

STATE OF CALIFORNIA

**STATE ENERGY RESOURCES CONSERVATION AND
DEVELOPMENT COMMISSION**

IN THE MATTER OF:

Docket No. 21-SPPE-01

**CA3 (VANTAGE) BACKUP
GENERATING FACILITY**

**[Proposed] Order Establishing
Committee**

On April 12, 2021, Vantage Data Centers (Vantage) filed a small power plant exemption (SPPE) application for the CA3 Backup Generating Facility. The facility would consist of forty-four (44) 2.75-megawatt diesel-fired generators to generate a maximum of 96 megawatts of backup electricity for the CA3 Data Center (CA3DC). The backup generators will be arranged in a generation yard on the north side of the CA3DC to serve the CA3DC at the project site in Santa Clara, California, in the event that a prolonged lack of primary electricity supply from Silicon Valley Power exceeds the storage capacity of the uninterruptable power supply systems or other event occurs that requires CA3DC to use the facility. Pursuant to Public Resources Code section 25211 and California Code of Regulations, title 20, section 1204, the California Energy Commission (CEC) hereby establishes the CA3 (Vantage) Backup Generating Facility SPPE Committee to preside over the small power plant exemption proceedings and any other proceedings arising from the application.

The committee shall have the authority and duties necessary to conduct this proceeding as set forth in CEC regulations, including the authority of a presiding member to manage the proceeding in accordance with California Code of Regulations, title 20, section 1203.

Unless otherwise ordered by the Commission, this Committee will dissolve 35 days after final action in this proceeding.

The Committee members are as follows:

Presiding:

Associate:

CERTIFICATION

The undersigned Secretariat to the Energy Commission does hereby certify that the foregoing is a full, true, and correct copy of an Order duly and regularly adopted at a meeting of the California Energy Commission held on May 12, 2021.

AYE:

NAY:

ABSENT:

ABSTAIN:

Patricia Carlos
Secretariat