| **DOCKETED** |
|-----------------|------------------|
| **Docket Number:** | 93-AFC-03C |
| **Project Title:** | Compliance - Application for Certification for SMUD's Campbell Soup Cogeneration Project |
| **TN #:** | 226323 |
| **Document Title:** | Campbell Cogen Project - Notice of Decision - Petition to Amend |
| **Description:** | Notice of Decision for the Campbell Cogeneration Project petition to amend - installation of wet compression system. |
| **Filer:** | Mary Dyas |
| **Organization:** | California Energy Commission |
| **Submitter Role:** | Commission Staff |
| **Submission Date:** | 1/16/2019 11:02:51 AM |
| **Docketed Date:** | 1/16/2019 |
NOTICE OF DECISION BY THE CALIFORNIA ENERGY COMMISSION

To: Office of Planning and Research
1400 Tenth Street
Sacramento, CA 95812-3044

--- California Natural Resources Agency
1416 9th Street, Room 1311
Sacramento, CA 95414

Clearinghouse No: ______________________

From: California Energy Commission
1516 9th Street
Sacramento, CA 95814

Subject: Filing of Notice of Decision in compliance with Public Resources Code Section 21080.5 and Title 20, California Code of Regulations, Section 1768

Project Name: Campbell Cogeneration Project
Docket Number: 93-AFC-3C

Contact Person Mary Dyas
Phone #: (916) 651-8891

Project Location: The Sacramento Power Authority Campbell Cogeneration project (SPAC) is located at 3215 47th Avenue, about 1/3 mile west of the corner of 47th Avenue and Franklin Boulevard and 1 mile west of Highway 99, in an unincorporated area of Sacramento County.

Project Description: The SPAC is a 158-megawatt (MW) cogeneration facility that was certified by the Energy Commission on November 30, 1994, and began commercial operation in 1997. Cogeneration ceased in 2016 (TN 210677) with the shutdown of the Campbell Soup facility next door.

Description of Changes: The changes include the installation of a Siemens wet compression system upgrade to increase electrical production during high ambient temperature conditions, the replacement of the two existing burners with upgraded Siemens HR3 burners, and increasing the start-up CO emission limits to reflect actual start-up emissions.

On January 9, 2019, the California Energy Commission approved the above-described project change pursuant to a regulatory program certified by the California Secretary for Natural Resources under section 21080.5 of the California Public Resources Code, finding that:

• The modified project will not have a significant impact on the environment;
• The project will remain in compliance with all applicable laws, ordinances, regulations, and standards;
• The changes will be beneficial to the project owner and the public because they will improve SPAC’s ability to generate power during peak load periods in Sacramento’s hot summers; and
• There has been a substantial change in circumstances since the Energy Commission certification justifying the changes. The proposed changes would allow the SPAC to continue to run efficiently, while meeting environmental goals and local electrical demand during warm ambient temperatures.

The Commission docket files containing the Final Commission Decision, the staff analysis, and other information regarding the project are open to the public at: California Energy Commission, 1516 9th Street, Sacramento, California, 95814. This information is also available on the Energy Commission’s webpage https://efilina.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=93-AFC-03C.

Signature:

Date received for filing:

OPR:

CNRA:

FILED
JAN 16 2019

Resources Agency of California