

## CALIFORNIA ENERGY COMMISSION

1516 NINTH STREET  
SACRAMENTO, CA 95814-5512STATE OF CALIFORNIA  
ENERGY RESOURCES CONSERVATION  
AND DEVELOPMENT COMMISSION

<b>DOCKET</b> 04-AFC-1
DATE DEC 15 2010
RECD. DEC 15 2010

In the Matter of:	)	Docket No. 04-AFC-1C
	)	
SAN FRANCISCO	)	Order No. 10-1215-1F
ELECTRIC RELIABILITY PROJECT	)	ORDER TERMINATING
POWER PLANT	)	Commission Certification for the
	)	San Francisco Electric Reliability Project

The San Francisco Electric Reliability Project (SFERP) was certified by the Energy Commission on October 6, 2006. The project as licensed is a 145 megawatt simple cycle power plant located within the City and County of San Francisco. The deadline to commence construction is October 6, 2011.

In an e-mail provided to the Energy Commission on June 28, 2010 the applicant stated that the combustion turbines associated with the Project were sold at auction on March 8, 2010. The e-mail also requests that the Energy Commission license for the Project be terminated and that a formal letter should be sent to the Energy Commission.

On July 6, 2010, Barbara Hale, Assistant General Manager, Power Enterprise, of the San Francisco Public Utilities Commission, submitted a letter to Commission indicating that it no longer intends to build the SFERP, and requested that the Certification for this project be revoked. Staff notes that on March 8, 2010 the project owner sold the turbines that were originally approved for use by the SFERP, and on December 3, 2009 communicated to staff in a meeting that it was abandoning the project.

**CONCLUSION AND ORDER**

There being no objection and good cause having been shown, the California Energy Commission hereby grants the request by the San Francisco Public Utilities Commission to terminate the Commission Certification for the San Francisco Electric Reliability Project effective June 28, 2010.

IT IS SO ORDERED.

Date: December 15, 2010

STATE OF CALIFORNIA  
ENERGY RESOURCES CONSERVATION  
AND DEVELOPMENT COMMISSION

KAREN DOUGLAS  
Chairman