

## DOCKETED

<b>Docket Number:</b>	16-AFC-01
<b>Project Title:</b>	Stanton Energy Reliability Center
<b>TN #:</b>	223446
<b>Document Title:</b>	Report of Conversation re Inquiry Regarding Construction Duration, Stanton Energy Reliability Center
<b>Description:</b>	Conversation between CEC staff, John Heiser and Scott Galati, Applicant's representative.
<b>Filer:</b>	Marichka Haws
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	5/15/2018 11:35:00 AM
<b>Docketed Date:</b>	5/15/2018

# CALIFORNIA ENERGY COMMISSION

## REPORT OF CONVERSATION

Siting, Transmission  
and Environmental  
Protection Division



FILE:

**PROJECT TITLE:** Stanton Energy Reliability Center

**Docket:** 16-AFC-01

**TECHNICAL AREA(S):** Socioeconomics

Email

Telephone

Meeting Location:

**NAME:** John Heiser

**DATE:** May 8, 2018

**TIME:** varies

**WITH:** Scott Galati, Applicant's representative

**SUBJECT:** Inquiry Regarding Construction Duration, Stanton Energy Reliability Center (Stanton).

**COMMENTS:** Energy Commission staff (staff), John Heiser, prepared this report of conversation (ROC) to document an email conversation between staff and Scott Galati, legal counsel for the applicant.

On May 8, 2018, staff requested clarification on construction duration.

Mr. Galati, responded on May 8, 2018. "Construction for the SERC facility is anticipated to last 12 months, including 10 months of construction and 2 months of power plant commissioning. Completion of the electric interconnection facilities by SCE is forecasted to require an additional 2 months. Total elapsed time for construction of the SERC facility with all interconnections, start-up, and commissioning is expected to require 14 months".

**cc:**

**Date:**  
5-15-18

**Signed:**

**Name** John Heiser