

CORRIGENDUM

In the light of pre-bid meeting held on 15.03.2016 at 1.00 P.M. with prospective bidders, JREDA has decided to make following amendment in the NIB No. **23/JREDA/SPV/SSLS(CFL)/2015-16:**

Section/ Annexure	Original Criteria	Read as/ Amendment
Section-5	<p>Page no. 22 of the NIB, Payment terms and conditions of General Terms & Conditions: Payment terms and conditions:</p> <p>Subject to any deduction which JREDA may be authorized to make under this contract, the contractor shall be entitled to payment as follows:</p> <p>(a) 60% of the Contract Price shall be paid against supply and delivery of goods in full and in good condition as certified by Consignee & JREDA Officials after submission of following documents:</p> <ol style="list-style-type: none"> i. Original Commercial invoice raised from the state of Jharkhand for the supply made in triplicate (1+2). ii. Copy of duly raised delivery challan / transportation challan /lorry receipt. iii. Duly filled Annexure-12 should be submitted in three sets (one for Consignee record, one for JREDA Hq. and one for JREDA's field Executive Engineer). iv. Copy of Insurance Policy. <p>(b) 30% of the Contract Price shall be paid against Installation, Testing & Commissioning after submission of following documents:</p> <ol style="list-style-type: none"> i) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2). ii) Duly filled Annexure-12. iii) Certificate for minimum seven days of satisfactory performance with photographs of the each installed SSLs with GPS Co-ordinates in Soft copy(CD). <p>(c) Rest 10% of the Contract Price shall be paid @2% of the Contract Price on completion of every one year period of the 5 year CMC period, after submission of following documents:</p> <ol style="list-style-type: none"> i) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2). ii) Submission of quarterly reports of CMC undertaken by the manufacturer as per Annexure-13. 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. 	<p>Page no. 22 of the NIB, Payment terms and conditions of General Terms & Conditions: Payment terms and conditions:</p> <p>Subject to any deduction which JREDA may be authorized to make under this contract, the contractor shall be entitled to payment as follows:</p> <p>(a) 60% of the Contract Price shall be paid against supply and delivery of goods in full and in good condition as certified by Consignee & JREDA Officials after submission of following documents:</p> <ol style="list-style-type: none"> i. Original Commercial invoice raised from the state of Jharkhand for the supply made in triplicate (1+2). ii. Copy of duly raised delivery challan / transportation challan /lorry receipt. iii. Duly filled Annexure-13 should be submitted in three sets (one for Consignee record, one for JREDA Hq. and one for JREDA's field Executive Engineer). iv. Copy of Insurance Policy. <p>b. 30% of the Contract Price shall be paid against Installation, Testing & Commissioning after submission of following documents:</p> <ol style="list-style-type: none"> iv) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2). v) Duly filled Annexure-14. vi) Certificate for minimum seven days of satisfactory performance with photographs of the each installed SSLs with GPS Co-ordinates in Soft copy(CD). <p>c. Rest 10% of the Contract Price shall be paid @2% of the Contract Price on completion of every one year period of the 5 year CMC period, after submission of following documents:</p> <ol style="list-style-type: none"> iii) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2). iv) Submission of quarterly reports of CMC undertaken by the manufacturer as per Annexure-15. 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.

Section-6	<p>Page no. 26 of the NIB, BROAD PROFORMANCE SPECIFICATIONS of Technical Specifications:</p> <table border="1" data-bbox="256 147 1087 272"> <tr> <td data-bbox="256 147 430 272">Battery</td> <td data-bbox="430 147 1087 272">Lead acid Tubular Flooded or Tubular GEL / VRLA , 12V- 75 AH @ C/10</td> </tr> </table>	Battery	Lead acid Tubular Flooded or Tubular GEL / VRLA , 12V- 75 AH @ C/10	<p>Page no. 26 of the NIB, BROAD PROFORMANCE SPECIFICATIONS of Technical Specifications:</p> <table border="1" data-bbox="1123 147 1955 272"> <tr> <td data-bbox="1123 147 1297 272">Battery</td> <td data-bbox="1297 147 1955 272">Tubular GEL, 12V- 75 AH @ C/10</td> </tr> </table>	Battery	Tubular GEL, 12V- 75 AH @ C/10
Battery	Lead acid Tubular Flooded or Tubular GEL / VRLA , 12V- 75 AH @ C/10					
Battery	Tubular GEL, 12V- 75 AH @ C/10					
Section-6	<p>Page no. 27 of the NIB, Battery of Technical Details of Technical Specifications:</p> <p>BATTERY :</p> <ol style="list-style-type: none"> i. Lead Acid, tubular positive plate flooded electrolyte or Gel / VRLA 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. 	<p>Page no. 27 of the NIB, Battery of Technical Details of Technical Specifications:</p> <p>BATTERY :</p> <ol style="list-style-type: none"> 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. 				
Section-6	<p>Page no. 28 of the NIB, Point no. (iv)& (vii) of MECHANICAL COMPONENTS of Technical Specifications:</p> <p>(iv) The total height of pole should be 4.5 meter (fixed in 1:2:4 concrete mix, size 0.5 M deep in ground x 45 cm x 45 cm, with six inch top muffing with concrete above ground level & duly painted as per standard norms, 4 meter height above the ground).</p> <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. 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.</p>	<p>Page no. 28 of the NIB, Point no. (iv)& (vii) of MECHANICAL COMPONENTS of Technical Specifications:</p> <p>(iv) The total height of pole should be 4.75 meter (fixed in 1:2:4 concrete mix, size 0.75 M deep in ground x 45 cm x 45 cm wide, with six inch top muffing with concrete (1:2:4) above ground level & duly painted as per standard norms, 4 meter height above the ground). The G.I. base plate (15" x 15" x 1 CM thickness) shall be welded properly with the base end of the pole which will be checked at the time of PDI.</p> <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. The metallic box for battery should be made of minimum 0.75 mm thick G.I. sheet with acid proof corrosion resistant paint.</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 tender documents.

Sd/-
Director
JREDA, Ranchi