

San Bernardino International Airport Authority

**REQUEST FOR PROPOSAL (RFP)
FOR THE ENGINEERING DESIGN AND PREPARATION OF PLANS AND SPECIFICATIONS
FOR A SOLAR POWER SYSTEM**

The San Bernardino International Airport Authority (SBIAA) is issuing a Request for Proposal (RFP) from qualified solar energy and consulting firms wishing to be considered to prepare the engineering design, plans, and specifications for a solar power system.

Responses to this RFP (Proposals) are due at the SBIAA's administrative office no later than 2:00 p.m. local time on Friday, February 15, 2008. A non-mandatory, pre-submittal meeting will be held at 10:00 a.m. on Friday, February 1, 2008, in the main conference room of the Business Suites at 264 S. Leland Norton Way, San Bernardino, CA.

All Proposals will be time-stamped upon receipt, and any Proposals received after the time specified above will be returned unopened. Please submit five (5) copies of the Proposal addressed to the attention of Ms. Kelly Berry, Clerk of the Board. In bold lettering, mark the envelope with the following words: "RFP FOR SOLAR POWER SYSTEM."

In order to control the dissemination of information regarding this RFP, organizations interested in submitting Proposals shall not make personal contact with any member of the SBIAA Commission or other SBIAA staff members other than Alex Estrada. All questions should be directed via e-mail to the individual listed below:

Mr. Alex Estrada
Director of Redevelopment and Transportation
San Bernardino International Airport Authority
294 S. Leland Norton Way, Suite #1
San Bernardino, CA 92408-0131
(909) 382-4100
Fax: (909) 382-4106
Email: aestrada@sbdairport.com

Interested organizations who wish to submit an RFP can obtain additional information by visiting our website at www.sbdairport.com under RFPs/Bids. If any addendums are issued, it will be the sole responsibility of the individual to retrieve them from our website.

Inland Valley Development Agency
San Bernardino, California

By: /s/
Kelly Berry Clerk of the Board