

**DOCKETED**

<b>Docket Number:</b>	16-AFC-01
<b>Project Title:</b>	Stanton Energy Reliability Center
<b>TN #:</b>	225869
<b>Document Title:</b>	Notice of Decision
<b>Description:</b>	N/A
<b>Filer:</b>	Patty Paul
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	11/9/2018 1:18:44 PM
<b>Docketed Date:</b>	11/9/2018

# Notice of Decision by the California Energy Commission

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

Clearinghouse No: 2018119007

X California Natural Resources Agency  
1416 9<sup>th</sup> Street, Room 1311  
Sacramento, CA 95414

From: California Energy Commission  
1516 9<sup>th</sup> 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:** Stanton Energy Reliability Center      **Docket Number:** 16-AFC-01

**Contact Person:** John Heiser, Project Manager      **Phone #:** (916) 653-8236


**Project Location:** 10711 Dale Avenue, Stanton, California, on a 3.978-acre site in Orange County.

**Project Description:** Stanton Energy Reliability Center (SERC) will consist of two natural gas-fired, simple-cycle combustion turbine electrical generating (CTG) facilities rated at a nominal generating capacity of 49 megawatts each, co-located with two sets of lithium-ion batteries housed in purpose-built battery enclosures, each with a nominal capacity of 10 MW (total 20 MW) and 4.3 megawatt-hours (MWh) storage (total 8.6 MWh). The project will also feature technology that allows the facility to provide synchronous condensing capabilities for voltage support to the electrical grid when needed. SERC will connect to the electrical transmission system via a 0.35 mile long underground generator tie-line to the Southern California Edison Barre Substation.

On November 7, 2018, the California Energy Commission approved the above-described project pursuant to a regulatory program certified by the California Secretary of Natural Resources under Section 21080.5 of the California Public Resources Code and has made the following determinations regarding the above described project:

1. The conditions of certification contained in the Commission Decision ensure that the Stanton Energy Reliability Center project will be designed, constructed, sited, and operated in conformity with applicable local, regional, state, and federal laws, ordinances, regulations, and standards, including applicable public health and safety standards, and air and water quality standards.
2. Implementation of the conditions of certification contained in the Stanton Energy Reliability Center Commission Decision will also ensure that the Stanton Energy Reliability Center project will neither result in, nor contribute substantially to, any significant direct, indirect, or cumulative environmental impacts.

The Commission docket files containing the Final Commission Decision 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://www.energy.ca.gov/sitingcases/stanton/>

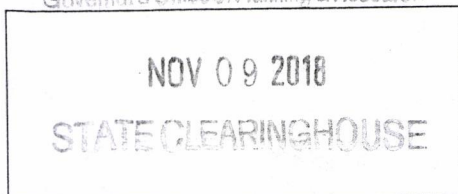
  
Signature

11/9/18  
Date

Project Manager  
Title

Date received for filing:

OPR:  
Governor's Office of Planning & Research



CNRA:



Resources Agency of California