

CORRIGENDUM-II

NIB No. 38/JREDA/SCHOOL/LEDSSL/16-17.

Section/ Annexure	Original Criteria	Read as/ Amendment
e- procurement notice	Last date & time for receipt of online bids: 10.01.2017 (Tuesday) up to 05:00 PM	Last date & time for receipt of online bids: 18.01.2017 (Wednesday) up to 05:00 PM
	Submission of original copies of Bid fee & EMD (Offline) : 10.01.2017 and 11.01.2017 up to 5.00 P.M	Submission of original copies of Bid fee & EMD (Offline) : 18.01.2017 and 19.01.2017 up to 5.00 P.M
	Date & Time for Technical Bid Opening : 12.01.2017 (Thursday) at 03:00 PM	Date & Time for Technical Bid Opening : 20.01.2017 (Friday) at 03:00 PM
Section-6	<p>Page no. 25 of the NIB, Specific Details of Technical Specifications:</p> <p>ELECTRONICS :</p> <ul style="list-style-type: none"> • The efficiency of the electronic circuit used should be at least 85%. • The total operating power should not exceed 1.2 W. • Electronics should have temperature compensation for proper charging of the battery throughout the year. • The idle current should be less than 1mA. • The PCB containing the electronics should be capable of solder free installation and replacement. • The system should have a USB port for mobile charging. • Electronics should operate at suitable battery voltage. • The light output should remain constant with variations in the battery voltages. • Necessary lengths of wires / cables, switches suitable for DC use and other protections should be provided. • Two levels of operation of the study lamp should be provided to prolong the operating hours. <ul style="list-style-type: none"> • Level 1. 100% capacity with 4 hours operation per day • Level 2. 50% capacity with 8 hours of operation per day. 	<p>Page no. 25 of the NIB, Specific Details of Technical Specifications:</p> <p>ELECTRONICS :</p> <ul style="list-style-type: none"> • The efficiency of the electronic circuit used should be at least 85%. • The total operating power should not exceed 1.2 W. • Electronics should have temperature compensation for proper charging of the battery throughout the year. • The idle current should be less than 1mA. • The PCB containing the electronics should be capable of solder free installation and replacement. • The system should have a USB port for mobile charging (optional). • Electronics should operate at suitable battery voltage. • The light output should remain constant with variations in the battery voltages. • Necessary lengths of wires / cables, switches suitable for DC use and other protections should be provided. • Two levels of operation of the study lamp should be provided to prolong the operating hours. <ul style="list-style-type: none"> • Level 1. 100% capacity with 4 hours operation per day • Level 2. 50% capacity with 8 hours of operation per day.

2. The Corrigendum shall form the integral part of the NIB.

Sd/-
Director
JREDA, Ranchi