

CORRIGENDUM

In the light of pre-bid meeting held on **04.01.2021 (Monday)** & suggestions received from the prospective bidders, JREDA has decided to make following amendments in the NIB No. **12/JREDA/SHMLS/20-21** For Supply, Installation, Testing & Commissioning including 5 years Comprehensive Maintenance Contract (CMC) of LED based Solar High Mast Lighting Systems (SHLMSs) with Lithium Ferro Phosphate Battery on Turnkey basis across the state of Jharkhand.

Section/ Annexure	Original Criteria	Read as/ Amendments/Addendums												
e-procurement notice	<table border="1"> <tr> <td>Last date & time for receipt of online bids</td> <td>11.01.2021 (Monday) upto 05:00 PM</td> </tr> <tr> <td>Submission of original copies of Bid fee & EMD (Offline)</td> <td>11.01.2021 and 12.01.2021 up to 5.00 P.M.</td> </tr> <tr> <td>Technical Bid Opening Date</td> <td>13.01.2021 (Wednesday) at 3.30 P.M.</td> </tr> </table>	Last date & time for receipt of online bids	11.01.2021 (Monday) upto 05:00 PM	Submission of original copies of Bid fee & EMD (Offline)	11.01.2021 and 12.01.2021 up to 5.00 P.M.	Technical Bid Opening Date	13.01.2021 (Wednesday) at 3.30 P.M.	<table border="1"> <tr> <td>Last date & time for receipt of online bids</td> <td>20.01.2021(Wednesday) upto 05:00 PM</td> </tr> <tr> <td>Submission of original copies of Bid fee & EMD (Offline)</td> <td>20.01.2021 and 21.01.2021 up to 5.00 P.M.</td> </tr> <tr> <td>Technical Bid Opening Date</td> <td>22.01.2021 (Friday) at 03:30 P.M.</td> </tr> </table>	Last date & time for receipt of online bids	20.01.2021(Wednesday) upto 05:00 PM	Submission of original copies of Bid fee & EMD (Offline)	20.01.2021 and 21.01.2021 up to 5.00 P.M.	Technical Bid Opening Date	22.01.2021 (Friday) at 03:30 P.M.
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Section 6	<p>Page no 27 of the NIB/ Technical Specification/ Broad Performance Parameter/Pole</p> <p>9M Long, 20 sided polygonal Raising lowering mast shaft in Single section Suitable for basic wind speed 50 m/sec (180 Km/ Hr) complete with head frame, Luminaries carriage suitable to install 4 nos. Luminaries, Solar Panels & battery on the top of the mast .There should be provision to install the type tested Winch inside the mast for raising & lowering of complete solar lighting system. The mast must be hot dip galvanized 20 sided polygonal structure having Bottom A/F Dia 410 mm , top A/ F Dia 150 mm of 3 mm thick. The high mast should have a designed life of 25 years.</p> <p>Only Bajaj/ Surya/Philips shall be used.</p>	<p>Page no 27 of the NIB/ Technical Specification/ Broad Performance Parameter/Pole</p> <p>9M Long, 20 sided polygonal Raising lowering mast shaft in Single section Suitable for basic wind speed 50 m/sec (180 Km/ Hr) complete with head frame, Luminaries carriage suitable to install 4 nos. Luminaries, Solar Panels & battery on the top of the mast .There should be provision to install the type tested Winch inside the mast for raising & lowering of complete solar lighting system. The mast must be hot dip galvanized 20 sided polygonal structure having Bottom A/F Dia 410 mm , top A/ F Dia 150 mm of 3 mm thick. The high mast should have a designed life of 25 years.</p> <p>Make shall be Bajaj/ Surya/Philips or equivalent be used.</p>												

2. Changes made as above in NIB 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