For External Delivery															
Count	Party Name	Data Set	Data Request	Question No.	Question ID	Question Text	Requestor	Date Rec'd	Final Due Date	Date Sent	Number of Atchs	NDA Required	WMP Section	Category	Subcategory
Pre-Discovery 01	CalPA	Set WMP-1	CalAdvocates-PGE- 2023WMP-01	1	CalAdvocates-PGE- 2023WMP-01_Q001	Please provide a copy of each WMP-related document, submission, or report you submit to the Office of Energy Intrastructure Safety (Energy Safety) in 2023 that is related to your WMP. Provide the copy to Cal Advocates within one business and you the document's submittal to be request, play, in yorkies a copy as soon as possible and not ber than 10 business days from the assumed this facts.	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	0	N/A	N/A	N/A	N/A
Pre-Discovery 01	CalPA	Set WMP-1	CalAdvocates-PGE- 2023WMP-01	2	CalAdvocates-PGE- 2023WMP-01_Q002	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety.	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	1	N/A	N/A	N/A	N/A
Pre-Discovery 01	CalPA	Set WMP-1	CalAdvocates-PGE- 2023WMP-01	3	CalAdvocates-PGE- 2023WMP-01_Q003	Provide a copy of all documents or files that are referenced in your WMP Quarterly Data Reports and submitted to Energy Safety (including but not limited to all PDFs, spatial data files, non-spatial data files, and confidential attachments) on the same business day that the document is sent to Energy Safety	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	0	N/A	N/A	N/A	N/A
Pre-Discovery 01	CalPA	Set WMP-1	CalAdvocates-PGE- 2023WMP-01	4	CalAdvocates-PGE- 2023WMP-01_Q004	Provide a copy to Cal Advocates of all your confidential responses to WMP discovery requests, on the same business day that you send the documents to the issuer of the discovery request. This includes: a) Confidential responses to WMP discovery requests issued by Energy Safety. b) Confidential responses to WMP discovery requests issued by there entities.	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	0	N/A	N/A	N/A	N/A
Pre-Discovery 02	CalPA	Set WMP-2	CalAdvocates-PGE- 2023WMP-02	1	CalAdvocates-PGE- 2023WMP-02_Q001	Please identify and provide a copy of all quality assurance or quality control (QAQC) reports conducted by internal entities that were completed since January 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 WMP Update	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023		N/A	Miscellaneous? QA/QC?	Miscellaneous? QA/QC?	N/A
Pre-Discovery 02	CalPA	Set WMP-2	CalAdvocates-PGE- 2023WMP-02	2	CalAdvocates-PGE- 2023WMP-02_Q002	Please identify and provide a copy of all quality assurance or quality control (QAOC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 WMP Update. External entities include, but are not limited to, consultants, contractors, auditors, court-appointed monitors, and Independent Evaluators.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023		N/A	Miscellaneous? QA/QC?	Miscellaneous? QA/QC?	N/A
Pre-Discovery 02	CalPA	Set WMP-2	CalAdvocates-PGE- 2023WMP-02	3	CalAdvocates-PGE- 2023WMP-02_Q003	To the output of the second of	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	1	N/A	8.1.3	Asset Inspections	N/A
Pre-Discovery 03	GaiPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	1	CalAdvocates-PGE- 2023WMP-03_0001	Includes the following information in separate columns. a. Circuit name b. Circuit D number C. Total circuit miles d. Circuit miles d. Circuit miles d. Circuit miles for circuit miles d. Circuit miles for circuit miles d. Circuit Miles d. Circuit Miles d. Circuit SADI (System Average Interruption Duration Index) for 2021 j. Circuit SADI (System Average Interruption Duration Index) for 2021 j. Circuit SADI (System Average Interruption Torquency Index) for 2021 j. Circuit SADI (System Average Interruption Trequency Index) for 2021 j. Circuit SADI (System Average Interruption Frequency Index) for 2021 j. Circuit SADI (System Average Interruption Frequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Frequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Frequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Frequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Frequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Trequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Trequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Trequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Trequency Index) for 2021 m. Circuit MAPI (Momentary Average Interruption Trequency Index) for 2021 (m. of customer-minutes of de-energization on the circuit due to PSPS events in 2022 (m. of customer-minutes of de-energization on the circuit due to fast-trip settings in 2022. Number of trees that were worked on for EVM In Non-HFTD in 2021 Number of trees that were worked on for EVM In Non-HFTD in 2021 Number of trees that were worked on for EVM In Other HFTD in 2021 Number of trees that were worked on for EVM In Other HFTD in 2021 Number of trees that were worked on for EVM In Other HFTD in 2021 Number of trees that were worked on for EVM In Other HFTD in 2021 Number of trees that were worked on for EVM In Other HFTD in 2021 Number of trees that were work	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023		NA	8.1.3	Asset Inspections	Distribution
Pre-Discovery 03	Caipa	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	2	CalAdvocates-PGE- 2023WMP-03_0002	Includes the following information in separate columns. a. Circuit name b. Circuit Di number c. Total circuit miss c. Total circuit miss d. Circuit miss in Cher HFTD Areas d. Circuit miss in Cher HFTD Ter 2 g. Circuit miss in HFTD Ter 3 h. Circuit values in HFTD Ter 3 h. Circuit values in HFTD Ter 3 h. Circuit values of de-energization on the circuit due to PSPS events in 2021 (sum of customer-minutes across all PSPS events). j. Total customer-minutes aross all PSPS events). j. Total customer-minutes aross all PSPS events). j. Total customer-minutes aross all PSPS events). t. Total customer-minutes aross all PSPS events). Total customer-minutes aross all PSPS events). Circuit due to the circuit due to tas-trip settings in 2022. m. Number of support structures replaced in Non-HFTD in 2021 n. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Other HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in Non-HFTD in 2021 p. Number of support structures replaced in HFTD TEr 20. 2021 p. Number of support structures replaced in HFTD TEr 20. 2021 Number of support structures replaced in HFTD Ter 20. 2021 Number of support structures replaced in HFTD Ter 20. 2021 Number Number	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023		NA	8.13	Asset Inspections	Transmission
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	3	CalAdvocates-PGE- 2023WMP-03_Q003	were removed or decommissioned in 2022, either partially or entirely. This includes permanent removal, removal of overhead lines that were moved underground, or overhead lines that were decommissioned but not physically removed, include the following information in separate columns.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023		N/A	8.1.2	System Hardening	Work Performed in 2022
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	4	CalAdvocates-PGE- 2023WMP-03_Q004	were removed of decommissioned in 2022, either partially or entirely. This includes permanent removal, removal of overhead lines that were moved underground, or overhead lines that were decommissioned but not physically removed. Includes the following information in separate columns.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023		N/A	Grid Design and System Hardening	System Hardening	Work Performed in 2022

Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	5	CalAdvocates-PGE- 2023WMP-03_Q005	For each VMMF initiative issets below, please state how the modeled Wildline Risk Scores for each circuit of cricul-segment initiated where you performed work in 2022. a. EVM b. Covered conductor installation c. Undergrounding d. Distribution pole replacement b. Distribution pole replacement g. Detailed inspections of transmission assets h. Aerial inspections of transmission assets j. LDAR inspections of transmission assets j. LDAR inspections of transmission assets k. DARk inspections of transmission assets k. LDAR inspections of transmission assets k. K. LDAR inspections of transmission assets k. LDAR inspections of transmission assets k. K.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	2022 WMP Section 7.1	Wildfire Mitigation Strategy	N/A
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	6	CalAdvocates-PGE- 2023WMP-03_Q006	act circuit retraining the based based part of the set of indexed the retraining retrained the set of the set	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	2022 WMP Section 7.1	Wildfire Mitigation Strategy	N/A
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	7	CalAdvocates-PGE- 2023WMP-03_Q007	act circuit returns and clown, pouce saw nor with indicated train of the code of a act circuit circuit-segment influence where you plan to perform work in 2023. a. EVM b. Covered conductor installation c. Undergrounding	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	7.2	Wildfire Mitigation Strategy	N/A
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	8	CalAdvocates-PGE- 2023WMP-03_Q008	active of the second second second problem problem and the second	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	7.2	Wildfire Mitigation Strategy	N/A
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	9	CalAdvocates-PGE- 2023WMP-03_Q009	a control thin final final back clove, polo callo the polo final control to the control of the c	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	7.2	Wildfire Mitigation Strategy	N/A
Pre-Discovery 03	CalPA	Set WMP-3	CalAdvocates-PGE- 2023WMP-03	10	CalAdvocates-PGE- 2023WMP-03_Q010	a cach circuit or circuit-segment influence how work in 2024 will be sequenced. a. EVM b. Covered conductor installation c. Undergrounding	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	N/A	7.2	Wildfire Mitigation Strategy	N/A
Pre-Discovery 04	CalPA	Set WMP-4	CalAdvocates-PGE- 2023WMP-04	1	CalAdvocates-PGE- 2023WMP-04_Q001	times actual capital expenditures in 2022, please provide: a) The name of the initiative as it is identified in your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2022 WMP Update c) The name of the initiative as it is identified in your 2022 WMP Update of the name of the initiative as it is identified in your 2022 WMP Update to the team through the team to be the team team two of the team to be the team team two the team team team team to be the team team team team team team team tea	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	N/A	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 04	CalPA	Set WMP-4	CalAdvocates-PGE- 2023WMP-04	2	CalAdvocates-PGE- 2023WMP-04_Q002	times actual capital expenditures in 2022, please provide: a) The name of the initiative as it is identified in your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2023-2025 WMP c) The name of the initiative as it is identified in your 2022 WMP Update of the name of the initiative as it is identified in your 2022 WMP Update of the name of the initiative as it is identified in your 2022 WMP Update	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	N/A	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 04	CalPA	Set WMP-4	CalAdvocates-PGE- 2023WMP-04	3	CalAdvocates-PGE- 2023WMP-04_Q003	times actual operating expenditures in 2022, please provide: a) The name of the initiative as it is identified in your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2023-2025 WMP c) The name of the initiative as it is identified in your 2022 WMP Update c) The name of the initiative as it is identified in your 2022 WMP Update	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	N/A	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 04	CalPA	Set WMP-4	CalAdvocates-PGE- 2023WMP-04	4	CalAdvocates-PGE- 2023WMP-04_Q004	times actual operating expenditures in 2022, please provide: a) The name of the initiative as it is identified in your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2023-2025 WMP b) The WMP Initiative number in Table 11 of your 2022 WMP Update c) The name of the initiative as it is identified in your 2022 WMP Update	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	N/A	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 05	CalPA	Set WMP-5	CalAdvocates-PGE- 2023WMP-05	1	CalAdvocates-PGE- 2023WMP-05_Q001	provided information regarding its Wildfire Distribution Risk Model version 3 (WDRM v3). Please provide an updated response to questions 1-7 of the above-referenced data request, including any new or changed information since PGASEs original response. If the response to a question has not changed, please so indicate any new year example a many example and the response of the response to a provide and the response to any example and the response to a provide any example and the response to any example and the response to a provide any example and the response to any example and the response to a provide any example and the response to any example and the response to a provide any example and the response to any example and the response to a provide any example and the response to any example and the response to a provide any example and the response to a set of the response to a provide any example and the response to a set of the response to a provide any example and the response to a set of the response to a provide any example and the response to a provide any example any example and the response to a provide any example an	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 05	CalPA	Set WMP-5	CalAdvocates-PGE- 2023WMP-05	2	CalAdvocates-PGE- 2023WMP-05_Q002 CalAdvocates-PGE-	lines or poles could currently limit agress and/or ingress during an emergency? b) If the answer to part (a) is yes, please describe how you identify such transportation corridors. c) If available, please provide a geospatial data lile that contains all current identified transportation corridors with ingress and agress hazards. Please fill out the attached spreadbake, ClaN4vocates FGE-2023WMP-05 Attachment 1,	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	N/A	8.1.3	Asset inspections	N/A
Pre-Discovery 05	CalPA	Set WMP-5	2023WMP-05	3	2023WMP-05 Q003	requesting information regarding your asset inspections in 2022.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	N/A	8.1.3	Asset inspections	Inspections completed in 2022
Pre-Discovery 05	CalPA	Set WMP-5	CalAdvocates-PGE- 2023WMP-05	4	CalAdvocates-PGE- 2023WMP-05_Q004	Ol of 2022, which reports assel-related corrective notifications on electric circuits that were open at the end of the quarter, as follows. a. Add the following information in separate columns: ii. Name of the associated circuit iii. Di number of the associated circuit iii. Giacographic langitude in decimal degrees, truncated to seven decimal places iv. Geographic longitude in decimal degrees, truncated to seven decimal places priority of the original motification, usung PGGE's informat priority level codes priority of the original motification, usung PGGE's informat priority level codes	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	N/A	2022 Q4 QDR	Asset inspections	tags
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	1	CalAdvocates-PGE- 2023WMP-06_Q001	Vortice your workpan have describes many powriter understate - two projects in zours, many workplan should be in an Excel format, with circuit-segments as rows. Plases include the following information in separate columns in the Excel spreadsheet at a minimum: a) Circuit To number Diversition for momentant and usecribes many row wir understate prim produce in zours. Inter-	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	2	CalAdvocates-PGE- 2023WMP-06_Q002	workplan should be in an Excel format, with circuit-segments as rows. Please include the following information in separate columns in the Excel spreadsheet at a minimum: a) Circuit aname b) Circuit ID number intresponse to base request caregocates + GC-2022 truth + 11, doesnot 2, march 3, 2022,	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	3	CalAdvocates-PGE- 2023WMP-06_Q003	PG&E provided its 2022 EVM workplan. Please provide an updated version of this workplan that lists the actual EVM mileage performed in each circuit-segment in 2022 as a new column. Rows should be added as needed to cover all circuit-segments where you performed EVM work in 2022 (vern if those circuit-segments were not included in the original workplan). mresponse work requests democrash reconcernment of the original workplan).	Holly Wehrman	2/10/2023	3/29/2023		N/A	7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	4	CalAdvocates-PGE- 2023WMP-06_Q004	PG&E stated the following: "Through 2022, the EVM program includes strike trees evaluation and hazard trees mitigation, overhang clearing and radial clearance. Starting in 2023, Enhanced VM only includes overhang clearing." a) is the statement above still accurate as of the date of this request?	Holly Wehrman	2/10/2023	3/29/2023		N/A	7.3.5	Vegetation Management and Inspections	Program Costs
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	5	CalAdvocates-PGE- 2023WMP-06_Q005	PG&E provided the following table, which shows spending on vegetation management programs in thousands of dollars (actual figures for 2019-2021 and forecast figures for 2022- 2023): Please update this table as follows:	Holly Wehrman	2/10/2023	3/29/2023		N/A	Vegetation Management	N/A	N/A
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	6	CalAdvocates-PGE- 2023WMP-06_Q006	safety risk to workers and/or the public. "Safety risk" here is defined as any occurrence on a worksile where the contractor's actions created a safety hazard for either workers or the general public. For each instance, please provide:	Holly Wehrman	2/10/2023	3/29/2023		N/A	Vegetation Management	N/A	N/A
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	7	CalAdvocates-PGE- 2023WMP-06_Q007	PG&E provided its 2022 system hardening workplan for the categories referred to in parts (a)- (d) below. Please provide an updated version of this workplan with additional columns to show the adual system hardening work performed in each circuit-segment in 2022 for each of these categories. Please add rows as needed to cover all circuit-segments where PG&E performed rowner year wompartners vectores where one runner year management more years.	Holly Wehrman	2/10/2023	3/29/2023		N/A	2022 WMP Section 7.3.3.17	Grid Design and System Hardening	System Hardening
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	8	CalAdvocates-PGE- 2023WMP-06_Q008	distribution circuits in 2023. For projects that you expect to partially complete in 2023 (i.e., projects that stated before 2023 and are expected to continue in 2023, or projects that are expected to be completed after 2023), please include the project and report the work that you forecast will actually be performed in calendar year 2023.	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023 WMP Section 8.1.2.5	System Hardening	N/A

Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	9	CalAdvocates-PGE- 2023WMP-06_Q009	I bring your wrighten to Council or any one with the second of the secon	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023 WMP Section 8.1.2.5	System Hardening	N/A
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	10	CalAdvocates-PGE- 2023WMP-06_Q010	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CalAdvocates FGE-2023WMP-06 Attachment 1, Add columns as needed.	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	11	CalAdvocates-PGE- 2023WMP-06_Q011	the period of an user's another thang to the period of an user's project composed carring the period of an user's through December 31, 2022. For each project, please provide the following information (as columns): a) Project ID number or other identifier b) Circuit ID	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023 WMP 8.1.2.2	Grid Design and System Hardening	Undergrounding
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	12	CalAdvocates-PGE- 2023WMP-06_Q012	rease provide a glocalization in white a polymer lead to the early through outputs completed during the period of January 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following attributes for each project: a) Project ID number or other identifier, matching part (a) of the previous question	Holly Wehrman	2/10/2023	3/29/2023		N/A	2023 WMP 8.1.2.2	Grid Design and System Hardening	Undergrounding
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	13	CalAdvocates-PGE- 2023WMP-06_Q013	Internet any guinters in 2022 associated with assessment of on tax are easing concurrence notification at the time of the ignition. Please provide a spreadsheet listing each such ignition (as rows) with the following information in separate columns: a) Unique ignition [D] Date of ginition	Holly Wehrman	2/10/2023	3/29/2023		N/A	2022 WMP Section 7.3.4	Asset Management and Inspections	N/A
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	14	CalAdvocates-PGE- 2023WMP-06_Q014	In their olds, a reason anime remarks the management consistence with generative two counter on 2022 to asset with existing asset or vegetation corrective notifications at the time of ignition? b) if the answer to part (a) is yes, please provide the following information on each such ignition: 1. Unque ignition ID (matching the previous question) ii. Date of ignition	Holly Wehrman	2/10/2023	3/29/2023		N/A	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 06	CalPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	15	CalAdvocates-PGE- 2023WMP-06_Q015	24, 2022, PG&E's inspection strategy in 2022 was to complete detailed inspections on all assets in HETD Tier 3 and Zone 1, and approximately one-third of assets in HETD Tier 2	Holly Wehrman	2/10/2023	3/29/2023		N/A	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	N/A
Pre-Discovery 06	CaIPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	16	CalAdvocates-PGE- 2023WMP-06_Q016	 a) Please describe your present circuit modeling capabilities with regard to PSPS decision making ("PSPS circuit modeling capabilities"), including with what level of granularity 	Holly Wehrman	2/10/2023	3/29/2023		N/A	PSPS	N/A	N/A
Pre-Discovery 06	CaIPA	Set WMP-6	CalAdvocates-PGE- 2023WMP-06	17	CalAdvocates-PGE- 2023WMP-06_Q017	(a) has obtained and the second secon	Holly Wehrman	2/10/2023	3/29/2023		N/A	PSPS/EPSS	N/A	N/A
Pre-Discovery 07	CPUC - SPD (Safety Policy Division)	Set WMP-7	SPD_001	1	SPD_001-Q001	REFCL Inquiries: HEFCL Pilot at Calistopa Circuit Segment ID 1102131531 obsercibe various active settings profiles. obsercibe how stagef fault testing is planned to be conducted. oEcxplain how REFCL rides through momentary faults & when REFCL deenergizes line for permanent faults. *Substation Configuration — Describe any substation and/or circuit configuration issues to deploy REFCL +Availability of REFCL — Describe any known barriers to increasing deployment in CA +Explain which risk driven per Table ORSA: 71.41 REFCL Intigates. +Explain why REFCL is not preferred mitigation for broader deployment and confirm PG&E no longer plans to simal IREFCL at 2 substation per year per GRG fling.	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023				
Pre-Discovery 07	CPUC - SPD (Safety Policy Division)	Set WMP-7	SPD_001	2	SPD_001-Q002	EPSS & Supporting Technologies (DCD & Partial Voltage Detection) Inquiries: +Explain all activities planned to mitigate EPSS reliability impacts. After outsomer support program (c.g. battery sackup) distinct timor of linked to those in place for PSPS implementation? +Explain Samitov Ground Fault settings for EPSS enabled circuit segments. +Explain Downed Conductor Detection (DCD) locational system in the solates high impedance for program Downed Conductor Detection (DCD) location and the solates high impedance for program Downed Conductor Detection (DCD) location detection evolves controllers or relays) and whether they will cover all HFTD and buffer EPSS circuits. Explain why says To Be Updated. ocppain how many DCD are currently installed including on top 5% risk circuit segments. +Explain Partial Voltage Detection using SmartMeters and how supplements.	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023				
Pre-Discovery 07	CPUC - SPD (Safety Policy Division)	Set WMP-7	SPD_001	3	SPD_001-Q003	EPSS & REFCL Inquiries: EPSS vs. REFCL — Describe the major similarities and differences. oWhat are advantages and disadvantages? — Interns of capability, sectionalizations, safety, and reliability? — Phase-Loround Faults vs. Complex (Multiphase) Faults — What is the risk profile of existing glinotions on PG&ES in system and how does REFCL & EPSS mitigate these risks? — Combination of REFCL with EPSS & Other Mitigations — Explain how these could work bughent, and (PGEA has quantified combined risk-exclusion benefits). Explains how the REFCL with EPSS is a REFCL including for low and high impedance faults. Explain how (PESS is preferred if REFCL fault energy is less than 10% of EPSS fault energy for low impedance faults.	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023				
Pre-Discovery 07	CPUC - SPD (Safety Policy Division)	Set WMP-7	SPD_001	4	SPD_001-Q004	General risk reduction inquiny: •What's PG&E's goal for long-term risk reduction, particularly reduction of likelihood of ignition and also reduction of consequences, for circuits in HFTDs that are not undergrounded?	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023				
Pre-Discovery 08	Green Power Institute (GPI)	Set WMP-8	GPI_001	1	GPI_001-Q001	13, 2023, with the OEIS per the 2023 WMP Guidelines and Schedule document. Including all attachments and associated supporting documents required for the Pre-submission 2023-2025 WMP	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023				