



POWER TO PROSPER

## SIMHAPURI ENERGY LIMITED

### CORRIGENDUM-2

Dt. 10.10.2014

**Project: 2x660 MW (Phase-III) Expansion Project  
Super Critical Coal Based Thermal Power Plant on EPC basis  
Location: Tamminapatnam village, Chillakur mandal,  
Near Krishnapatnam port, SPSR Nellore Dist, A.P. Inida**

Reference to Tender No. SEL-10205-EPC-001 and our advertisement titled "Notice Inviting Tender (NIT) (International Competitive Bidding)" for 2x660 MW (Phase-III) Supercritical Thermal Power Project published on 08.09.2014 & 15.09.2014 in Indian and International News Papers, the following changes may kindly be noted:

Description	Schedule as per Corrigendum-1	Revised Schedule
<b>Sale of Bid Documents</b>	15.09.2014 to 15.10.2014.	15.09.2014 to 15.10.2014.
<b>Turnover &amp; Net Worth</b>		
a. Min Turnover :	Rs.3600 Cr or US \$ 600 million.	Rs.1200 Cr or US \$ 200 million.
b. Min Net worth :	Rs.1200 Cr or US \$ 200 million.	Rs.1200 Cr or US \$ 200 million.
c. Net Profitability :	Continuous profitability for latest 3 consecutive years.	Continuous profitability for latest 3 consecutive years.
d. Net Working Capital :	Min 15% of the current assets.	Not Mandatory
<b>Technical</b>		
8.0. QUALIFICATION OF BIDDER	The bidder should also have executed fossil fuel power plant on an Engineering Procurement and Construction (EPC) basis and has engineered/got engineered, supplied, erected and commissioned <b><u>at least two (2) nos. fossil fuel fired thermal units (one each at two separate/same stations)</u></b> consisting of Steam Generator and Steam Turbine Generator along with their associated auxiliaries, each of at least 250 MW capacity on a turnkey basis (with civil works), which are in successful operation for a period of not less than two (2) years as on the date of bid opening.	The bidder should also have executed power plant on an Engineering Procurement and Construction (EPC) basis and has engineered/got engineered, supplied, erected and commissioned <b><u>at least one (1) no. thermal power plant</u></b> consisting of Steam Generator and Steam Turbine Generator along with their associated auxiliaries, at least 250 MW capacity on a turnkey basis (with civil works), which are in successful operation for a period of not less than two (2) years as on the date of bid opening.

Bidders can download the details of Project and **revised Bidders Eligibility Criteria** from website [www.simhapurienergy.com](http://www.simhapurienergy.com).