

## CORRIGENDUM

In the light of pre-bid meeting held on 04.05.2016 with prospective bidders, JREDA has decided to make following amendment in the NIB No. 05/JREDA/SPV/SWPS-2260/2016-17.

<b>Section/ Annexure</b>	<b>Original Criteria</b>	<b>Read as/ Amendment</b>
Section-3	<p><b>Page no. 8 of the NIB, Clause no. 6 of Notice Inviting Bid:</b></p> <p>The bidder must be in possession of valid test report of Solar Water Pumping System (PV module, Pump, Controller &amp; Inverter) from any test centre approved by MNRE.</p> <p>The latest test certificate should confirm that Solar Pumps are as per MNRE specifications which are available on MNRE website. The test certificate issued before 01.01.2014 will lead to outright rejection of the BID. Latest test reports issued by SEC/OATCs for Solar Pumps conforming to MNRE specifications would be considered valid for the tender. All the product should be as per JNNSM/MNRE guidelines applicable for 2015-16. The bidder has to supply the modules of same make, specifications and standard brand for which test reports have been submitted in the tender otherwise the work order &amp; agreement shall be terminated, the security deposit shall be forfeited and the bidder firms shall be black listed. <b>The test report of SPV Pumping System must be on the name of bidder. Test report issued by test centers is not transferable.</b></p>	<p><b>Page no. 8 of the NIB, Clause no. 6 of Notice Inviting Bid:</b></p> <p>The bidder must be in possession of valid test report of Solar Water Pumping System (PV module, Pump, Controller &amp; Inverter) from any test centre approved by MNRE.</p> <p>The latest test certificate should confirm that Solar Pumps are as per MNRE specifications which are available on MNRE website. The test certificate issued before 01.01.2014 will lead to outright rejection of the BID. <b><i>Latest test reports issued by SEC/OATCs for Solar Pumps conforming to MNRE specifications of 2014-15 or 2015-16 would be considered valid for the tender. However, the successful bidders have to supply the product as per JNNSM/MNRE guidelines applicable for 2015-16.</i></b> The bidder has to supply the modules of same make, specifications and standard brand for which test reports have been submitted in the tender otherwise the work order &amp; agreement shall be terminated, the security deposit shall be forfeited and the bidder firms shall be black listed. <b>The test report of SPV Pumping System must be on the name of bidder. Test report issued by test centers is not transferable.</b></p> <p><b><i>In case the bidder during the period of execution of the work is not able to supply solar PV module/pump as per the make in the valid test certificate submitted in the bid due to unavoidable reasons, the successful bidders may submit in writing with valid reasons to JREDA. JREDA shall examine the reasons and if the reasons for changing the make of the</i></b></p>

		<p><b><i>solar PV module/pump is found valid then the agency may be allowed to change, but the bidders shall have to submit the valid fresh test certificate in their name with the changed make of solar PV module/pump. No extra time for execution of work will be permitted for this change in the make of a component of the Solar Water Pumping System (SWPS).</i></b></p> <p><b><i>Bidders shall submit the test certificate of 900 Wp PV array, 1.0 hp DC for shallow well (Surface) Solar Water Pumping System and 1200 Wp PV array, 1.0 hp DC for deep well (Submersible) Solar Water Pumping System and accordingly quote the rates, category-wise.</i></b></p>
Section-4	<p><b>Page no. 13 of the NIB-Instruction to Bidders (ITB), Clause no.(m) of 4.4.A – new clause:</b></p>	<p><b>Page no. 13 of the NIB-Instruction to Bidders (ITB), Clause no.(m) of 4.4.A – new clause:</b>  The bidder must be in possession of valid test report of Solar Water Pumping System (PV module, Pump, Controller &amp; Inverter) from any test centre approved by MNRE.</p> <p>The latest test certificate should confirm that Solar Pumps are as per MNRE specifications which are available on MNRE website. The test certificate issued before 01.01.2014 will lead to outright rejection of the BID. <b><i>Latest test reports issued by SEC/OATCs for Solar Pumps conforming to MNRE specifications of 2014-15 or 2015-16 would be considered valid for the tender. However, the successful bidders have to supply the product as per JNNSM/MNRE guidelines applicable for 2015-16.</i></b> The bidder has to supply the modules of same make, specifications and standard brand for which test reports have been submitted in the tender otherwise the work order &amp; agreement shall be terminated, the security deposit shall be forfeited and the bidder firms shall be black listed. <b>The test report of SPV Pumping System must be on the name of bidder. Test report issued by test centers is not transferable.</b></p>

		<p><b><i>In case the bidder during the period of execution of the work is not able to supply solar PV module/pump as per the make in the valid test certificate submitted in the bid due to unavoidable reasons, the successful bidders may submit in writing with valid reasons to JREDA. JREDA shall examine the reasons and if the reasons for changing the make of the solar PV module/pump is found valid then the agency may be allowed to change, but the bidders shall have to submit the valid fresh test certificate in their name with the changed make of solar PV module/pump. No extra time for execution of work will be permitted for this change in the make of a component of the Solar Water Pumping System (SWPS).</i></b></p> <p><b><i>Bidders shall submit the test certificate of 900 Wp PV array, 1.0 hp DC for shallow well (Surface) Solar Water Pumping System and 1200 Wp PV array, 1.0 hp DC for deep well (Submersible) Solar Water Pumping System and accordingly quote the rates, category-wise.</i></b></p>
Section-5	<p><b>Page no. 22 of the NIB, General Terms &amp; Conditions, Clause no. 6.0 (c) of Payment Terms &amp; Conditions:</b></p> <p>Rest <b>10%</b> of the Contract Price shall be paid @<b>2%</b> of the Contract Price on completion of every one year period of the 5 year CMC period, after submission of following documents::</p> <ul style="list-style-type: none"> <li>i) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2).</li> <li>ii) Submission of quarterly reports of CMC undertaken by the manufacturer <b>as per Annexure-15.</b></li> </ul>	<p><b>Page no. 22 of the NIB, General Terms &amp; Conditions, Clause no. 6.0 (c) of Payment Terms &amp; Conditions:</b></p> <p>Rest <b>10%</b> of the Contract Price shall be paid @<b>2%</b> of the Contract Price on completion of every one year period of the 5 year CMC period, after submission of following documents::</p> <ul style="list-style-type: none"> <li>i) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2).</li> <li>ii) Submission of quarterly reports of CMC undertaken by the manufacturer <b>as per Annexure-15.</b></li> </ul> <p><b><i>The above 10% of the Contract price can be released after submission of Bank Guarantee of equivalent value.</i></b></p>
Section-5	<p><b>Page no. 21 of the NIB, General Terms &amp; Conditions, Clause no. 2.0 (c) of Scope of Work:</b></p> <p>The Scope of work for <b>Solar Water Pumping System</b> includes <b>Design, Supply, Installation, Testing &amp; Commissioning including 5 years Comprehensive Maintenance Contract (CMC) of 2260 nos. of 1 HP, 2 HP, 3 HP &amp; 5 HP on Turnkey basis for irrigation purpose in the state of Jharkhand</b> complete set in all respects along with one set of operational instruction cum maintenance manual (both English and Hindi) for each set and</p>	<p><b>Page no. 21 of the NIB, General Terms &amp; Conditions, Clause no. 2.0 (c) of Scope of Work:</b></p> <p>The Scope of work for <b>Solar Water Pumping System</b> includes <b>Design, Supply, Installation, Testing &amp; Commissioning including 5 years Comprehensive Maintenance Contract (CMC) of 2260 nos. of 1 HP, 2 HP, 3 HP &amp; 5 HP on Turnkey basis for irrigation purpose in the state of Jharkhand</b> complete set in all respects along with one set of operational instruction cum maintenance manual (both English and Hindi) for</p>

<p>delivery on FOR destination/site (door delivery) basis across the State of Jharkhand as per the direction of JREDA. The list of destinations/consignees will be given to the successful bidder by JREDA before the start of dispatch.</p>	<p>each set and delivery on FOR destination/site (door delivery) basis across the State of Jharkhand as per the direction of JREDA. The list of destinations/consignees will be given to the successful bidder by JREDA before the start of dispatch.</p> <p><b><i>The scope of work shall include supply of suitable capacity solar pv module, solar inverter/ VFD/ controller with remote monitoring arrangement, AC/DC pumps of suitable capacity, GI mounting structure, HDPE Pipe of required length/size, submersible cable etc. as per specification.</i></b></p> <p><b><i>In case any component of the SWPS is stolen after commissioning and handing over the Solar Water Pumping System (SWPS) to the beneficiary, the replacement of the same will not be the part of CMC. It will be the responsibility of the beneficiary farmer.</i></b></p> <p><b><i>It will be the responsibility of the beneficiary to provide 4"/6"/8" bore well, as per the requirement of the system opted, in good working condition.</i></b></p>
--	--

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 NIB.

**Sd/-**  
 Director  
 JREDA, Ranchi