

CORRIGENDUM

In the light of pre-bid meeting held on 08.04.2016 at 1.00 P.M. with prospective bidders, JREDA has decided to make following amendment in the NIB No. **24/JREDA/SPV/SSLS(CFL)/2015-16**:

Section/ Annexure	Original Criteria	Read as/ Amendment
Section-3	<p>Page no. 7 of the NIB, Clause-1, Part –I:-The Technical Conditions of Notice Inviting Bid:</p> <p>The bidder should be MNRE approved Channel Partner/ MNRE approved manufacturer/ MNRE approved PV System integrator/A registered manufacturing company/Firm/Corporation in India (including MSME of Jharkhand). The bidder has to be a manufacturer of at least one of the major sub systems namely SPV Cells/ Modules or Battery or PV System Electronics (Conforming to relevant National/ International Standards). The bidder shall furnish either relevant MNRE certificate or concerned Industry Department certificate clearly indicating that they are manufacturers of Solar Street Lighting System component/s such as SPV Cells/ Modules or Battery or PV System Electronics as applicable. Authorized dealers and subcontractors are not eligible to participate.</p>	<p>Page no. 7 of the NIB, Clause-1, Part –I:-The Technical Conditions of Notice Inviting Bid:</p> <p>The bidder can be (a) MNRE approved Solar PV Channel Partner /MNRE approved solar manufacturer/MNRE approved PV System integrator, (b) a registered manufacturing company/Firm/ Corporation in India (including MSMEs of Jharkhand) manufacturing at least one of the major components of the solar street light system). Authorized dealers of companies/firms/ corporations and subcontractors are not eligible to participate.</p>
Section-3	<p>Page no. 8 of the NIB, Clause-6, Part –I:-The Technical Conditions of Notice Inviting Bid:</p> <p>The bidder must be in possession of valid test report of CFL Based SSLS (complete system) from any of the following test centers:-</p> <ul style="list-style-type: none"> • Solar Energy Centre Gwalpahari – Gurgaon, Haryana (SEC) • Electronics Regional Test Laboratory (East)) Bidhan Nagar, Kolkata (ERTL) • Central Power Research Institute, Bangalore (CPRI). • Any other test centre approved by MNRE. <p>The latest test certificate should confirm that Solar Street Lighting Systems (Model –II) are as per MNRE specifications which are available on MNRE website. The test certificate issued before 1st April 2013 will lead to outright rejection of the BID.</p>	<p>Page no. 8 of the NIB, Clause-6, Part –I:-The Technical Conditions of Notice Inviting Bid:</p> <p>The bidder must be in possession of valid test report of CFL Based SSLS (complete system) from any of the following test centers:-</p> <ul style="list-style-type: none"> • Solar Energy Centre Gwalpahari – Gurgaon, Haryana (SEC) • Electronics Regional Test Laboratory (East)) Bidhan Nagar, Kolkata (ERTL) • Central Power Research Institute, Bangalore (CPRI). • Any other test centre approved by MNRE. <p>The latest test certificate should confirm that Solar Street Lighting Systems (Model –II) are as per MNRE specifications which are available on MNRE website. The test certificate issued before 1st April 2012 will lead to outright rejection of the BID.</p>

Section-6	Page no. 26 of the NIB, BROAD PROFORMANCE SPECIFICATIONS of Technical Specifications: <table border="1"> <tr> <td>Battery</td> <td>Tubular GEL, 12V- 75 AH @ C/10</td> </tr> </table>	Battery	Tubular GEL, 12V- 75 AH @ C/10	Page no. 26 of the NIB, BROAD PROFORMANCE SPECIFICATIONS of Technical Specifications: <table border="1"> <tr> <td>Battery</td> <td>Lead acid Tubular Flooded, 12V- 75 AH @ C/10</td> </tr> </table>	Battery	Lead acid Tubular Flooded, 12V- 75 AH @ C/10
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Section-6	Page no. 27 of the NIB, Battery of Technical Details of Technical Specifications: BATTERY : i. Tubular Gel Type. ii. The battery will have a minimum rating of 12V, 75 Ah at C/10 discharge rate. iii. 75 % of the rated capacity of the battery should be between fully charged and load cut off conditions. iv. Battery should conform to the latest BIS/ International standards.	Page no. 27 of the NIB, Battery of Technical Details of Technical Specifications: BATTERY : i. Lead Acid, tubular positive plate flooded electrolyte. ii. The battery will have a minimum rating of 12V, 75 Ah at C/10 discharge rate. iii. 75 % of the rated capacity of the battery should be between fully charged and load cut off conditions. iv. Battery should conform to the latest BIS/ International standards.				

2. Changes made as above in technical specification may be read accordingly for similar changes in related technical specification.
3. The Corrigendum shall form the integral part of the tender documents.

Sd/-
Director
JREDA, Ranchi