Appendix 2. Stakeholder Meeting Information

Stakeholder Meeting Information

PG&E held meetings in October and November 2024 with the City of Piedmont, East Bay Regional Park District, East Bay Municipal Utility District, Contra Costa County, City of Oakland and City of Orinda to provide an update to each entity on the project and share PG&E's plan to file the project application in November 2024. Refer to Table 1 for meeting attendees and their available contact information. Refer to the following pages for the agenda template, project overview map and meeting presentation, which were presented and used for discussion at each meeting.

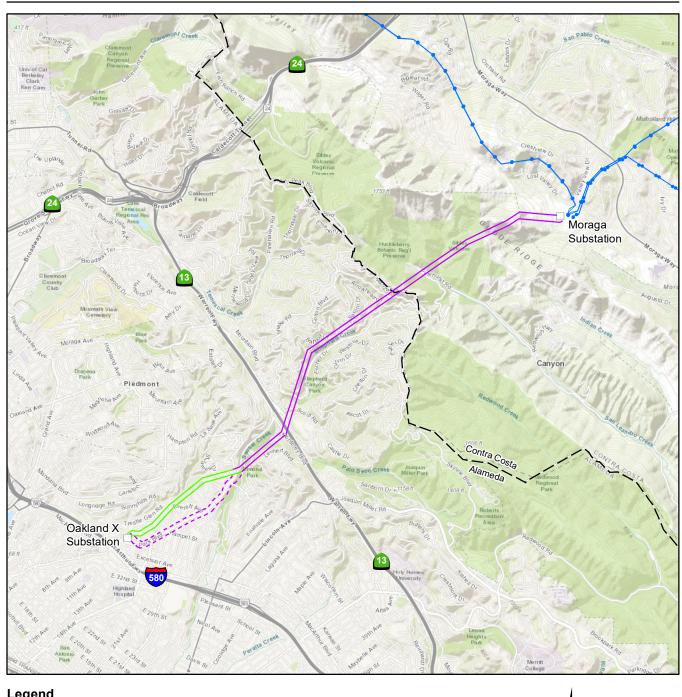
Table 1. Stakeholder Meeting Attendees in October and November 2024

| Entity | Date | Name | Title | Phone Number | Email Address |
|-------------------------------------|-------------------|------------------|--|------------------------------|------------------------------------|
| City of Piedmont | October 15, 2024 | Kevin Jackson | Director of Planning and Building | 510-420-3039 | kjackson@piedmont.ca.gov |
| | | Daniel Gonzales | Director of Public Works | 510-420-3061 | dgonzales@piedmont.ca.gov |
| | | Paki Muthig | Building Official | 510-420-3062 | pmuthig@piedmont.ca.gov |
| East Bay Regional Park District | October 17, 2024 | Brian Holt | Chief of Planning, Trails, GIS and Cultural | 510-544-2623 | BHolt@ebparks.org |
| | | Carmen Erasmus | Capital Projects Manager | 510-544-2303 | CErasmus@ebparks.org |
| | | Kim Thai | Senior Planner, Planning, Trails, GIS and Cultural | 510-544-2320 | KThai@ebparks.org |
| | | Becky Tuden | Ecological Services Manager | 510-544-2353 | BTuden@ebparks.org |
| | | Brook Vimedge | Ecological Services Coordinator | 510-544-2353 | BVimedge@ebparks.org |
| | | Bridget Calvey | Unit Manager, Unit 3 (includes Sibley) | 510-544-3040 | BCalvey@ebparks.org |
| East Bay Municipal Utility District | October 29, 2024 | Scott Hill | Manager of Watershed and Recreation | 1-866-403-2683 | Scott.Hill@ebmud.com |
| | | Bert Mulchaey | Supervising Fisheries and Wildlife Biologist | 1-866-403-2683 | Bert.Mulchaey@ebmud.com |
| | | Robert Korn | Senior Real Estate Representative | 1-866-403-2683 | Robert.Korn@ebmud.com |
| Contra Costa County | November 7, 2024 | Ruben Hernandez | Deputy Director of Planning | 925-655-2865 | Ruben.Hernandez@dcd.cccounty.us |
| City of Oakland | November 12, 2024 | G. Harold Duffey | Interim City Adminstrator | 510-238-3301 510-238-3302 | hduffey@oaklandca.gov |
| City of Orinda | November 13, 2024 | Linda Smith | City Manager | 925-253-4220 | lsmith@cityoforinda.org |
| | | Lashun Cross | Director of Planning | 925-253-4240 | lcross@cityoforinda.org |
| | | Scott Christie | Director of Public Works and Engineering | 925-253-4231 | OrindaPublicworks@cityoforinda.org |

Pacific Gas and Electric Company Moraga- Oakland X 115 kV Rebuild Project Update Meeting with [Name of Entity] [Month Day], 2024

Agenda

- 1. Introductions & meeting objectives
- 2. Project overview recap
 - a. Location
 - b. Purpose and need
 - c. Structure types and underground work methods
- 3. Siting and feasibility analysis update
 - a. Recap of past meeting(s)
 - b. Preferred routes for review
 - c. Construction and operational considerations
- 4. Stakeholder input
 - a. County questions/concerns
 - b. Input from other stakeholders
 - c. Public review process
- 5. California Public Utilities Commission's (CPUC) permitting process
- 6. Next steps



Legend

- Substation
- County Boundary
- Existing 230 kV Transmission Line

Existing Moraga-Oakland X Double-Circuit 115 kV Line to be Rebuilt

Existing Overhead Double-Circuit 115 kV Line to be Rebuilt in Same Overhead Configuration

Double-Circuit 115 kV Line to be Rebuilt Underground

Existing Overhead Double-Circuit 115 kV Line to be Removed

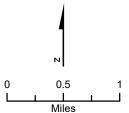
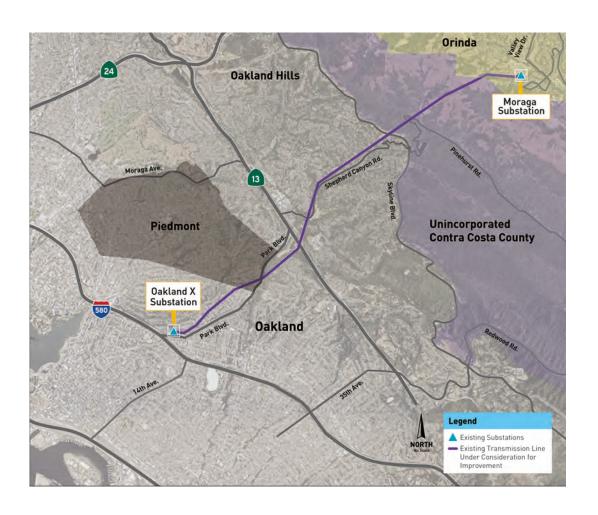


Exhibit A **Overview with Proposed Lines Rebuild** Moraga-Oakland X 115 kV Rebuild Project Pacific Gas & Electric Company





Project overview



As part of Pacific Gas and Electric Company's commitment to provide safe and reliable energy to our customers, we are planning upgrades to 115,000 volt (115 kV) transmission lines between Moraga Substation in Orinda and Oakland X Substation in Oakland.

This project will strengthen and modernize the electric system by rebuilding approximately five miles of aging, overhead equipment within a high-fire threat area.

These upgrades will help PG&E maintain a safer and more reliable system.



Improving safety and reliability

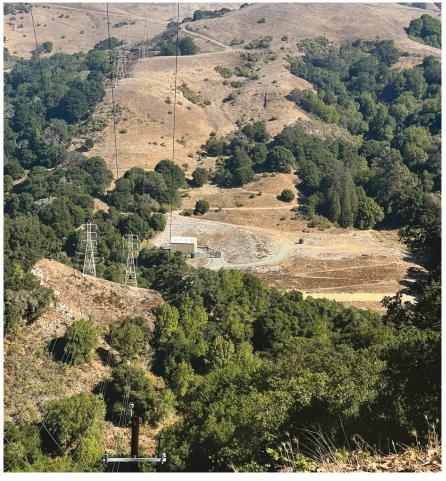
Investing in local electric infrastructure



Stronger electric system and improved safety – Replacing aging infrastructure with new, stronger equipment will create a safer system for PG&E customers.

Better reliability – Modernizing transmission lines will ensure PG&E exceeds the highest industry standards for reliability.

Accommodates energy demands – New transmission lines are expected to accommodate the region's future energy demands.





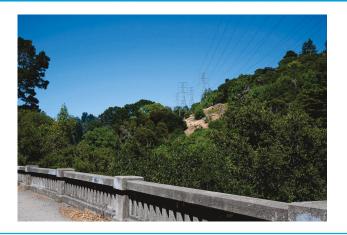
Typical transmission line structures

Potential options for project structures

We are committed to working with the community to avoid or minimize impacts, where feasible, while providing reliable energy for our future.

Input gathered from the community will help direct the selection of the structures used for this project.

The height will be dependent on a variety of factors, including the type of structure and location.



115 kV

Potential transmission line structures

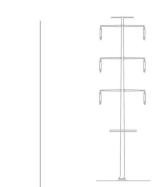


Lattice tower





Lattice pole



Tubular steel pole





Undergrounding







Construction of underground transmission lines includes installation of vaults, duct banks, and a cable system typically in city streets through open trench construction.

Where possible, one lane of traffic in each direction remains open. Vault excavations and duct bank trenches use bracing or shoring to keep the excavated work area open and safe for workers.

The final work would include restoration of the pavement and lane marking.



Alternatives considerations

We have worked closely with the local community, government agencies and organizations to gather stakeholder information to help identify potential rebuild options that minimize potential impacts.

The California Public Utilities Commission (CPUC), which has sole jurisdiction over the routing of projects like this, will decide on the final route following a robust review process that provides numerous opportunities for public input.

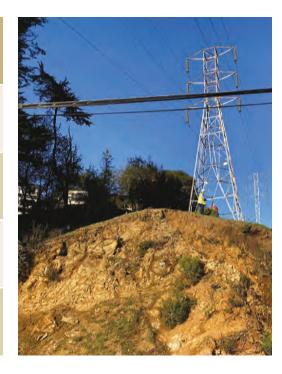
Potential alternatives take into consideration:

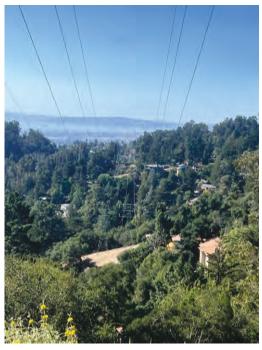
Land use, including ownership/jurisdiction and potential impacts on adjacent properties

Length of the rebuilt electric transmission line and corresponding increase in potential impacts

Biological, geological, cultural and visual resources

Constructability and engineering issues, such as slopes, earthquake faults and access







Environmental considerations

We are committed to identifying measures to reduce potential environmental impacts.

Environmental and engineering experts will conduct extensive research and field reviews.

Public input will be collected through stakeholder briefings, meetings and community open houses, as well as from comments submitted online.

The California Public Utilities Commission (CPUC) will conduct formal environmental review of the project under the California Environmental Quality Act (CEQA), providing additional opportunities for public input.



CEQA requires a comprehensive environmental assessment analyzing a project's potential impacts in these areas:

| Aesthetics |
|--|
| Agricultural and forestry resources |
| Air quality |
| Biological resources |
| Cultural resources |
| Energy |
| Geology, soils, paleontological |
| Greenhouse gas emissions |
| Hazards, hazardous materials, public safety |
| Hydrology and water quality |
| Land use and planning |
| Mineral resources |
| Noise |
| Population and housing |
| Public services |
| Recreation |
| Transportation |
| Tribal cultural resources |
| Utilities and service systems |
| Wildfire |
| |



current milestone

Project Milestones

| 2017 | PG&E identifies lines and towers that need maintenance and develops project to meet needs |
|-----------|---|
| 2018 | PG&E submits Project to the California System Operator (CAISO) and CAISO reviews and concurs with Project |
| 2018-2023 | PG&E conducts engineering and technical studies |
| 2020-2024 | PG&E solicits feedback from the community and develops Project plans and alternatives |
| 2024 | PG&E notifies CAISO of updated Project scope |
| 2024 | PG&E files application with California Public Utilities Commission (CPUC) |
| | CPUC completes environmental review process |
| | Anticipated CPUC final decision |
| | Anticipated construction planning and construction start |
| | Project expected to be operational |
| | 2018 2018-2023 2020-2024 2024 |