

CORRIGENDUM

In the light of questioners received from prospective bidders regarding amendment/ suggestions JREDA has decided to make following amendment in the 05/JREDA/SPV/SSLs/(CFL)/2013-14 (Solar Street Lighting System CFL Based)

05/JREDA/SPV/SSLs(CFL) / 2013-14 (Solar Street Lighting System)		
1.	<p>Page/4. Point No. 6</p> <p>Electronics should conform to relevant Standard for efficiency measurement and should also conform to system as given in technical specifications. The inverter should be from Indian Manufacturer. The valid test certificate should be enclosed along with the check list as at Annexure-2.</p>	<p>Page/4. Point 6:</p> <p>The bidder must be in possession of valid test report 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) <p>The latest test certificate should confirm that Solar Street Lighting System are as per MNRE specifications which are available on MNRE website. The test certificate issued before 1st April 2009 will lead to outright rejection of the BID.</p>
2.	<p>Page 21, Annexure 2 - Point 8:</p> <p>Test certificate for Electronics and test certificate of Inverter (Attach valid relevant certificates).</p>	<p>Page 21, Annexure 2 - Point 8:</p> <p>Test certificate for solar Street Lighting System from the authorize test centers of MNRE (attach valid test certificate issued in the name of bidder)</p>
3.	<p>Page 32, Annexure 11</p> <p>Manufacturing, testing, & supply of Indigenous CFL based Solar Street Light under Solar Photovoltaic Programme for financial year 2012-13 for Jharkhand Renewable Energy Development Agency (JREDA)</p>	<p>Page 32, Annexure 11</p> <p>All tenders notified by Jharkhand Renewable Energy Development Agency during 2013-14.</p>
4.	<p>Page 17, TECHNICAL DETAILS (PV Modules)</p> <p>From 1st April 2013 onwards; RFID shall be mandatorily placed inside the module laminate</p>	<p>Page 17, TECHNICAL DETAILS (PV Modules)</p> <p>RFID shall be Optional inside the module laminate.</p>
5.	<p>Page 18 (Mechanical Component)</p> <p>i. A corrosion resistant metallic frame structure should be fixed on the pole to hold the SPV module.</p> <p>ii. The frame structure should have provision to adjust its angle of inclination to the horizontal between 0 and 45, so that the module can be oriented at the specified tilt angle.</p> <p>iii. The pole should be made of Galvanised Iron (GI) pipe of 65 NB.</p> <p>iv. The height of the pole should be 4 meters above the ground level, after grouting and final installation as per standard norms.</p> <p>v. The pole should have the provision to hold the luminaire.</p> <p>vi. The lamp housing should be water proof and should be painted with a corrosion resistant paint.</p>	<p>Page 18 (Mechanical Component)</p> <p>i. A corrosion resistant metallic frame structure should be fixed on the pole to hold the SPV module.</p> <p>ii. The frame structure should have provision to adjust its angle of inclination to the horizontal between 0 and 45, so that the module can be oriented at the specified tilt angle.</p> <p>iii. The pole should be made of Galvanised Iron (GI) pipe dia OD 70 mm, ID 65 mm.</p> <p>iv. The total height of pole should be 4.5 meter (0.5 meter grouted in concrete as per standard norms under the earth, 4 meter above the ground).</p> <p>v. The pole should have the provision to hold the luminaire.</p> <p>vi. The lamp housing should be water proof and should be painted with a corrosion resistant paint.</p>

	vii. A vented, acid proof and corrosion resistant metallic box with a locking arrangement for outdoor use should be provided for housing the battery.	vii. A vented, acid proof and corrosion resistant metallic box with a locking arrangement for outdoor use should be provided for housing the battery. In case of metallic box for battery the same should be made of minimum 0.75 mm thick M.S sheet with acid proof corrosion resistant paint.
6	Page 3, Point 2: The bidder should be a functional organization. To substantiate this claim, the bidder should submit the copy of balance sheet for last 3 years or from the date of establishment to 31.03.2012, whichever is applicable indicating clearly the sale and turnover of SPV systems. These balance sheets should be duly certified by the Statutory Auditor with his stamp.	Page 3, Point 2: The bidder should be a functional organization. To substantiate this claim, the bidder should submit the copy of balance sheet for last 3 years or from the date of establishment to 31.03.2012, whichever is applicable. These balance sheets should be duly certified by the Statutory Auditor with his stamp.
7	Page 10, Point 10 Five Years Comprehensive Maintenance Contract (CMC) “For PV modules, the replacement guarantee is for Twenty five (25) years”	Page 10, Point 10 Five Years Comprehensive Maintenance Contract (CMC) “PV modules shall be warranted for 25 years”
8.	Page – 13 Payment terms and conditions 6.0 (a) – iii) Duly filled Annexure–9 should be submitted in three sets (one for Consignee record, one for JREDA Hq. and one for JREDA’s field Executive Engineer).	Page – 13 Payment terms and conditions 6.0 (a) – iii) Duly filled Annexure–10 should be submitted in three sets (one for Consignee record, one for JREDA Hq. and one for JREDA’s field Executive Engineer).
9.	Page 21, Annexure 2 Point 18 Technical Detail of SSLS (LED) of Bidder as per Annexure-3.	Page 21, Annexure 2 Point 18 Technical Detail of SSLS (CFL) of Bidder as per Annexure-3
10	Page/13. Point 6.0 b) Payment terms & conditions: The payment for the items to be procured/installed will be released on receipt of the corresponding share as has been provided in the approved scheme of JREDA either from MNRE, Govt. of Jharkhand, beneficiary or other concerned.	Page/13. Point 6.0 b) Payment terms & conditions: The payment for the items to be procured/installed will be released on receipt of the corresponding share as has been provided in the approved scheme of JREDA either from MNRE, Govt. of Jharkhand, beneficiary or other concerned. “The efforts will be made by JREDA to make available the 100% payment to the supplier within 3 months of the date of supply”.

1. The Corrigendum shall form the integral part of the tender documents.
2. The Amended complete NIT for each tender has been uploaded on JREDA website. The bidders shall download it & shall submit it duly signed with bid document.

Director
JREDA, Ranchi