

**BEFORE THE ENERGY RESOURCES CONSERVATION AND DEVELOPMENT COMMISSION
OF THE STATE OF CALIFORNIA**

IN THE MATTER OF:

**APPLICATION FOR CERTIFICATION FOR THE
*CANYON POWER PLANT***

DOCKET No. 07-AFC-9

COMMITTEE SCHEDULING ORDER

On March 12, 2008, the Application for Certification (AFC) was deemed data adequate for the twelve-month review process prescribed in Public Resources Code, section 25540.6. The Committee conducted a public informational hearing on April 15, 2008, to discuss the schedule and other issues of concern. The attached Committee Schedule is based upon Staff's proposed schedule and the related discussion at the informational hearing.

The Committee Schedule contains a list of events that must occur to complete the certification process in twelve months. Dates are provided for the period leading up to the Prehearing Conference, during which the balance of the schedule will be set.

Several milestones are dependent upon reviews to be conducted by federal, state, and local agencies, as well as the timely provision of additional information by the Applicant. A key agency review is the South Coast Air Quality Management District's Determination of Compliance.

We may modify the schedule at any time upon either our own motion or that of a party. [Cal. Code Regs., tit. 20, § 1709.7(c)]. The schedule includes conditional status reports to determine whether case development is progressing satisfactorily, and to bring potential schedule delays or other relevant matters to our attention.

The Committee is interested in two issues that were touched on at the informational hearing related to Anaheim's future energy loads and resources. The first issue is how Anaheim has factored into its load forecast the Energy Commission policy adopted in its Integrated Energy Policy Report that municipal utilities should achieve all 100 percent of cost-effective energy efficiency potential by a combination of utility programs, state and local standards, and other programs. (IEPR, p. 99.) The second issue is what renewable resource additions Anaheim intends to pursue over the next ten years to meet its renewable portfolio standard goal of 20 percent in 2015. (See, IEPR, p. 132.) We invite the

Applicant, and any other party or interested person who wishes, to address these questions either in a report to the Committee or in its testimony at the evidentiary hearings on the AFC. The IEPR may be found at:

<http://www.energy.ca.gov/2007publications/CEC-100-2007-008/CEC-100-2007-008-CMF.PDF>.

Dated April 25, 2008, at Sacramento, California.

Original Signed by:

JEFFREY D. BYRON
Commissioner and Presiding Member
Canyon AFC Committee

Original Signed by:

ARTHUR H. ROSENFELD
Commissioner and Associate Member
Canyon AFC Committee

COMMITTEE SCHEDULE
FOR THE
CANYON POWER PLANT
(CEC DOCKET No. 07-AFC-9)

DATE	EVENT
March 12, 2008	AFC data adequate
April 15, 2008	Site Visit and Informational Hearing
April 23, 2008	Staff files data requests
May 23, 2008	Applicant files responses to Staff data requests
Early June, 2008	Staff conducts data response/issue resolution workshop
June 16, 2008	Parties file Status Reports
July 10, 2008	Local, State and Federal Agency draft determinations, including air district's Preliminary Determination of Compliance (PDOC) filed
30 days after PDOC filed	Staff files Preliminary Staff Assessment (PSA)
August 22, 2008	(If PSA not yet filed) Parties file Status Reports
20 – 30 days after PSA filed	Staff conducts PSA workshop
September 8, 2008	Local, State and Federal Agency final determinations, including air district's Final DOC filed
30 days after FDOC filed	Staff files Final Staff Assessment (FSA)
October 22, 2008 and every 8 weeks thereafter	(If FSA not yet filed) Parties file Status Reports
20 – 30 days after FSA filed	Prehearing Conference
Tbd	Evidentiary Hearings
Tbd	Presiding Member's Proposed Decision (PMPD) issued for 30 day comment period
Tbd (near the end of PMPD comment period)	PMPD comment hearing
Tbd	Revised PMPD issued* for 15 day review period*
Tbd	Energy Commission Decision adoption hearing

Tbd = to be determined
* if necessary