

WECC Comprehensive Progress Report

Cormorant Energy Center, LLC





Mr. Peter Mackin
Chair, WECC Studies Subcommittee
(916)273-8665 petermackin@useconsulting.com

Mr. Doug Tucker
WECC Staff (801)819-7606
dtucker@wecc.biz
155 North 400 West, Suite 200
Salt Lake City, UT 84103-1114

RE: 2024 Cormorant Comprehensive Progress Report

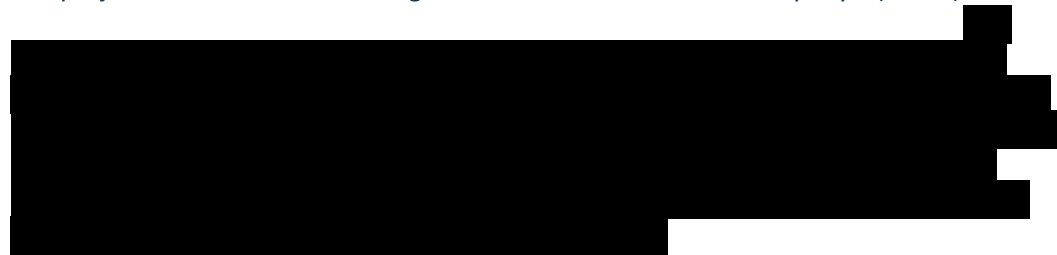
In accordance with the WECC Progress Report Policies and Procedures, please find Recurrent Energy's 2024 Comprehensive Progress Report for our project Cormorant Energy Center, LLC. If you have any questions, please contact:

1. Initial Progress Report

Physical Description of Project

The stand-alone battery energy storage project is located on approximately 11 acres in Brisbane, San Francisco County, California.

The project will be interconnecting to Pacific Gas and Electric Company's (PG&E)



Martin (San Francisco) H 115kV Substation located in Daly City, California.

The project interconnection equipment (i.e. number of batteries, transformers, and inverters) are subject to change as the project progresses in development and final design.

Planned Operating Date

The In-Service Date specified in the Interconnection Agreement is 12/15/2024 with an Initial Synchronization Date of 1/14/2025 and a Commercial Operations Date of 3/14/2025.

Project Status

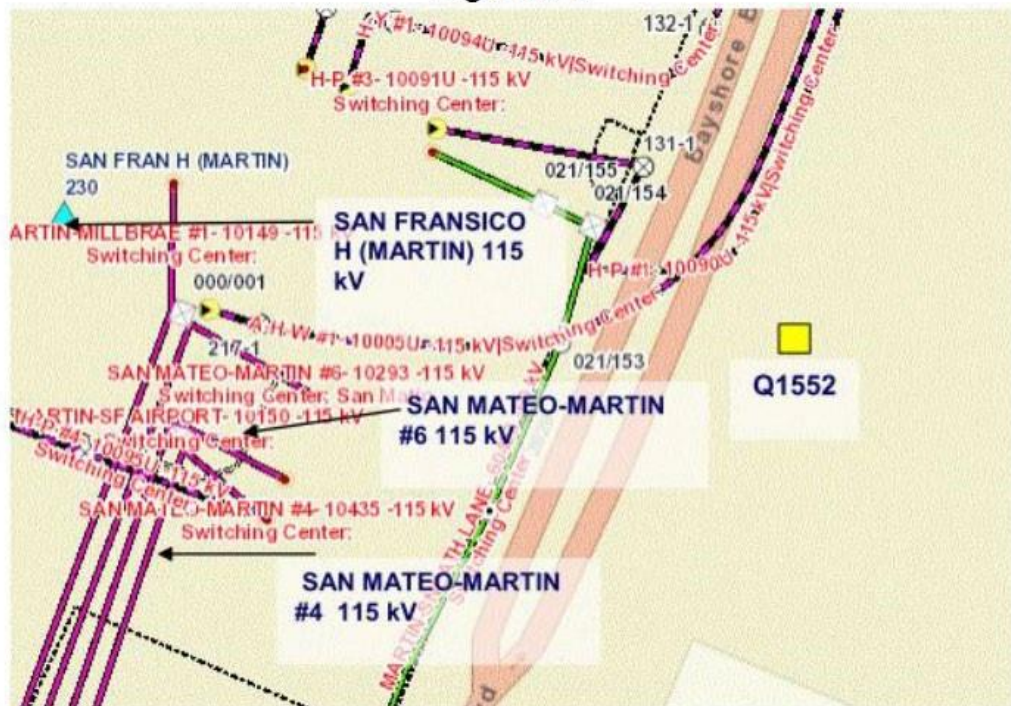
The project executed its Large Generator Interconnection Agreement (LGIA) with PG&E and CAISO in December 2021. The Cormorant project team plans to meet with PG&E in Q3 2022 to "kickoff" the design and engineering of the required Interconnection Facilities and Network Upgrades. PG&E and the Cormorant project team meet monthly and continually communicate the development of overall design, procurement, and the construction schedule in order to meet the project planned operating date.

Contact Information

- Facility Owner Name: Cormorant Energy Center, LLC

Vicinity Map of Cormorant Storage (Q1552)

Figure C-2



2. Models and Data for Transmission Planning Software Programs

Interconnection Customer will provide the models and data that can be used by transmission planning software programs once the 30% Engineering and Studies are expected to be completed in Q1 2024.

3. Project Milestone Schedule

Interconnection Milestones listed below, as noted in project's Large Generation Interconnection Agreement.

Milestone	Responsible Party	Due Date
In-Service Date	Interconnection Customer	December 15, 2024
Construction Complete	Interconnection Customer	December 15, 2024
Initial Synchronization Date	Interconnection Customer	January 14, 2025
Trail Operation	Interconnection Customer	January 14, 2025
Commercial Operation Date	Interconnection Customer	March 14, 2025

4. Transmission Studies