

**OFFICE OF THE PROJECT DIRECTOR, LADAKH RENEWABLE ENERGY  
DEVELOPMENT AGENCY (LREDA), LADAKH AUTONOMOUS HILL  
DEVELOPMENT COUNCIL (LAHDC), LEH-LADAKH**

No: LREDA/SPV/2014-14/14 &15

Dated: - 17/12/2014

**Corrigendum**

**Subject: - Tender document in reference to NIT Nos. 14 and 15 of 2014-15 (200 X 2  
kWp) SPV power plants at Partapur and Kharu, Leh-Ladakh**

This following corrigendum in the above documents may kindly be read.

S. No	NIT Nos	TO BE READ NOW
1	14 and 15 of 2014- 15	<b>Minimum Criteria for Bidding, 2 c):</b> The bidder must have annual turnover of Rs. 150 crores in the last financial year
2	14 and 15 of 2014- 15	<b>Minimum Criteria for Bidding, 2 l):</b>  Following details of the power plant must be made available during the tender opening date. For those bidders having tenders submitted without the mentioned details, the price bid shall not be opened. 1. Detailed Specification of the solar panel quoted for each power plant 2. Detailed Specification of the battery quoted for each power plant inclusive of battery bank dimensions 3. Detailed Specification of PCU for the power plant to be submitted
3	14 and 15 of 2014- 15	Clause 2, Part I, g)  The bidder must have experience of supplying, installing and commissioning solar photo voltaic power plants of 100 kWp and above in India and experience of installation and commissioning in hilly states of India. List & Purchase Order copy & performance certificates must be enclosed.
4	14 and 15 of 2014	<b>VII. SALES TAX ETC:</b> 1. The rates offered by the tenderer for design, manufacturing, supply, installation, commissioning and operation and maintenance should be inclusive of all taxes, F.O.R. at the site.
5	14 and 15 of 2014- 15	<b>Annexure I: Technical Specifications for 2 X 200 kWp SPV Power Plant</b> 1.1 Bill Of Materials S No. 17 – Earthing System - Quantity suitable for 2 X 200 kWp SPV Power Plant

<b>6</b>	14 and 15 of 2014-15	<b>Annexure I: 3a Solar PV Modules &amp; Array</b> Photoelectric conversion efficiency of SPV module shall be greater than 15%.
<b>7</b>	14 and 15 of 2014-15	<b>Annexure I: 3a Solar PV Modules &amp; Array</b> (Other General Requirements of Modules)  <b>The following sentence is omitted:</b> The supplied modules should be PID resistance; a certificate should be submitted with the bid document.
<b>8</b>	14 and 15 of 2014-15	<b>Annexure I: 3 b, Module Mounting Structure</b> The array structure shall be made of hot dip galvanized MS angles of size not less than 50 mm x 50 mm x 6 mm size. The minimum thickness of galvanization shall be at least 70 microns.
<b>9</b>	14 and 15 of 2014-15	<b>Annexure I: 3 b, Module Mounting Structure</b>  The array structure shall be so designed that it will occupy minimum space without sacrificing the output from SPV panels. At the same time it should withstand wind speed up to maximum 150 km/h.
<b>10</b>	14 and 15 of 2014	<b>Annexure I: 3 e, Transmission and Distribution</b>  Insertion: The cable length between AC Distribution Board and T&D Network shall be within the length of 400 metres.
<b>11</b>	14 and 15 of 2014	<b>Annexure I: 3 i. Cables and Accessories</b>  Insertion: Aluminium Cable as per IS Standards can be provided for the distribution of AC power.
<b>CLARIFICATION</b>		<b>Construction of Battery Bank Room/Control Room is not in the scope of the bidder. Battery Bank Dimensions shall be provided to LREDA</b>

The other terms and conditions shall remain unchanged in NIT's 14 and 15 of 2014-15

**-Signed-**  
Project Director,  
LREDA-LAHDC  
Leh-Ladakh

Copy to:-

- 1) Deputy Comissioner/CEO-LAHDC, Leh-Ladakh
- 2) P.S to Hon'ble CEC/Chairman-LAHDC, Leh for kind information of Hon'ble Chairman, CEC-LAHDC, Leh-Ladakh