## **PUBLIC UTILITIES COMMISSION**

505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



December 10, 2019

Mr. David Thomas 245 Market Street, Room 1054D San Francisco, CA 94105

## RE: Minor Project Refinement #17 for the Fulton-Fitch Mountain Reconductoring Project

Dear Mr. Thomas,

Pursuant to the California Environmental Quality Act (CEQA), the California Public Utilities Commission (CPUC) prepared an Initial Study/Mitigated Negative Declaration (IS/MND) for Pacific Gas and Electric Company's (PG&E's) Fulton-Fitch Mountain Reconductoring Project (A. 15-12-005). On December 18, 2017, the CPUC issued a decision to adopt the Final IS/MND and grant PG&E a Permit to Construct the project (Decision D.17-12-012). Following its initial decision, the CPUC prepared a Supplemental IS/MND to address project changes proposed by PG&E, which was adopted on September 12, 2019.

The CPUC adopted the mitigation measures (MMs) and applicant proposed measures (APMs) identified in the 2017 IS/MND (with revisions identified in the 2019 Supplemental IS/MND) as conditions of project approval, as well as a Mitigation Monitoring and Reporting Program (MMRP) to ensure compliance with the MMs and APMs pursuant to Public Resources Code § 21081.6 and § 15097 of the CEQA Guidelines. A detailed Mitigation Monitoring, Compliance, and Reporting Plan (MMCRP) was developed for the project with direct participation with PG&E staff that defines specific procedures that are part of the adopted program, including the Minor Project Refinement (MPR) process. The MPR process requires PG&E to obtain CPUC authorization for any deviations from the approved project.

On November 22, 2019, PG&E submitted MPR #17 requesting CPUC authorization to install an anchor that connects a guy wire and anchor to a distribution pole between Poles 20 and 21. The CPUC conducted a CEQA consistency review for MPR #17 following the procedures set forth in the MMCRP. A copy of the MPR review form is provided as Attachment 1, which describes the proposed actions and the results of the CPUC's consistency review. This letter serves to inform you that MPR #17 is approved on the basis that no new or substantially greater impacts would occur beyond those analyzed in the 2017 IS/MND and 2019 Supplemental IS/MND.

Mr. David Thomas December 10, 2019

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Please direct any questions related to this matter to me at 415-703-1966 or <a href="mailto:lisa.orsaba@cpuc.ca.gov">lisa.orsaba@cpuc.ca.gov</a>.

Sincerely,

Lisa Orsaba

Project Manager

Energy Division, CEQA Unit

cc: Aaron Lui, Project Manager, Panorama Environmental, Inc.

Attachment 1: CPUC Review of MPR #17



#### Part A: Request Description

## **MPR** Request

Request Number: 17

Date Requested: November 22, 2019

Proposed Duration/ November 27, 2019 to December 10, 2020 Timing of Use: Monday-Sunday; 7:00 AM to 6:00 PM

**Location:** Distribution Pole between Poles 20 and 21.

Disturbance area will be approximately 0.24-acre for overland access and

15 square feet for anchor installation.

Attached Map? ⊠ Yes □ No

## Proposed Action(s)

PG&E proposes to install an anchor that connects a guy wire to the distribution pole (between Poles 20 and 21) and anchor, which will offset tension and provide stability for the distribution pole. An overland access route in the vineyard will be utilized to access the work area.

### Purpose(s)

A new distribution pole was previously installed within the workspace of Pole 21 to meet clearance requirements and safe working distance from Pole 21. The conductor was connected from the old distribution pole and the circuit still operates through both poles. PG&E plans to remove the old distribution pole. The new connection between the poles will occur at an angle and will put added tension on the adjacent pole. The new guy anchor will provide stability to offset the additional tension.

## Part B: Existing Conditions

Existing Land Uses: Vineyard

Surrounding Land Uses: Vineyard, Residential

Sensitive Receptors within 500 feet:

One property, with a residential structure, is within 500 feet of Poles 20-22

where associated work would occur.

□ No

**Environmental Recourses** 

within 500 feet:

Mapped habitat for California red-legged frog (CRLF) and Seasonal

Watercourse SEW-41 and SEW-42 are within 500 feet.

Has landowner approval

been granted?

 $\square$  N/A

Landowner: Silver Lining LLC (APN 039-012-060)

#### Surveys

List any new survey reports under Part D, attach a copy, and describe relevant survey details under the applicable resource category listed in the Part E.

Biological Resources. Were all sites associated with the proposed action(s) surveyed for biological resources with the potential to occur in the area? If so, were survey results positive or negative? Were surveys completed during the appropriate timing and season to detect resources? If not, describe under the applicable resource category in Part E.

The proposed anchor location and overland access route are within the biological survey area identified in the IS/MND. On November 22, 2019, an approved biologist (Michael Scaffidi, Surf to Snow) conducted a survey for special-status species and potential bat roosts at the proposed work area and access sites. No special-status species or bat roosts were observed. There is potentially suitable upland habitat for

CRLF present that surrounds watercourses within 500 feet (all existing mitigation measures from MM-Biology 3 will apply to work at this location).

Cultural Resources. Were all sites associated with the proposed action(s) surveyed for cultural resources (records search and pedestrian survey)? If so, were survey results positive or negative?

The proposed anchor location and overland access route are within the cultural survey area identified in the IS/MND. No eligible cultural resources were identified in these areas.

Jurisdictional Waters. Were all sites associated with the proposed action(s) surveyed for hydrologic resources? If so, were survey results positive or negative?

The proposed anchor location and overland access route are within the survey area for hydrologic features identified in the IS/MND. Seasonal watercourse and ditches were identified within 500 feet of the proposed actives; however, none would be crossed.

Part C: Permits, Agency Approvals, and Environmental Protection Measures List any new permits or agency approvals under Part D, attach a copy, and describe relevant details under the applicable resource category listed in Part E.

Have all required permits, permit amendments/authorizations, or agency approvals been issued by resource agencies with applicable jurisdiction? Describe if necessary.

Yes

Would the proposed action(s) conflict with permit conditions or agency approvals? Describe if necessary.

No

Would the proposed action(s) conflict with project applicant proposed measures or mitigation measures listed in Final Initial Study/Mitigated Negative Declaration (IS/MND)? Describe if necessary.

Nc

#### Part D: Attached Materials

List any attached materials (e.g. surveys, maps, photos, memos, agency authorizations, etc.) below. Materials should be attached to the end of this form.

- Figure 1: Map of Proposed Work Area
- Figure 2: Photograph of Anchor Location
- Figure 3: Photograph of Proposed Overland Access Route Between the Vineyard and Perimeter Fence
- Figure 4: Photograph of Distribution Pole Work Area

## Part E: Final IS/MND Consistency Summary

Complete the Final IS/MND Consistency Summary below and answer the consistency questions for each resource category. Include a description and justification below each resource category as necessary. The consistency questions were developed using the CEQA Checklist provided in the Final IS/MND. Refer to the Final IS/MND for the details on the project impact evaluation.

| Would the proposed action(s) result in a new impact, or increase the severity of a previously analyzed impact on:  | No<br>Change  | Potentially<br>Significant<br>Change   | N/A   |
|--|---|--|---|
| Aesthetics (e.g., damage scenic resources or vistas, degrade the existing visual character of the site and its surroundings, or create sources of light or glare)?  Final IS/MND evaluation: Less than Significant with Mitigation   | $\boxtimes$   |  |   |
| The proposed activities would be consistent with pole and associ in the IS/MND. The proposed activities would not result in a new ir previously analyzed impact on aesthetics.   |   |  |   |
| Agriculture and Forestry Resources (e.g., convert Farmland to nonagricultural use, or create a conflict with existing agricultural zoning or a Williamson Act)?  | $\boxtimes$   |  |   |
| Final IS/MND evaluation: Less than Significant  The proposed activities would not result in a conversion of land, a conversion of farmland or forestland to non-agricultural land. The or inadvertent damage to agricultural infrastructure would be conthe IS/MND. MM Agriculture-1 (minimize impacts on active agriculture any inadvertent impacts on the vineyard are less than sign not result in a new impact or increase the severity of a previously forestry resources.        | e potential for<br>onsistent with<br>ultural areas) v<br>nificant. The p              | minor ground d<br>the project desc<br>would be impler<br>proposed activit                          | listurbance<br>cribed in<br>mented to<br>ies would              |
| Air Quality (e.g. produce additional emissions, or expose sensitive receptors to additional pollutants)?  Final IS/MND evaluation: Less than Significant   | $\boxtimes$   |  |   |
| The proposed activities could result in minor levels of fugitive dust dust emissions) would ensure that impacts from fugitive dust would quality would remain less than significant. The proposed activities increase the severity of a previously analyzed impact on air quality.   | ld be minimize<br>s would not re  | ed and impacts   | to air  |
| Biological Resources (e.g., cause an adverse effect to sensitive or special-status species, or impact riparian, wetland, or any other sensitive habitat, or conflict with local policies or ordinances protecting biological resources)?  Final IS/MND evaluation: Less than Significant with Mitigation   | ×   |  |   |
| As described under Part B (Surveys), the proposed access and we survey area identified in the IS/MND. The sites were also surveyed the results were negative. The proposed work activities would occ habitat for special-status species like the adjacent work areas (PS activities would not involve vegetation removal and only minor surfrom tire rutting on an overland access route to reach the distributacre).  Preconstruction surveys would be conducted immediately prior to | prior to subm<br>cur within 500<br>S-4, PS-5, and<br>urface disturb<br>ution pole (up | nitting the MPR re<br>feet of potentia<br>Pole 21). The pre<br>pance, if any, we<br>to approximate | equest and<br>ally suitable<br>oposed<br>ould occur<br>ely 0.24 |
| avoid any special-status wildlife that may be present, as specified salamander), APM BIO-8 (American badger), APM BIO-9 (western BIO-4 (foothill vellow-legged frog), and MM BIO-5 (special-status a   | d in APM BIO-<br>n pond turtle)   | 7 (California tige<br>, MM BIO-3 (CRL  | er<br>.F), MM   |

| actions would not result in a new impact or increase the severity obiological resources.   | of a previously  | / analyzed imp  | oact on   |  |
|--|--|---|---|--|
| Cultural and Tribal Cultural Resources (e.g., cause adverse change to a historical, archeological, or tribal cultural resource)?   | $\boxtimes$  |   |   |  |
| Final IS/MND evaluation: Less than Significant with Mitigation   |  |   |   |  |
| As described under Part B (Surveys), the proposed access and wo study area identified in the IS/MND; pedestrian surveys were cond in the vicinity were determined to be ineligible. The proposed acti to install the small anchor rod and it is highly unlikely any previously would be encountered. In the event that a potential cultural resol (archaeological monitoring and cultural resource discoveries) wo would be less than significant. The proposed activities would not reseverity of a previously analyzed impact on cultural or tribal resource.  | ucted and p<br>vities would in<br>y undiscovere<br>urce is discovuld be impler<br>esult in a new | otential cultur<br>nvolve minor e<br>ed cultural res<br>ered, MM Cul<br>mented to ens | al resources<br>excavation<br>ources<br>tural-1<br>sure impacts |  |
| Geology and Soils (e.g., cause or expose people or structures to geologic or soil hazards, including erosion or loss of topsoil)?  | $\boxtimes$  |   |   |  |
| Final IS/MND evaluation: Less than Significant with Mitigation   |  |   |   |  |
| The proposed activities would involve minor excavation for anchor stabilized and appropriate BMPs would be installed per the project construction to prevent erosion or loss of topsoil. Therefore, the pronew impact or increase the severity of a previously analyzed impact.  | ct SWPPP, bot<br>oposed activi   | h during and a  | after   |  |
| Greenhouse Gas Emissions (e.g., generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?   | $\boxtimes$  |   |   |  |
| Final IS/MND evaluation: Less than Significant with Mitigation   |  |   |   |  |
| The proposed activities would not result in an increase in the level of equipment use and run time of equipment. Emissions estimates provided in the IS/MND would remain accurate. APM AIR-2 (exhaust emissions) and APM GHG-2 (minimize sulfur hexafluoride emissions) would ensure that any impacts from emissions would remain less than significant. The proposed activities would not result in a new impact or increase the severity of a previously analyzed impact on greenhouse gas emissions.  |  |   |   |  |
| Hazards and Hazardous Materials (e.g., create or increase the exposure of people or structures to hazardous materials or wildland fires, involve the use of additional hazardous materials or equipment, or interfere with an adopted emergency plan)?  Final IS/MND evaluation: Less than Significant with Mitigation   | ×  |   |   |  |
| Vehicles and equipment involved with the proposed actions would use hazardous materials (such as fuels and oils) that would be consistent with the types of materials analyzed in the IS/MND. Potential hazards associated with all types of project construction activities would be addressed through implementation of APM HM-3 (smoking and fire rules), APM HM-4 (carry emergency fire suppression equipment), MM Hazards-1(hazardous materials procedures and worker training), and MM Hazards-2 (Construction Fire Prevention Plan) would ensure that impacts from hazards and hazardous materials are less than significant. The proposed activities would not result in a new impact or increase the severity of a previously analyzed impact on hazards and hazardous materials. |  |   |   |  |
| Hydrology and Water Quality (e.g., degrade water quality, discharge waste or sediment, deplete groundwater, alter the existing drainage pattern, create additional runoff water or polluted runoff, place structures in a 100-year flood hazard area, or expose people or structures to a significant risk involving flooding)?  Final IS/MND evaluation: Less than Significant with Mitigation  | $\boxtimes$  |   |   |  |

The proposed access and work area sites do not cross any water features or potentially jurisdictional wetlands. SEW-41 and SEW-42 occur within 500 feet of the proposed work area and would be completely avoided. No gravel or other erodible materials would be installed, and minimal ground disturbance would occur. MM Hydrology-1 (SWPPP development and implementation) and MM Hydrology-2 (SWPPP monitoring program) would be implemented to ensure impacts on water features and water quality would be less than significant. The proposed activities would not result in a new impact or increase the severity of a previously analyzed impact on hydrology and water quality.

| or increase the severity of a previously analyzed impact on ny   | arology and wat  | er quality.                                    |                                    |
|--|--|--|------------------------------------|
| Land Use (e.g., conflict with a land use plan, policy, or regulation of an agency with jurisdiction over the project, or conflict with a habitat conservation plan)?   | $\boxtimes$  |  |                                    |
| Final IS/MND evaluation: Less than Significant with Mitigation   |  |  |                                    |
| The proposed activities are located on a private vineyard own activities would have no effect on land use or zoning designator increase the severity of a previously analyzed impact on large  | tions, and would   | not result in a                                |                                    |
| Noise (e.g., expose sensitive receptors to additional noise or vibration)?   | $\boxtimes$  |  |                                    |
| <u>Final IS/MND evaluation: Less than Significant with Mitigation</u>  |  |  |                                    |
| The proposed activities would generate minor levels of noise from consistent with those evaluated in the IS/MND. Sensitive reception greater noise levels. Implementation of MM Noise-1 (general of from construction noise would be less than significant. The proimpact or increase the severity of a previously analyzed impact   | otors in the area w<br>construction noise<br>oposed activities w | vould not be<br>e) would ensu                  | exposed to re impacts              |
| Paleontological Resources (e.g., cause adverse change to a paleontological resource or site or unique geologic feature)?   | $\boxtimes$  |  |                                    |
| <u>Final IS/MND evaluation: Less than Significant with Mitigation</u>  |  |  |                                    |
| The proposed activities would be located in an area of low particles are activities would be located in an area of low particles are activities would be located in an area of low particles. In the event that potential paleontological resource (previously undiscovered paleontological resources) would be less than significant. The proposed activities would not result in previously analyzed impact on paleontological resources.  | counter or damage<br>e are discovered<br>e implemented to        | ge paleontolo<br>, MM Paleont<br>o ensure impa | ogical<br>olgoy-2<br>acts would be |
| Population and Housing (e.g., induce substantial population growth in an area, or displace substantial numbers of people or housing)?  Final IS/MND evaluation: Less than Significant with Mitigation  |  |  | $\boxtimes$                        |
| The proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities would not result in any impacts on popular to the proposed activities are to the proposed activities and the proposed activities are to the proposed activities are to the proposed activities and the proposed activities are to the propos | oulation and hou   | sing.  |                                    |
| Recreation (e.g., increases the use of, or cause adverse effect to, parks or other recreational facilities)?  Final IS/MND evaluation: Less than Significant with Mitigation   | ts   |  | $\boxtimes$                        |
| The proposed activities would be located on private land and recreation facilities or parks.   | d would not result   | in any impac                                   | ts on                              |
| Transportation and Traffic (e.g., increase traffic congestion or degrade performance of the circulation system, taking into account all modes of transportation, or increase hazards due to a design feature)? <u>Final IS/MND evaluation: Less than Significant</u>   | $\boxtimes$  |  |                                    |
| The proposed activities would occur on private land and wou  |  |  |                                    |

| would not result in a new impact or increase the severity of a pretransportation and traffic.  | eviously analyz | ed impact on    |             |
|--|-----------------|-----------------|-------------|
| Utilities and Public Services (e.g., result in construction of new, or expansion of existing, water facilities, stormwater drainage facilities, require additional water entitlements, or creation of new solid waste disposal needs)?                     |                 |                 | $\boxtimes$ |
| Final IS/MND evaluation: Less than Significant   |                 |                 |             |
| The proposed activities would not include the construction or experimental drainage facilities; require additional water entitlements; or, creating proposed activities would not result in a new impact or incresimpact on utilities and public services. | ation of new sc | olid waste disp | osal needs. |



Figure 1: Map of Proposed Work Area

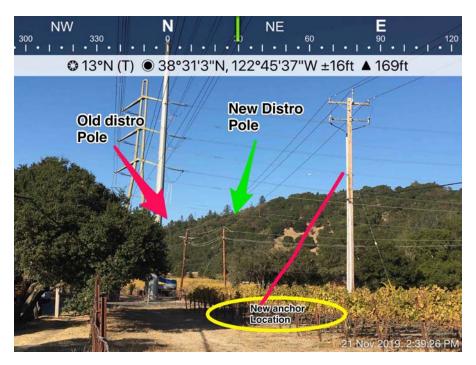


Figure 2. Photograph of Anchor Location

Figure 3: Photograph of Proposed Overland Access Route Between the Vineyard and Perimeter Fence



Figure 4: Photograph of Distribution Pole Work Area