STATE OF CALIFORNIA — THE RESOURCES AGENCY

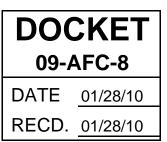
ARNOLD SCHWARZENEGGER, Governor

CALIFORNIA ENERGY COMMISSION 1516 Ninth Street Sacramento, California 95814

Main website: www.energy.ca.gov



Notice of Staff Workshop on Data Responses for the Genesis Solar Energy Project (09-AFC-8)



The California Energy Commission staff will conduct a workshop for the proposed Genesis Solar Energy Project to discuss staff's data requests, applicant's data responses and to work towards resolving issues that could impact the schedule. All interested agencies and members of the public are invited to participate.

The workshop will be held:

WEDNESDAY, February 10, 2010 10:00AM – 4:00PM

Bureau of Land Management Palm Springs/South Coast Field Office 1201 Bird Center Drive Palm Springs, CA 92262

Call-in Number (toll free): 800-369-1183 (pass code: 45477)

(Wheelchair Accessible)

PURPOSE 800-369-1183

The purpose of the workshop is to allow staff, the applicant, interested agencies, and the public to discuss data requests and data responses and work towards resolving project issues. Subjects to be discussed include: Alternatives, Biological Resources, Cultural Resources and Soil & Water Resources. Other technical areas of the data requests may be discussed as necessary, including Visual Resources.

BACKGROUND

On August 31, 2009, Genesis Solar, LLC, (applicant) submitted an Application for Certification (AFC) to the California Energy Commission to develop the Genesis Solar Energy Project (Project Genesis), a solar electric generating facility with a nominal net electrical output of 250 megawatts. On October 12, 2009, the applicant submitted a Data Adequacy Supplement to the AFC, covering areas earlier determined as incomplete. This Supplement was evaluated by staff, and subsequently, at the Energy Commission's November 4, 2009 Business Meeting, the Energy Commission found the AFC complete, beginning Energy Commission staff's analysis of the proposed project.

PROJECT DESCRIPTION

Project Genesis is a concentrated solar electric generating facility that would consist of two, independent solar electric generating facilities with a nominal net electrical output of 125 megawatts (MW) each, for a total net electrical output of 250 MW. The project would utilize solar parabolic trough technology to activate a heat transfer fluid. This heat transfer fluid provides a high-temperature energy source which is used to generate steam. As this steam expands through the turbine generators, electrical power is generated.

PUBLIC PARTICIPATION

Please direct your technical or project schedule questions to Mike Monasmith, Energy Commission Project Manager, at (916) 654-4894, or by e-mail at <u>mike.monasmith@energy.state.ca.us</u>. If you desire information on participating in the Energy Commission's review of the project, please contact the Energy Commission's Public Adviser's Office, at (916) 654-4489 or toll free in California, at (800) 822-6228. The Public Adviser's Office can also be contacted via email at <u>pao@energy.state.ca.us</u>. News media inquiries should be directed to the media office at (916) 654-4989 or via email at <u>mediaoffice@energy.state.ca.us</u>. The status of the proposed project, copies of notices, an electronic version of the AFC, and other relevant documents are also available on the Energy Commission's web site: <u>http://www.energy.ca.gov/sitingcases/genesis_solar</u>.

You can also subscribe to receive e-mail notification of all notices and announcements at: <u>http://www.energy.ca.gov/listservers</u>. By being on this email list, you will receive all project-related notices and documents pertaining to the project's evaluation and review. If you have any questions related to the automatic email notification list, please contact Maria Sergoyan, Project Assistant, at (916) 651-9410, or by email at: <u>msergoya@energy.state.ca.us</u>.

Date:

TERRENCE O'BRIEN, Deputy Director Siting, Transmission & Environmental Protection Division

Proof of Service List Mail Lists (09-AFC-8)

ENERGY COMMISSION STAFF GENESIS SOLAR ENERGY PROJECT WORKSHOP

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