

Notice of Decision by the California Energy Commission

To: California Resources Agency
1416 9th Street, Room 1311
Sacramento, CA 95814

From: California Energy Commission
1516 9th Street MS-2000
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: Sacramento Cogeneration Authority Power Project

Energy Commission Docket Number: 93-AFC-2C

Energy Commission Contact Person: Dale Rundquist **Phone #:** 916-651-2072

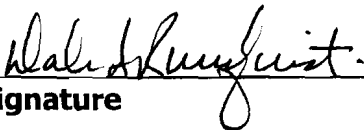
Project Location: Sacramento, California

Project Description: Sacramento Cogeneration Authority (SCA), owner of the Proctor and Gamble Cogeneration Project, requested to upgrade two combustion turbines from LM6000PA to LM6000PC and Spray Intercooled Turbine and Enhanced Flow and Speed (Sprint/EFS) technology to all three turbines to reduce greenhouse gas emissions and increase output by 22MW (nominal).

On March 12, 2008, the California Energy Commission approved the above-described project pursuant to a regulatory program certified by the California Secretary of Resources under Section 21080.5 of the California Public Resources Code.

1. The project will not have a significant effect on the environment.
2. Mitigation measures were made a condition of approval of the project.
3. A statement of Overriding Considerations was not adopted for the project.

The Commission's docket files containing the final Commission Decision and other information regarding the project are available to the public at: California Energy Commission, 1516 9th Street, Sacramento, California, 95814. The final Decision and other information regarding the project are also available on the Commission's web site--www.energy.ca.gov.


Signature

April 24, 2008
Date

Compliance Project Manager
Title

Date received for filing:

Resources:

RECEIVED BY Office of the Secretary APR 25 2008 RESOURCES AGENCY OF CALIFORNIA

CEC Dockets:

DOCKET 93-AFC-2C DATE APR 24 2008 RECD. APR 25 2008
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