450.02704 /pr 4 met hy VM Program Communitions on Comp 2, 2022, 2012 and br>A plane are WPG Decomp2021, 197, 1010, 2012 and 2012 an	Tom Long	4/28/2023	5/3/2023	93/2023	ttps://www.ppe.com/ppe_atobal/common/adiu/s atobal/commons.com.accenterationalistications disanter in default and other memory accenterations glass/technological/2003/11489_002.com	3	Yes	8.2.3	Vegetation Management and Inspections	Veptation and Fuels Management	N/A
309	TURN	011	TURN, 011	1	TUR9,211,01	15242: SHO R1 of grap 4 character SIGNY C. 15242: SHO R1 of grap 4 character is do weig such balance YOMY C at HTOM A. Present from a description of a graph (see that have a solution of the second methods of the second br>second second br>second seco	21 Argenetic and generalized in the otherwan between the tray (5-14 standard and separate beams (552 standard) and separate beams (552 standard) and separate beams (552 standard) and (552 standard) (55	Tom Long	5/12023	5/8/2023	98/2023	tina filoso de contra al technologica de la esta contra de la br>contra de la contra de la contr de la contra de la contra	2	504	62	Ras Mahating od Austranet	Risk Andysis Parmeterst	NA.
310	TURN	611	TURK STI	2	TUNN, 311, 63	2.6. NASE: entrywering wrighten '2013-045, 765, 2023, MMP (1), Aprovin 0.02, FARE-02 10, AMR (2), Aprovin 0.02, FARE-02 10, Aprovin 0.0	The second secon	Tom Long	9/10023	5/9/2023	98/2023	na Tana ka sa ka dari tanan ka ka Manana ka ka ka ka ka ka ka ka ka ka Ka ka	3	Vm	Appendix D	Agenda C-Asaa for Cardinast Improvement	ACIPGE 23:15 - Popeas and Update in Unity Data and Rea Perturbation	NA
312	TURK	011	TURI, 011	4	TURI 311_04	 Appendix and appendix and appendix of the Appendix Appendix Appendix and Appendix Appendi	any end of the services an above "Weighted" - Type service sectors (% % % % % % % % % % % % % % % % % % %	Tom Long	9/10023	5/8/2023	98/2023	en disea da anti-a a da da manada Ada da ante a manada a da mana Registra del manganta gan da ante a manda da Manganta gan da ante a manganta g	1	ыя	642	Rish Mathematic grad Assessment	Top Ruk-Corebusting Cinute-Segmente	NA
311	TURN	011	TLIRN_011	2	TURN_011_Q3	2.Regarding OF waynes TUHN-7, stachment, YMM-Discowy (202), OR, TUHN, (SH COSHAbDICOV & Ar- a Plana and er obmes The specialized (in the "PCBL UP whysical BCD32G, Cort." with the straping interfare Plana provide the specialized (in the PCBL UP whysical BCD32G, Cort." and The straping interfare Plana provide the specialized (in the PCBL UP whysical BCD32G, Cort. BCD32G, Cort. BCD32G, Cort. The terminol locity on your lan is an orthodicit data special area to 2014. The provide the Strain BCD32G, BCD32G	Note, for calculation to determine High // Yee WHE accords is as follows: high // Yee WHE accords - Lond Waghad Real par Mile high // Yee WHE accords - Lond Waghad Real par Mile high part (column G, "H) Association, score", C. Pranse see "WHM", Discovery(2022, DR, CaldAvocates, 000-	Tom Long	5/1/2023	5/8/2023	5/8/2023	tim://www.ese.com/ese.statat/common/edit/s addit/commoncy.comparedous/instatat); disater/widthes/widthes-migator- alas/informatic-doc/XOI/TUIN_011 sta	0	NA	8.122	Ord Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
25	TURI	012	TURI,012	2	TURLIC, 07	4. Company for within explore and represents in YSU's INP with the walken elegation and approach in the second and approximately approximate the second approximately approximate in Paral and approximately approximately approximately approximately approximately in the second approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately to only the approximately approximately approximately to only the approximately approx	and Car Barry and 202 2020 and adjustment for the SM 104 and SM 2010 and SM 2010 and Adjustment for the SM 2010 The parameter and status in the second status in the SM 2010 and SM 2010 The parameter and status in the SM 2010 and SM 2010 and SM 2010 and SM 2010 SM 2010 and SM 2010 SM 2010 and SM 2010	Ton Long	852023	5/12/2023	5122023	me di una securita di Indonesia di Andressa di Andressa di Andressa di Andressa di Andressa di Andressa di Andr Andressa di Andressa di Andress Andressa di Andressa di Andr	O	ы	721	Wilde Migden Steley Development	Ourves of Wigden Materia and Adultes	ы
344	TURN	012	TURN_012	1	TURN_012_01	1. Press such that the Single N Wells Plack Specif Blocking (SNRSE) and Wells Plackby Expenditure As a region of the Single N Wells Place Single N Wells Pl	4 Ym. Concet, the start of concentration of YFE can be apport for a solution. We concer the start of concert, the start of concer	Tom Long	5/5/2023	9/11/2023	5/11/2023	tim //www.aga.com/aga_afabai/sommon/adfa/, afaba/sommanow.asaatadoau/hadaai, diantar/adfaha/additwo-anggatab, gian/wiwwww.docs/2023/11000_022.as	0	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-34 - Revise Process of Prioritizing Wildline Mitigations	N/A

362	TURN	013	TURN_013	1	TURN_013_01	In Fouriery on PLOPE US 52-039 and PADE Interview The Third State of the State and and and and state of the State and the state of the State and the state of the State and the state of the State and the state of the State state of the State br>state of the State of the Sta	1. The top growth of the barded could appropring to dependence in the sounder of could copyring appropring the sound barded could cound provide could cou	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.pgs.com/pgs_stabal/common/adiu/ administrationargrange.com/administration distantication/addition-material glass/stdramon.decs/2023/1188N_033.stp	o	NIA	8.122	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment	NA
459	TURN	014	TURN_014	1	TURN_014_01	One dependent 11, 2010, 2014 includence may also seguence in 2020-2020 dependent 20, 2010, 2014 includence may also seguence in 2020-2020 seguence includence in 2014 includence in 2014 and 2014 includence may also may also seguence in 2014 includence in 2014 and 2014 includence may also dependent 2014 includence in 2014 and 2014 includence and 2014 and 2014 also and 2014 br>also and 2014 and 2	Name of the instruments in the support contain confident and/ 2002 displays in the results of the support in the solar to the result before the support of the support of the solar to the solar to the result and the support of the support of the solar to the result of the solar to the support of the support of the solar to the support of the solar to the result result is any support of the solar to the support of the solar to the support result is any support of the solar to the solar the support of the solar to the solar distribution of the solar to the solar distribution of the solar to	TomLong	9/15/2023	9/20/2023	9202023	Nim Viewe are configer stabilization (offs), aktightnergony proprietations/intrasi- disatic/aktightnergony and anti- alise/inference.docs/2003/108N_024.co	1	NA	NA	NA	NA.	NIA
645	CPUC - SPO (Safey Pelay Deleter)	016	CPUC - SPD (Safey Policy Division]_016	2	CRUC - SPO (Julie) Poly Distant, 516, 02	indef	 Detti di solo di la constructiona di la construcción di l	Henry Saveat	5/30/2024	6/4/2024	614/2024	htten flama an amfanst ber familierten af a stift of star an and a star and search of the star	o	NO.	6	6.0 Flak Methodology and Assessment	6.2.1 Risk and Risk Component Metilitation	1. Significant Updates In Plast Mondel (WCRM v4.6 WTRM v2)
646	CPUC - SPD (Safely Policy Division)	016	CPUC - SPO (Safety Policy Division]_016	3	CFUC - SPO (Safery Policy Division)_015_Q3	Instants Are of a meanwards (merring of hadrong associate when WW more) as a control trans years and years of the second	R Resonance WMP Oncomp2023 X203, DR 1970, 1985 Q020 Action (and which responses the taid speed reconstruct to and intelling data backing a measurable science) in XMP and to the two related to an even strukture of con- training and the tail of the tail data and the tail of the ta	Henry Sweat	5/30/2024	0/10/2024	6/10/2024	htte: //www.eeu.com/souts/sem/foculations. endiafitzkoitaes.eruerantaes.etd. usennt/PED_016.ep	1	NIA.	43	4.0 Overview of WMP	4.3 Proposed Expenditures	2.3 Epandiana
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_04	Account was related to preserve a domestical work and a constraint? Provide GL state that show programwise sectionalization of EPSS-anabied circula: a. Data anapathol of circula from January 1, 2023 b. Data sanapathol of circula from January 1, 2023 c. Data sanapathol of circula from January 1, 2023 c. Data sanapathol of circula from January 1, 2024	PGSE is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.opp.com/assets/opp/docs/ostages- and-safety/outage-preparedness-and- support/SPD_016.np	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	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_015_Q5	Provide GIS Data that show progressive sectionalization of PSPS-enabled circuits: a. Data anapshot of circuits from January 1, 2020	PGAE is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared-eas-and- support/SPD_016-cp	۰	NA	9	Section 9 - Public Safety Power Strutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.1.3 PS-07: Reduce PSPS impacts to Customers
649	CPUC - SPD (Safey Pelay Denser)	016	CPUC - 970 (Balay Anies Dinasol_016	c	CPUC - 970 (statey Petry Desser), 014, 08	 Michael A. B. McDonnengitz (M. C. Alcharacha, M. S. McDonne, M. S. McDonne, M. S. McDonnengitz, M. S. McDonnengitz, M. S. McDonne, M. S. McDonn	In CEL 2 and provide set of provide the register of derivative near a parallel. FIGUS That can be applied on the provide the register of derivative term of the case of the provide term of the provide term of the case of the provide term of the p	Heavy Sonat	5/30/2024	8/4/2024	8/4/2024	tina fina an minina tarimi tarimi adalah unga na dalam ada manaka di ang	16	NiA	8238	Vapables Management and Impredience	High-Nisk Speakes	NA.
800	CPUC - SPD (Salay Polar Desant)	016	CPUC - 5PD (Bulay Ania) Disease_CPE	7	CPUC - SPD (Safety Pricey Dessers), 016, 07	 A second s	amonism Franchis The Witch Lease and any Mindred & SHFCC Sector any metal of any design of Proc	Heavy Savut	5/30/2024	6/35/3224	62332524	tina disea an minimi faritari ana. Manana di angga angga angga Manana di Angga	2	NA	154	Agends D - Asia for Centrus Tegensenet	114 AD POSE 20-20 Liptening God Restricting Distance Making	AC 25-05 Update (Col Finance Devices
651	O'LC - IFC (date free Description)	016	CPUC - SPO (Safety Pelicy Divised_01	5	CPUC - 970 (Balay Pelay Datases), PH, OB	 A strain which and show the strain the "Their Their T	A set of the set of the device back be added and the set of the	Herry Senat	5/30/2024	6/12/2024	6/12/2524	time from an infantive freehouse field and an infantive freehouse states of the second br>second second br>second second br>second second s	1	м	¢	C2 Packboling or Assumed	5.21 Rek and Red Composed Methodos	1. Spythone Usakon to Pilot Mickan gold Mick & NTMI (2)

82 CFUC- 6P0 (See	afely Policy Division)	016 CPUC JPO (Saley Palay Descent, C16	9	CPUC - 970 (Soley Palay Descer), 191, 09	Assess for inducing all specifies USO/ for status-inspections. A provide the processor for Original Conference on the status of	epoperation states, possi antidy size is vision material and by with - distribution (LLS-LOC_). If Calmon of all States many borners and company of course, a distribution of the second states and the second states and the second states instrumed to be a second state and the second states and the second states and the second states and the horizontal states and the second states and the second states and the second states and the second states and the horizontal states and the second states and the second states and the second states and the second states and the horizontal states and states and states and the second states and the second states and the second states and the horizontal states and states and states and states and the second	Henry Sawat	5/35/2024	6/4/2024	64/2224	ling from an architecture ministration and an architecture second a first second a first	5	NA		Sector 8.13 - Anal Inputtor	6.1.3 Anni Inquestione	NA
83 0702 - 540 (Sale	alety Policy Division)	05 CPUC - 970 (Safety Finite) Dataset J. 58	10	OVE-SPE (Seley Play Descripting, OI)	For each gain from 2010 flowage 2021, and Jamary 1, 2024, shough for 30, 2014, and for such and each strength that the second strength of all carso subgroups and other strength gain burdless and the second strength of the second strength strength strength strength strength strength strength and the second strength strength strength strength strength strength strength strength strength strength and the strength strengt	Instity relations) control in four Open Consultant). Notification was evaluated to every (and anomalism), complet EC was evaluated for and ball is not open and the GO 2016 Physion reset, such as is belief beforement. Surgicitate EC for effect such Digitable EC and the transmission for adjustate indifference of the mentioned in the surgicitate control (b) for the resets. In Company Physiolae Controls Edit to respect up regulatory constition exists), is advantate dragoe Reset with a distantices. Constition Edit to companying or regulatory constition exists), is advantate dragoe Reset with a distantices. Constition Edit to companying or regulatory constition exists), is advantate dragoe.	Henry Sowat	5/30/2024	6/10/2024	6/102524	tim franzisti un tentente automatikan da da da automatikan automatikan ni unandrifi titun	,	NA		Backen 8.17 - Open Vitet Oxfore	8.17.2 Open West, Onlers - Date balan Tage	**
634 CPUC - 5P0 (Sale	afely Policy Division)	016 CPUC JPO (Selay Palay Deward, CFG	11	CTUE - STO (Subley Printy Devices(, 216, C11	Descent has well action are baseled. Descent has well actions are baseled and action of a star by a particle for a star baseles are a marker present. The action of the star baseles are an an action of the star baseles are an action of the star baseles are baseles are and the star baseles are an action of the Action of the star baseles are baseles are and the star baseles are and the Action of the star baseles are an action of the star baseles are and the Action of the star baseles are an action of the star baseles are and the first are a frame and the star baseles are an action of the star baseles are and the Action of the star baseles are an action of the star baseles are and the Action of the star baseles are an action of the star baseles are and the Action of the star baseles are an action of the star baseles are and the star baseles are and the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are an action of the action of the star baseles are an action of the star baseles are and the action of the action of the star baseles are an action of the star baseles are and the action of the action of the star baseles are an action of the star baseles are and the action of the action of the star baseles are an action of the star baseles are and the action of the action of the star action of the star baseles are an action of the star baseles are and the action of the action of the star action of the star baseles are an action of the star baseles are and the action of the action of the star action of the star baseles are an action of the star baseles are and the action of the star action of t	The second secon	Henry Sawat	5/39/2024	6/4/2024	84/2034	ting lines an activitati tarihasharan adalah yang papatalan ad kanashiri Jaka	a	NGA	e	Sadari B. 17 - Que Vitel Odes	8.172 Oper Wati Oxfore Dashdan Yap	NA
035 OFUE-1970 (See	afely Policy Division)	016 CPUC - IPO [Salay Pairs Device]_016	12	GPUC - 5PD (54ky Priny Dissuel, 516, 012		$\label{eq:second} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	Henry Donat	5/30/2024	6/10/2024	6/10/2024	https://www.ana.uni/wastings/institutests gelanding/outgo.org.com/wasting. www.com/outgo.com/	Q	NA	8	Section 3.17- Open West Dollars	8 172 Oper Weit, Onlin - Daskular Tapi	884
005 OFUC- 970 (Sale	afely Policy Division)	016 CPUC IPD (Selly Public) Deward, 016	13	CTVC - 1970 (Salely Printy Denterol, 211, 213	The barry quarter solvers devices the large large (a space barry provide) is a space barry of OVC- Phone Mark Mark Mark Mark Mark Mark Mark Mark	In the same weight Generalized State (State (Sta	Henry Sawat	5/33/2724	6/4/2024	84/2034	tim fina an stinat tarita tari an ai da juta na statu an una tari a st	O	NiA.	Appendix D	Aganda D - Anas for Cardinas' Inguneereed	ACIPELE 305 - Addressing Instrum In Red Exercis	NA
657 CPUC - 570 (Sale	afety Policy Division)	016 CPUC-SPO (Safety Policy Division]_016	14	CPUC - SPD (Safey Poly Division), 515, 514	ur 1979 - Jackmann Prikk, meanly allocka fra 2014 Anna Conference Normalized Wallion Rek Mitgalan 1979 - Jackmann Start, Principal proceedings from hat conference and princip fra Conference programmediated	In its means mitter that Magnine Constraints 2014 Annual Conference appears to provide trees with intermetational means and means 2014 and an and means appear. The Automatic Trees The Automatic Trees Mark Constraints 2014 (2014) (2014) (2014) (2014) (2014) (2014) Mark Constraints 2014 (2014) (2014) (2014) (2014) (2014) (2014) Mark Constraints 2014 (2014) (2014) (2014) (2014) (2014) (2014) Mark Constraints 2014 (2014)	Henry Dowat	5/30/2024	6/4/2024	614/2024	the from an and soft for further and and altifue an and a soft for the soft	6	NA	Appendia D	Appandic D - Anasa for Continued Improvement	ACLIPC&E-2205 - Addressing formase in Risk Events	NA

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655	CPUC - SPO (Safety Petry Diverse)	016	CPUC - SPD (Safey Policy Disease)_016 Disease]_016 Disease]_016	15	CPUC : SPD (Eddy May Deared, JPL, CPS	 Concision the stretment model: the tapk hadding assessment a particular to impact the particular partinter particulare particular particular particular particular	available. Vill. PGEE aan oot started aaaasaalig poles in non-HPTD areas. b. n. Plases areagones to subpart (a) above for the status of poles in HPTD areas. As statist in subpart a(vil), PGEE has north and statistic areasaanise notes in non-HPTTD areas.	Henry Seeat	500/2024	e/19/2224 6/10/2224	6/18/2024 6/18/2024		1	NA NA	8	Sector 8.1.3 - Asset Republics	8.1324 LOW basel Pain Leading Assessments	NA KS200 Desert + Kolard Meditors Japons
						CONTREME _ This reaction refers to the table labeled "AG Dresibilities & Fird Balas" on side 29 of the						support/SPD 016.zip						
850	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Safely Policy Device), 216, 217	CONTENTS, - The quantum relevant to this holes of CP (pulses the Tripe Rate of web 20 of the theory and 20 of the Tripe Rate of the ST (Tripe Rate of the R	The state are of the startise of it tops the DSDs block (Counces and Public 1) are analysed of the top seek models are also prime of the startise block of tops (Counces and Public 1). The starting startise (Counces and Public 1) and the startise startise of the startise	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.ggs.com/austri/ggs/docs/austags_ gods.utintelentare.organizationa.aust. usecont/SPD_016.cg.	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decreme in Defailed Distribution Impections	ACI-23-00 Decremen in Detailed Distribution Impedients
657	CPUE - SPD (Safey Pelay Division)	016	CPUC - SPO (Safety Policy Divisor)_016	14(s)	CPUC - SPD (Saley Price) Division(, FIS, CHI(s)	IPD understank PCIE mannly basis dar fra 2014 Annuel Canhannes Hermatinner Welfen Rein Magelein Construction (Impany) ann Navida al presentations from that conference and presents the Conference impermitted edu.	• Addition to the presentation product to the Shiph Painty Dates on Level A 2022, share due on WMM-Delevel Conference on Delevel A 2022, share due to the WMM-Delevel Conference on Delevel A 2022, share due to the WMM-Delevel Conference on Delevel A 2022, share due to the WMM-Delevel Conference on Delevel A 2022, share due to the WMM-Delevel Conference on Delevel A 2022, share due to the WMM-Delevel A 2022, share due to the WMMA-Delevel A 2022, share due to the	Henry Sweat	5/30/2024	6/7/2024	6/7/2024	httes://www.ene.ene/functions/functions. ene/withinkings.ene/functions.ene/ waters/2002/00.44	1	NA	Appendis D	Appandis D - Avaia for Costnued Improvement	ACIPAEE 2208 - Addressing horsess in Risk Events	NA
647	CPUC - 5PD (Safety Policy Division)	016	CPUC - SPD (Safety Poloy Division)_016	4(a)	CPUC - SPD (Safely Policy Division), 216, O4(a)	Provide GS date for sime programme autoincidador of CPS-analade cincule. 1.000 2.000 analysis of cincule from Jacob 1, 2023 5.000 analysis of cincule from Jacob 1, 2024 5.000 analysis of cincule from Jacob 1, 2024	Definition to prior 12, 2023. The sequences the solution to the end Genetic the SOF of the regard relation and the solution of the SOF sequences that the solution prior the SOF sequences that the solution of the solution	Henry Sweat	5/30/2024	6/27/2024	6272024	ritys //proving gas.com/sourty/ggt/docs/budget and white/forture proversions and, unstantified_chila.g	1	NA	11.4	Appandix D - Aneas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Reliating to EPSS	ACI 23-26 Evolution and Reporting of Safety Impacts Related to EPSS
648	CPUC - 5Pb (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5(a)	CPUC - SPD (Safely Policy Division), 216, 08(a)	Provide GE Data that the programme as estimatistic of PDP-searched couchs a Data single of data that an about 1, 2003 Data searched of an about 1, 2003 Data searched of an about 1, 2003 a Data searched of an about 1, 2004 a Data searched of about 1, 2004 Data searched of about 1, 2004	TeXE is any paper in many paper in the strength of the strengt	Henry Sweat	5/30/2024	6282024	6252024	nten //income ann onn /oust-l/me/Mon/Indones -and-administration en en anderlang and- -aggeen/2010-018-02	1	NA	9	Sector 9 - Public Solely Power Strutuff	0.1.5 Performance Matrice Mentified by the Electrical Corporation	2.1.13 PS-07. Reduce PSPS Impacts to Cultures
601	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_01	SPO undentianta PG&E has updated in EPSS enablement criteria since publishing FIGURE PG&E 8.1.8-2 in PG&E is 2023-2023 Welfer Mitigation Plan per page 133 of PG&E is 2025 WMP Update. Provide an updated figure similar to FIGURE PG&E 8.1.8-2 and discuss the changes.	APT LA-DRHTM APT LA-DRHTM APACE contension 5020 JEE 325 1.162.00563/auxil.104101 for APACE contension 5020 JEE 325 1.162.00563/auxil.10410 for Conversion 508/auxil.2021.0014 arXiv.2021.0014 for all of the APACE STATE Conversion 508/auxil.2021.0014 for all of the APACE STATE APACE APACE APACE and and in a contain a mail amount of the APACE APACE APACE APACE APACE and and an apace APACE br>APACE APACE br>APACE APACE AP	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.epe.com/assets/epe/docs/ostages- and-sefets/outage-oreparedress-and- support/SPD_017.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety impacts Relating to EPIS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
652	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?	Er so settings are endoed and anocesses insuland the analytic of the end of SX 2004 See response to SPD_017-Q001. The non-peak widthe risk enablement criteria was approved by the PG&E Widthe Risk G	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-2326 Evaluation and Reporting of Safety impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
953	CPUC - SPD (Safety Policy Division)	017	Division)_017 CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3		Process and the BPG_STI QOINT PQLE continues to homoge the same experiment contact the target one of the states are experimented by the state of the indices are experimented by SEGSECO Conta Mite Days 10222 and regression (FLSES Conta Mite Days 1022) and 2022 and 2023 and 2023 and 2024 and	Henry Saveat	6/10/2024	6/13/2024	6/13/2024	Sunnerski (130). 1917 vin hittps://www.zep.com/assts/cep.focu/outaens- and-safety/outaen-ormanedness-and- support/370_027.zp	0	NA	11.4	Appendix D - Areas for Continued Improvement	Reporting of Safety inpacts Relating to EPSS 11.4 ACI PG&E-32-36 Evaluation and Reporting of Safety inpacts Relating to EPSS	Impacts Related to EFSS ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EFSS
654	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season widthe n	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	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 PGBE-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
005	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017		CPUC - SPD (Safety Policy Division) 017 Q5		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	support/SPD_017.pip https://www.ope.com/assets/ope/docs/outages-	0	NA	114	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety impacts Relating to EPSS	ACI 23-25 Evaluation and Reporting of Safety Impacts Related to EPSS
655	CPUC - SPD (Safety Policy Division) CPUC - SPD (Safety Policy Division)	017	Division]_017 CPUC - SPD (Safety Policy Division]_017	6	CPUC - SPD (Safety Policy Division)_017_QS CPUC - SPD (Safety Policy Division)_017_QS	for lower probabilities of firm at lower PFI lowek. Compute the additional risk indicad due to increased (or reduced due to increased) additional risk indicad due to increased (or reduced due to increase). The samples references in ACI PCAE-32-26 which compates the risk associated with EPSS-enablement Pereubicits. SPD verdences first enables whose a demonstration of fast-offs between reliably and valifier rank- reliably and valifier additional additional additional reliably and valifier rank- reliably and valifier rank and reliably and valifier to respect to the reliably and valifier rank- reliably and valifier rank and reliably and valifier to respect to the rank offsate first additional analysis.	PEAE is all completing the requested analysis and will provide the requested change in risk by Monday, Jaly 1, 3024. Please see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	end-safety/subsec properties and: support/SPD-017.mp https://www.epe.com/sustal.jops/docs/outages; end-safety/outage-properties-and; support/SPD-017.ep	0	NA	11.4	Appendix D - Areas for Continued Improvement Appendix D - Areas for Continued Improvement	Reporting of Safety Impacts Relating to EPSS 11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	Impacts Related to EPSS
623	CPUC - SPC (Salay Pelay Delases)	016	CPUC - SPO (Joley Policy Distant_7/6	10(s)	CTC - STO (Salay Pary Davies), STL, O 104		A stagement teur of kill regenered and 20 15 2012, classes up the sequence halos which provides the sequence and an advance of the sequence and a stagement of kill registering and the sequence	Harry Sewat	5/50/2024	8/13/2024	8132024	tim fores a minimi teriterinan citati daga papatan at sanatari Jaca	0	NA		Radon R. J Open Web Dates	8.17.3 Cyan Wash Owlers - Databasian Taga	NA
867	OES	022	0EI5_022	1	0E6_02_Q1	Regarding Mentang Potential Istand Trans. For Found Thes Topetcines, does for Mithaw the capability to document patiential defaults or issues found with reverting weighteen its and FGAE may research the candidator of those times? For all other VM Engedon types, are inspection able in document patiential defaults or issues found with these not presentable for each and FGAE may research and like in document patiential defaults or issues found with these not presentable for each and FGAE may research and like indications of the team of the presentable for each and the FGAE may research and condition of the team of the presentable for each and the FGAE may research and conditions of the team of the presentable for each and FGAE may research and condition of the team of team of the team of the team of team of team of team of the team of team	In the second	Bred Hill	6/11/2024	6/14/2024	6/14/2024	https://www.gge.com/assets/gge/docs/outages_ and-safety/during-oreanedness-and- support/OUS_022.stp.	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23–19 Continued Progression of Vegatation Management Maturity	ACI 23-19 Continued Progression of Vegatation Management Maturity

637	CPUC - SPO (Solary Policy Dolares)	014	CPUC - SPD (Salay Polacy Downol, J74	6(a)	CTIC - STO (Seley Prey Devent, SH, COO)	Equipm has an interfaction example process where an impositivity telling production in the second	holds a new part of a sequence is a sequence of a sequence of a sequence sequence of the sequence of the sequence sequence of the seque	Herry Sewat	5/14/2024	6/13/2024	6/13/2524	lans (bere an and and beef includence establishinger analysis of a constitute for a	1	NK		8.0 William Milgolana	8.1.3 Anna Departure	NA
658	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CaIPA_Set WMP-49_Q1	How did PC&E come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	* PG&E selected the first 25 outages lated in the referenced file 'Random Fast-Trip August 2023 Outages.stat' to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
Pre-Discovery 80	CalPA	Set WMP-39	CalPA_Set WMP-39	19(s)	CaIPA_Set WMP-30_Q15(s)	In magnetic built may be an effect of the CAS 2011/MPA of the parameters 2, segmether 27, 2021, PGAE stated that In magnetic built may be an effect of the CAS 2011/MPA of the CAS 2011/M	e Ni Paises see "WMP-Discovery2023-2023, DIP, Califorcades_039-001354pp0 Mich01CONF pdf" for the compilated 2023 Electric Asset Management Plan.	Holy Wehrman	3/22/2024	6/21/2024	6/18/2024	Mitter //www.opc.com/assist/opc/doc/outages_ and-anfat/surger_oreparedress_and- support/Californiate_039.tip	1	NA	NA	N+G37D-Q808IA	N/A.	NA
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(s)	CPUC - SPD (Safety Policy Division]_014_Q1(u)	Novels for last 120 contrade Powelly Page non associated inspection super biclosis al photon transing are represented as page. A a Amorean of 20 segmental is denined using inspections. A a Amorean of 20 segmental is forming PTC 20 and 20 segments in the section of the photon segment of the segment of the final control for all or all of the PTC 20 segment in the section control for all or all of the PTC 20 segment in the section control of the iss advected to be 200.	Total is any appropriate Multiler appropriate data distantianty to separate that the Subjet / Note / Dataset to Multiler, Just 2000, 10,000, cm / Subjet in the material stratic data (Subjet / Subjet	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	<u>htts://www.com/exists/specifics/subjects</u> and <u>subjecture science/down and,</u> <u>specifizE_E14 ap</u>	2	NIA.	ő	8.0 Wildhe Mitgatone	6.1.3 Asset Inspectors	NIA
632	CPUC - SPO (Selay Pelay Delater)	014	CPUC - IPO (Balay Polay Division), 014	1(x2)	CPUC-SPO (Bakey Pelay Desard, JH, Olyce	Provids the last 100 croated Provity Alage and associated impaction report include all photon and a contrast of Stage parameter. The sound photon photon structure of Stage parameters are as A contrast of Stage parameter in the control PTU and a contrast of Stage parameters are control photon and the control PTU and a control Stage parameters are associated and the sound structure of the respondence in the state of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the statement south of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be 2000 and the photon is a solution of the photon is a solution to be photon is a solution	Interested and type of requirements regular provider all DPU (\$12,000) (\$12,	Hany Sonat	5/14/2024	6/2 1/2/024	8/31/2024	Man (Searce and Sector Se	1	NIĂ	a	83 Webs Migutes	8.1.3 Anne Importante	ма
655	CPUC - SPO (Salay Policy Divisor)	014	CPUC - IPO (Balay Polay Descel, 314	5(a2)	CPUC-SPO (Bakey Policy Descrit, JH, Objec	Provin number of A, B, X, E, Y for Annuel, Quancel and Yun's Test and Test sharing programmer and off-ord and the scalar big types. The annuel distance and the scalar big types of the magnetizeness of the distance of the scalar big types. The scalar big types of the scalar big types of the scalar to MCR2 and P	Add spectra of the second	Hurry Soual	5/14/2024	6212024	6202024	Man (Searce and Anno SearConstants) and Anti-Searce constants of a search of Anno Searce Se Searce Searce Se Searce Searce Searc	٥	NSA	8	83 Webs Migulan	8.1.3 Anne Imposition	ма
508	ors.	015	OEE_016	7(a)	cost, pa, ptu	201 Regarding PGME * Response 3/VGM (2-15) 4.1 * PGGE * Symposis to PGGE 2-5 * Les the Makeung selement on this digitally sounded to trans- ter and the PGGE * Symposis to PGGE * Symposis to PGGE * PGG	No. R. DEL amplifier can extracrament of the On W4 application for Rules and Second Part Is include equalities to adjust factors pranoting basing two Research (Second Part I), 2006. Research to E. State, and R. D. State (Second Part I), 2007. Second Part I), 2007. Second Part II, 2007. Second Part III, 2007. Second Part IIII, 2007. Second Part IIIIIIIII, 2007. Second Part IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Brad Hil	4/22/2024	8/21/2024	8212024	<u>ting lines og mylvestring forskappe</u> andråfskappe som okting som okting og som okting som okting som okting s	o	2004	114	Appands D - Area for California Suprovement	11 4 ACI POLE 23 - 11 indemension of A Personal The Implementation of A Addressing on Res Non-Taxon Tense	222.33 Systemation of Fusions Tree systems and Advanced gos Risk from Hanner Trees
659	OES	023	0E8_023	8	068,03,01	Applied (2014). Addition and applied of the statistical of plats. A horized is not off or statistical of the statistical of th	James An Andrew Mark Mark & An (19) Way (and reaching of the set o	Nathan Poon	8/20/2024	7/10/2024	7/10/2024	httes://www.age.com/exists/com/exists/com/exist and-sufery/outage-proportions-and- usescentretty_bits.age	O	NA.	8	Section 8.1.3 - Asian' hopacition	Sector 8.1.3 - Asiat Inspection	NA

670	ces.	a3	CEE, 023	2	068,63,62	Regular (MAD): Investigate and Segregatory and parts and Adu. A Parallel bit for care of our 1 and 2 condition and on our of appropriate participation of how about 9 (202). In Density 1, 202), In the Underspression shaftow and parts parts of the trapest of the Adu data and appropriate parts of the trapest of the trapest of the trapest of the trapest and adult parts of the trapest of the Adu data and trapest of the br>Adu data and trapest of the trap	a Constant measurement (page 3 13 13 8 meaninger) animation ani	Natur Par	67307024	7/1/2024	771/2024	Man Process and an Austria Man Pater and Additional and an Austria Man Security Man Pater Security Man Pater	o	NA	8	Sector 8.1.3 - Anne Inquestion	Setter 8.3 - Anat Impedies	84
671	CalPA	Set WMP-50	CalPA_Set WMP-60	1	CaPA_SetWMP-50_01	The Fillinger Senge Perform FOAE Molgorishet Solidy Mercle Status Lipides Report, October 2, 2023 (SM Report) solidar has been user 1, 450 action lines in the Malipia Outge Review and Evolution: MOVER(I) for 2023. However, in 2023 (MIP data sequent Californias PEC- Performance California), forman separately 265 action lines Malace Pearse separate his desayange.	The UM Regrot 3 incidend frame that was not statul action item to be performed on to constit, for other question to iteration item items by the MMDR into The status of the status of the the discogrammy is due to large part of the revealed of the review action into called VODR's Assessment's AMDR's Assessment's one completive for such orient and the status of target level of them as the time status as a status of the status of the status of the status of the respect to respect to the status of the status of the status of targets and the status of the status of the status of targets and the status of the status of the status of the status of the status of the status of the status of the status	Amunda Asad	6/24/2024	7/9/2024	7/9/2024	<u>brits://ieour.ees.im/austr/ees/our/outses.</u> end-site/duties.organiches.aud. support/fabbiosite_00.ip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setting	n NGA
672	CalPA	Set WMP-50	CalPA_Set WMP-60	2	CaIPA_Set WMP-50_02	h regrons to Das request Caldwoodes PCE-3227687-34, Queston 1, POAE atons, "re additional action request" for 36 circuito in 2022, Please explain why no additional action was required.	account for when a voice was compiled and the provideally identified action terms were within appropriate and actional actions them wave not requested due to one of the following reasons upon reviewing the outgage and causes: - Outgage Preguange (i.e. outgage accounted across as into particid of time on the direction) - Cause Type (for example, a 3rd Party - Car Pole outgage inggering a MONE	Arranda Aaadi	6/24/2024	7/9/2024	7/9/2024	<u>http://www.see.com/soutu/sep/doc/outures-</u> and-safety/safety-on-paradress-and- support/Cal-dvocates_050.stp	0	N/A	11.4	Appendix D - Areas for Continued Improveme	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Instacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
673	CalPA	Set WMP-50	CalPA_Set WMP-60	3	CuPA_Set WMP-50_03	Data register Conference in PCS 2023/MIC NL Countino 1. Microtrows 1. Jan 2. dross raises and comparison for the registerious reduction to approximate and the PCS and register and the trans- market for the registerious reduction to approximate and the PCS and register and the result of the resu	TALE: a cost of the cost of th	Amenda Asad	6/24/2024	7/28/2024	7/12/2024	<u>https://www.ggp.com/assetu/ggp/docs/out.ages- ands.ades/instance.organizations.acd.</u> support/field/worker_000.tip	2	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PC&E-23-26 Evaluation and ti Reporting of Safety Inpacts Relating to EPSS	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EP53
675	CalPA	Set WMP-50	CalPA_Set WMP-60	38UPP	CalPA_Set WMP-50_Q3SUPP	complete field for the container index of a subgroup or container with (1975) welling in evolution of a subgroup of wears with (1975) welling in evolution of a subgroup of wears with (1975) and (197		Amundia Asadi	6/24/2024	7/26/2024				NIA	11.4	Appandix D - Aesas for Continued Improveme	11.4 ACI PG&E-23-26 Evaluation and Neporing of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
674	CalPA	Set WMP-50	CalPA_Set WMP-60	4	CaIPA_Set WMP-50_Q4	(i) Joint Control March Association to availability (ii) and an availability of the strand-form, provide as Exclusing HPTD and HPMA boxedmine, estimpt and charactery 1, 2024 (an rows) that includes the bibliosities performance in separate accurates: a) Control March (iii) Character March (iii) Character March (iii) Control March (iiii) Control March (iiii) Control March (iiii) Character March (iiii) Control March (iiii) Control March (iiii) Control March (iiii) Character March (iiii) Control March (iiiii) Control March (iiii) Control March (iiiii) Character March (iiii) Control March (iiii) Control March (iiii) Control March (iiii) Control March (iiiii) Character March (iiii) Control March (iiiii) Control March (iiiii) Control March (iiiii) Control March (iiiii) Control March (iiiii) Control March (iiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiiiiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiiiiii) Control March (iiiiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiiiiiiii) Control March (iiiiiiii) Control March (iiiiiii) Control March (iiiiiii) Control March (iiii	Please see "WBP-Discoverg2023-2025_DR, Cal4dvocates_030-000446xh01.star' for the requested information. Please note, circuits scoped for the EPSS program in 2024 are based on privany overhead in HFRA and HFRA Tier 1 Buffer Areas and are not elative to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- surport/CalAdvocates_050.rip	1	NA	11.4	Appendix D - Areas for Continued Improveme	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
675	CALPA	Set WMP-50	CALPA_Set WMP-50	5	CALPA_Set WMP-50_05	Sharing instruction transparts caterine: (a) Control D - 1 Applied for a selected PRP solutions on an and any annual (b) Control D - 1 Applied for a selected PRP solution on any and any annual (b) Control D - 1 Control D - 2		Arranda Aasdi	6/24/2024	7/19/2024				NIA	11.4	Appendix D - Areas for Continued Improveme	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EP35
676	CalPA	Set WMP-50	CalPA_Set WMP-50	6	CuIP4_Set WMP-50_08	A second	Please san 'WMP Oscinety/2023-2025, DR, CaldAncades, SS-02054McH and In the equated information: Please sole, colores M indicate P the outpay else autointed in another y	Amanda Asadi	8/24/2024	7/9/2024	719/2024	https://www.gge.com/sustsi/gge/dec/outages- end-safety/outages-cross-reform-and- summert/Californiates_000.com	1	NIA	11.4	Appendix D - Areas for Continued Improveme	11.4 ACI PG&E-23-26 Evaluation and Reporting of Salety Inpacts Reliating to EPSS	ACI 23-28 Evaluation and Reporting of Safety Impacts Related to EPSS
677	CaPA	Set WMP-50	CalPA_Set WMP-00	7	GaPA_SetWMP-80_07	Alternative transitional activities of the second of the s	Please san 'WAP-DecompSIDS 2025, DP, Caldwhorates, SIS-005584561 abri for the required information 'Please mile, culture M influence F for undap was excitated or methoday	Amanda Asad	6/24/2024	7/9/2024	7/9/2024	Mtgs://www.ggs.com/susts/ggs/doc/aut.ggs. ends.stitut/aut.ggs.comerchans.act. zuparti/Eshborates.500.com	٥	NIA	11.4	Appendix D - Aveas for Cotilinaed Improveme	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Inpacts Painting to EPSS	AC 23-28 Evolution and Reporting of Safety Impacts Related to EP35
678	Callia	Set WMP-50	CalPA_Set WMP-50	8	CuPA_Set WMP-50_05	1) Units 1) Units (1) Un	Passes on YMP-Descong2023-2025 (2), Coldenzales, (20-0258-bit) And for memory Passes of the biological state of the state of the state of the state Passes of the biological state of the state of the state of the state Passes of the biological state of the state of the state of the state Passes of the biological state of the state of the state of the Passes of the biological 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 of the state state DFS couples.	Amanda Aust	6/24/2024	7/9/2024	7/9/2024	http://www.gp.com/wastr/gp/fors/patagen- gel.addr.Solate.com/wastra.com autors/Saldonate.200.co	1	NIA.	154	Appandix D - Avaia for Continued Improveme	11.4 ACI PC&E-23-26 Evolution and Reporting of Safety Impacts Relating to EPOS	AC 33-35 Enclarion and Reporting of Body Separate Related to EPSS
679	Cal9A	Set WMP-30	CalPA_Set WMP-80	9	CuPA_SHIWMP50_C9	Avoide of a class label to this to many an enversion yang bet account from Junuary 1, 2017 Foundy Sectors 9, 11, 2016 and 1000 sectors 10000 sectors 1000 sectors 10000 sectors 10000 sectors 10000 sec	n Pranas na 1989 Dannay (20.3 201, 301, Caldwardin, 600, 003/04/301 An' far Pranas na 1989 Dannay (20.3 201, 301, Caldward, R. Baldage na caldead ar ananany directoria). Plana (36, caldward, R. Baldage na caldead ar ananany directoria).	America Audi	6/24/2024	7/9/2024	779/2024	http://www.ppc.com/anstr/pp/foru/adapt. geladeficilization expensional and a assert intelescenter, DBLas	٥	NIA	15.4	Appandis D - Anasa for Continued Improvemen	11.4 ACI PC&E-23-26 Evaluation and Reporting of Salidy Inguist Relating to ETHS	AD 23-36 Exclusion and Reporting of Solary Reports Related to EPSS
680	CaPA	Set WMP-50	CalPA_Set WMP-00	10	CaP4,541 WMP-30,019	The set of	Neares are 1986 Docume/002 003 US Collevation, 985 00284bit and for the approximate differences is addition to the standard in the difference, planes are to the division for differences. The approximate difference of the standard and an exception are executed in the difference of the standard and the standard and and and differences. The approximate difference of the standard and and the approximate difference of the standard and and differences. The approximate difference of the standard and and the approximate difference of the standard and the approximate differenc	Arranda Aust	6/24/2024	7/9/2024	7/9/2024	Mass flavor an end suit fan des des des des ged winn fordere angementen aut aussen frikkenste, 20.00	٥	NA.	11.4	Appanda D - Avasa for Continuest Improveme	114.4CJRX8533-30 Rostwatch and Reporting of Salary Ingends Relating to EPSS	AC 23-31 Evolution and Reporting of Endery Impacts Related to EP105

647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(x2)	CPUC - SPD (Safety Policy Division)_018_D4(x2)	Provide GB data hist show programme well-translation of 25% evaluate disturbs in Data magnetic distance have a well-translation of 25% evaluate disturbs to Data magnetic distance have many 1, 2021 in Data magnetic distance have annual y 1, 2024	An advanced in this mapping underse COVERTIN, Michaeling product parameter II be accompany of colorization of advanced production of the colorization of the colorizat	Henry Sweat	5/30/2024	7/10/2024 7/10/2024	http://www.em.cm/assets/apo/docs/autaens. and.sktvikutaera.cmmendens.aut. support/200.036.op	1	NiA	11.4	Appendix D - Anaa for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Saliky impacts Relating to EPISS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
651	CuPA	Set WMP-51	Carry, SkiWar 51	1	Carra, Ser Warr 61, 01	Amount of the second s	An advancement of the Marcon 11.2.2. PAGEAL subsequences being working on which the states of the Marcon 12.2.2. PAGEAL subsequences being work to the States of the States of the Marcon 12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Holy Webman	7/9/2004	7/12/034	Non fran an infrastrikation data. Of an infrastrikation of a	o	NA		Selar 1.1.2 Gellog artigen heiden	8 12 113 Offer grid spolagy Province and the Catalogue of PSO events - Databates	ы