



**Addendum Three to the Request for Proposals for
Drilling of Geothermal Exploratory Wells (Temperature-Gradient and Slim Hole)
on LADWP Acreage in Imperial County, California (9/20/2013)**

October 28, 2013

This is to notify all concerned that the Southern California Public Power Authority (SCPPA) is issuing the following addendum in connection with its Request for Proposals for Drilling of Geothermal Exploratory Wells (Temperature-Gradient and Slim Hole) on LADWP Acreage in Imperial County, California dated September 20, 2013.

Page 1: The Response Deadline has changed to the following: **“November 12, 2013 by 2:00 p.m. Pacific Time”**

Page 2, Section I Introduction: The last sentence is replaced with the following: **“Responses to this RFP will be due on or before November 12, 2013, as described below in Sections III and V.”**

Page 5, Section III Timeline / Schedule: Replace the Target Date for the Responses Due to the following: **“November 12, 2013, by 2:00 p.m. Pacific Time”**, replace the Target Date for the Review of Responses to the following: **“Approximately 4 weeks after November 12, 2013”**, and replace the Target Date for Interviews (if necessary) to the following: **“Approximately November 13, 2013 – November 18, 2013”**.

Page 9, Section V Proposal Submission Delivery Requirements: Replace the second paragraph with the following: **“Two (2) hard copy of your response, including a transmittal letter of authentic offer with wet-ink authority signature, and any supporting documentation should be delivered no later than 2:00 p.m. Pacific Time on November 12, 2013 to:”**

In submitting proposals, all respondents are requested to be cognizant of the addendum to the Request for Proposals made here.

A copy of this addendum or an acknowledgment thereof shall be returned with the PROPOSAL DOCUMENTS.

ALL pages of the PROPOSAL DOCUMENTS, as revised by this addendum, shall be filled out and returned as a part of the submittals.

Bill D. Carnahan
Executive Director
Southern California Public Power Authority