



BEFORE THE ENERGY RESOURCES CONSERVATION AND DEVELOPMENT COMMISSION OF THE STATE OF CALIFORNIA  
1516 NINTH STREET, SACRAMENTO, CA 95814 - 1-800-822-6228 - WWW.ENERGY.CA.GOV

California Energy Commission

**DOCKETED**  
**11-AFC-02**

TN # 69680

FEB. 25 2013

Docket Number: **11-AFC-02**

Date: February 25, 2013

Project Name: **HIDDEN HILLS SOLAR ELECTRIC GENERATING SYSTEM**

**NOTE:** The format of the samples provided below is equally applicable to all parties. However, given the likely differences in the documentary evidence submitted by the parties, the samples illustrate how to address specific types of evidence that might be unique to each party. **SUBMIT ALL EXHIBIT LISTS IN WORD FORMAT.**

### SAMPLE EXHIBIT LIST

Exhibit	Docket Transaction Number	Brief Description	Offered	Admitted	Refused
<b>COMMISSION STAFF'S EXHIBITS 300-399</b>					
<b>300</b>		Final Staff Assessment - Inadvertently numbered 500			
<b>301</b>		Staff Rebuttal Testimony filed February 11, 2013 - Inadvertently numbered 501			
<b>302</b>		Staff Rebuttal Testimony filed February 15, 2013 - Inadvertently numbered 502			
<b>303</b>		Air District Determination of Compliance - Inadvertently numbered 503			
<b>304</b>		Flux Density in 3-D: 50 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			

305		Flux Density in 2-D: 50 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			
306		Flux Density in 3-D: 10 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			
307		Flux Density in 2-D: 10 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			
308		Flux Density in 3-D: 5 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			
309		Flux Density in 2-D: 5 kW/m <sub>2</sub> . Three- and two-dimensional representations of the volumes of airspace above the proposed Hidden Hills Solar Energy Generating Stations (HHSEGS), at or above the given solar flux levels, based on maps provided by the Applicant of solar flux isopleths.			
310		SEDC Satellite Image - Google Earth satellite image of Solar Energy Development Center (SEDC) facility, in Israel			
311		HHSEGS Flux Field with SEDC and Avian Migrant Heights - Image from Appendix BIO 2, showing flux field at HHSEGS, with SEDC tower height and typical heights of avian migrant paths.			

<b>312</b>		Curriculum Vitae: William E. Haas - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>313</b>		Declaration of William E. Haas - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>314</b>		Curriculum Vitae: Carolyn Chainey-Davis - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>315</b>		Declaration of Carolyn Chainey-Davis - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>316</b>		Curriculum Vitae: Alvin Greenberg - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>317</b>		Declaration of Alvin Greenberg - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>318</b>		Declaration of Rick Tyler - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>319</b>		Declaration of Geoff Lesh - Statements of qualifications and declarations supporting testimony of Staff witness			
<b>320</b>		Staff Rebuttal: Revised Conditions of Certification, BIO 18 - 23 - Revised conditions in response to Applicant's proposals, in the areas of Noxious Weeds, Special-status Plants, Waters of the State, and Groundwater-Dependent Ecosystems			
<b>321</b>		Distance – Drawdown Plot - Plot of Applicant and Staff's proposed action threshold for groundwater drawdown, measured from the production well			
<b>322</b>		Northern Production Well and Conceptual Monitoring Well Network - Plot of production and monitoring wells			

<b>323</b>		A. Raspet, Biophysics of Bird Flight, Science, July 22, 1960, pp. 191 – 200 - Additional references for Staff Appendices Bio 1 and Bio 2.			
<b>324</b>		Patrick F. Mish, Mean Loading and Turbulence Scale Effects on the Surface Pressure Fluctuations Occurring on a NACA 0015 Airfoil Immersed in Grid Generated Turbulence, MS Thesis in Aerospace Engineering, Virginia Polytechnic Institute and State University, May 24, 2001 - Additional references for Staff Appendices Bio 1 and Bio 2.			