

CORRIGENDUM

In the light of pre-bid meeting held on 11.09.2015 with prospective bidders, JREDA has decided to make following amendment in the NIB No. 09/JREDA/SPV/SCHOOL/SSL(LED)/2015-16.

Section/ Annexure	Original Criteria	Read as/ Amendment
Section-2	<p>Page no. 5 of the NIB, Point no. B (1)</p> <p>Details of documents to be furnished for online bidding</p> <p>1. Scanned copies of the following documents to be up-loaded in pdf format on the website http://Jharkhandtenders.gov.in.</p> <ol style="list-style-type: none"> i. D. D. towards Tender fee. ii. Duly pledged EMD (Annexure) iii. CST/VAT certificate. iv. PAN Card v. Firm's registration certificate/ Registration certificate of MSME of Jharkhand. vi. Certificate issued by Industry Dept. or MNRE for system manufacturing. vii. Audited Balance sheet of last three years. viii. IEC/IS certificate of Solar PV module. ix. Test certificate of battery. x. Test Certificate of LED based Solar Study Lamps issued by MNRE approved Test Labs. xi. Test certificate of LED (LM-80). xii. Graphical Design of LED based Solar Study Lamps. 	<p>Page no. 5 of the NIB, Point no. B (1)</p> <p>Details of documents to be furnished for online bidding</p> <p>1. Scanned copies of the following documents to be up-loaded in pdf format on the website http://Jharkhandtenders.gov.in.</p> <ol style="list-style-type: none"> i. D. D. towards Tender fee. ii. Duly pledged EMD (Annexure) iii. CST/VAT certificate. iv. PAN Card v. Firm's registration certificate/ Registration certificate of MSME of Jharkhand. vi. Certificate issued by Industry Dept. or MNRE for system manufacturing. vii. Audited Balance sheet of last three years. viii. Test certificate of Solar PV module. ix. Test certificate of battery. x. Test Certificate of LED based Solar Study Lamps issued by MNRE approved Test Labs (Optional) xi. Test certificate of LED (LM-80). xii. Graphical Design of LED based Solar Study Lamps.
Section-3	<p>Page no. 7 of the NIB, Point no. 5 Experience Requirement:</p> <p>For General Bidder: Bidder should have cumulative experience of executing contracts of supply of at least 25% to any SNA / Govt. Organization / PSU in the last seven years ending up to date of advertisement of this tender for minimum lot size of 32000 nos. of LED based Solar PV systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having cumulative work experience equal to 25% of the bid capacity.</p> <p>For MSME of Jharkhand: Bidder should have cumulative experience of executing contracts of supply of at least 10% to any SNA / Govt. Organization / PSU in the last seven years ending up to date of advertisement of this tender for minimum lot size of 32000 nos. of LED based Solar PV systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having cumulative work experience equal to 10% of the bid capacity.</p>	<p>Page no. 7 of the NIB, Point no. 5 Experience Requirement:</p> <p>For General Bidder: Bidder should have cumulative experience of executing contracts of supply of at least 25% to any SNA / Govt. Organization / PSU in the last seven years ending up to date of advertisement of this tender for minimum lot size of 32000 nos. of LED based Solar PV systems either in quantity or in wattage of LED SPV system. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having cumulative work experience equal to 25% of the bid capacity.</p> <p>For MSME of Jharkhand: Bidder should have cumulative experience of executing contracts of supply of at least 10% to any SNA / Govt. Organization / PSU in the last seven years ending up to date of advertisement of this tender for minimum lot size of 32000 nos. of LED based Solar PV systems either in quantity or in wattage of LED SPV system. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having cumulative work experience equal to 10% of the bid capacity.</p>

Section-3	Page no. 7 of the NIB, Point no. 6 The offered PV Modules should be as per IEC61215 edition II / BIS 14286 issued by NABL or IECQ accredited laboratory standards. The valid test certificate with authorization letter of the manufacturer should be uploaded as annexure. The offered PV Modules should be Crystalline Silicon PV Modules as per IEC 61215 Standards or IS14286 and the modules must conform to IEC 61730 part I – requirement for construction and part – II requirement for testing, for safety qualification or equivalent IS. The offered modules shall be of standard make, specifications of any reputed brand approved by MNRE having test certificates issued from MNRE specified test laboratories conforming to the technical specification prescribed in NIB.	Page no. 7 of the NIB, Point no. 6 The offered PV Modules should be conforming to IEC61215 edition II / BIS 14286. The offered PV Modules should be Crystalline Silicon PV Modules conforming to IEC 61215 Standards or IS14286 and the modules must conform to IEC 61730 part I– requirement for construction and part–II requirement for testing, for safety qualification or equivalent IS. The offered modules shall be of standard make, specifications of any reputed brand approved by MNRE. As the IEC 61215/61730 test certificate is not available for below 5 W PV module, test certificates in the form of an undertaking letter from the manufacturing company complying all the technical specifications as above has to be submitted.
Section-3	Page no. 8 of the NIB, Point no. 7 The bidder bidders will be required to submit sample along with latest test certificate of LED Solar Study Lamps as per the technical specification of NIB. However if the bidder does not possess readymade sample, they shall submit/upload appealing graphical design of the solar study lamp and components in soft copy and should certify the design as original. Any violation of copy right will disqualify the bidder. Bidder shall submit test certificate conforming to the approved design and specification of NIB of LED Solar Study Lamps before placing offer of Pre-Dispatch Inspection (PDI) by supplier from any test centers approved by MNRE or from UL or CPRI or any other NABL accredited labs. If the bidder fails to submit the required test certificate within one month from the date of supply order issued by JREDA or PDI offer, whichever is less, the work order will be cancelled and EMD will be forfeited.	Page no. 8 of the NIB, Point no. 7 The bidders will be required to submit sample along with latest test certificate of LED Solar Study Lamps as per the technical specification of NIB. However if the bidder does not possess readymade sample, they shall submit/upload appealing graphical design of the solar study lamp and components in soft copy and should certify the design as original. Any violation of copy right will disqualify the bidder. Bidder shall submit test certificate conforming to the approved design and specification of NIB of LED Solar Study Lamps (complete system) before opening of the price bid from any test centers approved by MNRE or from UL or CPRI or any other NABL accredited labs. The bidders, who are technically qualified, shall be required to make presentation on the designs with sample/s and after approval of the design, the bidder shall submit the test certificate 21 days but before the date of opening of Price Bids. The bidders who fails to submit the systems test certificate of the JREDA approved design based LED solar study lamp within stipulated time, the price bids shall be not be opened and their bids shall be rejected.
Section-3	Page no. 8 of the NIB, Point no. 8 Batteries should fulfil the requirement as per specification given at Technical Specification for Capacity Test Charge/Discharge efficiency Self-Discharge as per BIS standard and valid test reports to be submitted. The certificate should be in a form of an undertaking letter from the manufacturer complying all the technical specifications of battery.	Page no. 8 of the NIB, Point no. 8 Batteries should fulfil the requirement as per specification given at Technical Specification for Capacity Test Charge/Discharge efficiency Self-Discharge as per BIS/ IEC standard and valid test reports to be submitted. The certificate should be in a form of an undertaking letter from the manufacturer complying all the technical specifications of battery.
Section-3	Page no. 8-9 of the NIB, Point no. 12 Turnover Requirement: For General Bidder: Bidder should have the minimum average Annual Turnover of 25% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts for SPV Systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having average Annual Turnover in same higher proportion (25%). For MSME of Jharkhand: Bidder should have the minimum	Page no. 8-9 of the NIB, Point no. 12 Turnover Requirement: For General Bidder: Bidder should have the minimum average Annual Turnover of 25% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having average Annual Turnover in same higher proportion (25%). For MSME of Jharkhand: Bidder should have the minimum average Annual Turnover of 10% for minimum lot size as on 31.03.2014/

	average Annual Turnover of 10% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts for SPV Systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having average Annual Turnover in same higher proportion (10%).	2015 on the basis of audited annual accounts. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having average Annual Turnover in same higher proportion (10%).
Section-3	<p>Page no. 9 of the NIB, Point no. 13 Net worth Requirement: For General Bidder: Bidder should have the minimum Net Worth of 10% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts for SPV Systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having Net Worth in same higher proportion (10%).</p> <p>For MSME of Jharkhand: Bidder should have the minimum Net Worth of 5% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts for SPV Systems. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having Net Worth in same higher proportion (5%).</p>	<p>Page no. 9 of the NIB, Point no. 13 Net worth Requirement: For General Bidder: Bidder should have the minimum Net Worth of 10% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having Net Worth in same higher proportion (10%).</p> <p>For MSME of Jharkhand: Bidder should have the minimum Net Worth of 5% for minimum lot size as on 31.03.2014/ 2015 on the basis of audited annual accounts. The bidder submitting the bid for higher nos. of LED based solar study lamps will require having Net Worth in same higher proportion (5%).</p>
Section-4	<p>Page no. 11 of the ITB, Point no. 4.2(d)</p> <p>Evidence of manufacturing/ownership of one of the component of LED Solar Study Lamps i.e. Solar PV module/PCB/Batteries/LED or complete set.</p>	<p>Page no. 11 of the ITB, Point no. 4.2(d)</p> <p>Evidence of manufacturing/ownership of one of the component of LED based Solar PV system i.e. Solar PV module/PCB/Batteries/ LED or complete set.</p>
Section-4	<p>Page no. 13 of the ITB, Point no. 7.1</p> <p>The Bidder, at his own cost, responsibility and risk, is encouraged to visit, examine and familiarise himself with the nature of works and obtain all information that may be necessary for preparing the Bid and entering into a contract for supply & installation of the Works. The costs of visiting the Site shall be at the Bidder's own expense. He may contact the person whose contact details are given in the Notice Inviting Bid.</p>	<p>Page no. 13 of the ITB, Point no. 7.1</p> <p>The Bidder, at his own cost, responsibility and risk, is encouraged to visit, examine and familiarise himself with the nature of works and obtain all information that may be necessary for preparing the Bid and entering into a contract for supply & distribution of LED based Solar Study Lamps. The costs of visiting the Site shall be at the Bidder's own expense. He may contact the person whose contact details are given in the Notice Inviting Bid.</p>
Section-4	<p>Page no. 14 of the ITB, Point no. C-(Preparation of Bids), 12, 4 (n)</p> <p>Proof of test certificates solar PV module, batteries and latest test certificate should confirm that LED based Solar Study Lamps are as the specifications of the NIB. The test certificate issued before 1st April 2014 will lead to outright rejection of the BID</p>	<p>Page no. 14 of the ITB, Point no. C-(Preparation of Bids), 12, 4 (n)</p> <p>Proof of test certificates solar PV module, batteries and latest test certificate should confirm that LED based Solar Study Lamps are as the specifications of the NIB.</p>

<p>Section-5</p>	<p>Page no. 19 of the GTC, Point no. 4.0 (Price)</p> <p>The bidder shall quote his price as per schedule of items of work. The contract price rates shall be firm and binding and shall not be subject to any variation except for statutory variation of taxes and duties during the contractual completion period. The price shall be inclusive of all taxes, duties and levies including Jharkhand VAT and 5 years CMC etc. as on the opening date of tender. The price shall also include designing, manufacturing, inspection, supply, transport, insurance, handling etc. All applicable charges for taking necessary clearance such as commercial tax, road permit etc. wherever required are also deemed to be included in the contract price.</p>	<p>Page no. 19 of the GTC, Point no. 4.0 (Price)</p> <p>The bidder shall quote his price as per schedule of items of work. The contract price rates shall be firm and binding and shall not be subject to any variation except for statutory variation of taxes and duties during the contractual completion period. The price shall be inclusive of all taxes, duties and levies including Jharkhand VAT with 3 years warrantee etc. The price shall also include designing, manufacturing, inspection, supply, transport, insurance, handling etc. All applicable charges for taking necessary clearance such as commercial tax, road permit etc. wherever required are also deemed to be included in the contract price.</p>
<p>Section-5</p>	<p>Page no. 20 of the GTC, Point no. 6.0 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) 95% 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. Photographs of Consignee. <p>(b) Rest 5% of the Contract Price shall be paid on satisfactory performance after warrantee period of the complete system.</p> <ol style="list-style-type: none"> i) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2). 	<p>Page no. 20 of the GTC, Point no. 6.0 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) 90% 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. Photographs of beneficiary student v. Bills for payment can be entertained on monthly basis for the number of solar study lamps duly distributed during the month. <p>(b) Rest 10% of the Contract Price shall be paid on satisfactory performance after warrantee period of the complete system. 2% payment shall be released at the end of successful completion of one year, 3% payment shall be released at the end of successful completion of 2nd year, and balance 5% payment shall be released at the end successful completion of 3rd year subject to fulfillment of the relevant conditions.</p> <ol style="list-style-type: none"> ii) Copy of Original Commercial invoice raised at the time of supply in triplicate (1+2).

<p>Section-5</p>	<p>Page no. 21-22 of the GTC, Point no. 15 Warranty</p> <p>15.1. The Supplier warrants that the Goods supplied under this Contract are new, unused, of the most recent or current models and those they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect arising from design, materials or workmanship (except when the design and/or material is required by the Purchaser's Specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country of final destination.</p> <p>15.2. This warranty shall remain valid for (Tenderer may refer Technical specifications for details) after the Goods or any portion/part thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall at its discretion either:</p> <p>15.2.1. make such changes, modifications, and/or additions to the Goods or any part thereof as may be necessary in order to attain the contractual guarantees specified in the Contract at its own cost and expense and to carry out further performance tests in accordance with OR</p> <p>15.2.2. Pay liquidated damages to the Purchaser with respect to the failure to meet the contractual guarantees.</p> <p>15.3. The Purchaser shall promptly notify the Supplier in writing of any claims arising under this warranty.</p> <p>15.4. Upon receipt of such notice, the Supplier shall, within the period of 15 days and with all reasonable speed, repair or replace the defective Goods or parts thereof, free of cost at the ultimate destination. The Supplier shall take over the replaced parts/goods at the time of their replacement. No claim whatsoever shall lie on the Purchaser for the replaced parts/goods thereafter. In the event of any correction of defects or replacement of defective material during the Warranty period, the Warranty for the corrected or replaced material shall be extended to a further period.</p> <p>15.5. If the Supplier, having been notified, fails to remedy the</p>	<p>Page no. 21-22 of the GTC, Point no. 15 Warranty</p> <p>15.1. The Supplier warrants that the Goods supplied under this Contract are new, unused, of the most recent or current models and those they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect arising from design, materials or workmanship (except when the design and/or material is required by the Purchaser's Specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country of final destination.</p> <p>15.2. This warranty shall remain valid for (Tenderer may refer Technical specifications for details) after the Goods or any portion/part thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall at its discretion either:</p> <p>15.2.1. make such changes, modifications, and/or additions to the Goods or any part thereof as may be necessary in order to attain the contractual guarantees specified in the Contract at its own cost and expense and to carry out further performance tests in accordance with OR</p> <p>15.2.2. Pay liquidated damages to the Purchaser with respect to the failure to meet the contractual guarantees.</p> <p>15.3. The Purchaser shall promptly notify the Supplier in writing of any claims arising under this warranty.</p> <p>15.4. Upon receipt of such notice, the Supplier shall, within the period of 15 days and with all reasonable speed, repair or replace the defective Goods or parts thereof, free of cost at the ultimate destination. The Supplier shall take over the replaced parts/goods at the time of their replacement. No claim whatsoever shall lie on the Purchaser for the replaced parts/goods thereafter. In the event of any correction of defects or replacement of defective material during the Warranty period, the Warranty for the corrected or replaced material shall be extended to a further period.</p> <p>15.5. If the Supplier, having been notified, fails to remedy the</p>
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	<p>defect(s) within 15 days, the Purchaser may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Purchaser may have against the Supplier under the Contract. The supplier may have to pay Liquidated damages on account of delay at the rates stipulated.</p>	<p>defect(s) within 15 days, the Purchaser may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Purchaser may have against the Supplier under the Contract. The supplier may have to pay Liquidated damages on account of delay at the rates stipulated.</p> <p>15.6 Failure to redress and dispose the complaint under intimation to JREDA within 15 days of communication of the complaint will automatically to a penalty of Rs. 1000/- for each complaint. The penalty amount shall be deducted from the bills of the contractor.</p>
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Section-6	<p>Page no. 26 of the Technical Specification- Broad Performance Parameters:</p> <table border="1" data-bbox="254 537 1096 719"> <tr> <td>1. Mounting of light</td> <td>base mounted</td> </tr> <tr> <td>12. Make of battery</td> <td>Samsung/LG/Panasonic/Green power</td> </tr> <tr> <td>13. Body of Solar Study Lamp</td> <td>Aesthetically designed made of good quality PVC with polymer/plastic finish.</td> </tr> </table>	1. Mounting of light	base mounted	12. Make of battery	Samsung/LG/Panasonic/Green power	13. Body of Solar Study Lamp	Aesthetically designed made of good quality PVC with polymer/plastic finish.	<p>Page no. 26 of the Technical Specification- Broad Performance Parameters:</p> <table border="1" data-bbox="1121 508 1953 747"> <tr> <td>1. Lamp look</td> <td>Smart and Handy Look.</td> </tr> <tr> <td>12. Make of battery</td> <td>Samsung/LG/Panasonic/Green power/Sony/Duracell</td> </tr> <tr> <td>13. Body of Solar Study Lamp</td> <td>Aesthetically designed made of good quality PVC and/or ABS plastic with polymer/plastic finish.</td> </tr> <tr> <td>14. Ingress Protection (IP)</td> <td>IP 33</td> </tr> </table>	1. Lamp look	Smart and Handy Look.	12. Make of battery	Samsung/LG/Panasonic/Green power/ Sony/Duracell	13. Body of Solar Study Lamp	Aesthetically designed made of good quality PVC and/or ABS plastic with polymer/plastic finish.	14. Ingress Protection (IP)	IP 33
1. Mounting of light	base mounted															
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14. Ingress Protection (IP)	IP 33															

Section-6	<p>Page no. 27 of the Technical specification- PV Module PV MODULE:</p> <p>The PV module used should be made in INDIA.</p> <ul style="list-style-type: none"> The PV module (s) shall contain mono/ multi crystalline silicon or thin film solar cells. In case of crystalline silicon solar cell module it is required to have certificate for the supplied PV module as per IEC 61215:2005 specifications or equivalent National or International Standards whereas in case of thin film solar cell module it is required to have certificate for the supplied PV module as per IEC 61646 specifications or equivalent National or International Standards. In case of thin film modules for each model the modules should fulfill the wattage criterion after light soaking degradation. The power output of the PV module must be reported under standard test conditions (STC) at loading voltage. I-V curve of the each module should be submitted. The specified module wattage should be at the applicable load voltage. The open circuit voltage of the PV modules under STC should be sufficient enough to charge battery. Minimum 3 meters of UV resistant PVC. Twin Core Flat Copper cable of appropriate size as BIS standards should be provided. 	<p>Page no. 27 of the Technical specification- PV Module PV MODULE:</p> <p>The PV module used should be made in INDIA.</p> <ul style="list-style-type: none"> The PV module (s) shall contain mono/ multi crystalline silicon or thin film solar cells. In case of crystalline silicon solar cell module it is required to have certificate for the supplied PV module conforming IEC 61215:2005 specifications or equivalent National or International Standards whereas in case of thin film solar cell module it is required to have certificate for the supplied PV module conforming IEC 61646 specifications or equivalent National or International Standards. In case of thin film modules for each model the modules should fulfill the wattage criterion after light soaking degradation. The power output of the PV module must be reported under standard test conditions (STC) at loading voltage. I-V curve of the each module should be submitted. The specified module wattage should be at the applicable load voltage. The open circuit voltage of the PV modules under STC should be sufficient enough to charge battery. Minimum 3 meters of UV resistant PVC. Twin Core Flat Copper cable of appropriate size as BIS standards should be provided. The terminal box on the module should have a provision for opening for replacing the cable, if required.
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	<ul style="list-style-type: none"> • The terminal box on the module should have a provision for opening for replacing the cable, if required. • A strip containing the following details should be laminated inside the module so as to be clearly visible from the front side: <ul style="list-style-type: none"> a) Name of the Manufacturer or distinctive Logo b) Model or Type No. c) Serial No. d) Year of make 	<ul style="list-style-type: none"> • A strip containing the following details should be laminated with glass cover and EVA sheet and module frame having aluminium or ABS plastic so as to be clearly visible from the front side: <ul style="list-style-type: none"> a) Name of the Manufacturer or distinctive Logo b) Model or Type No. c) Serial No. d) Year of make
Section-6	<p>Page no. 29 of the Technical specification- Testing</p> <p>The test report should be submitted complying to the standards mentioned above for both the models after award of the contract. The purchase order will be released after the receipt of qualification reports. The tests should be carried out at MNRE or NABL accredited laboratories</p>	<p>Page no. 29 of the Technical specification- Testing</p> <p>Bidder shall submit test certificate conforming to the approved design and specification of NIB of LED Solar Study Lamps (complete system) before opening of the price bid from any test centers approved by MNRE or from UL or CPRI or any other NABL accredited labs. The bidders, who are technically qualified, shall be required to make presentation on the designs with sample/s and after approval of the design, the bidder shall submit the test certificate 21 days but before the date of opening of Price Bids. The bidders who fails to submit the systems test certificate of the JREDA approved design based LED solar study lamp within stipulated time, the price bids shall be not be opened and their bids shall be rejected.</p>

Details of Orders Received and Executed in Last 5 Years

NIB No: 09/JREDA/SPV/SCHOOL/SSL (LED)/2015-16

Details of Orders Received & Executed by the Manufacturer/Supplier for Supply of LED based SPV Systems to SNA/ Govt. Organization during Last Seven Years

SL. No.	Name of Agency/ Organization	Purchase Order No., Date & Ordered Qty.	Name of Model	Delivery Schedule	Qty. Supplied Within Delivery Schedule	Qty. Supplied After Delivery Schedule	Date of Full Supply

Yours faithfully,

(Signature of Authorized Signatory)

Name: _____ :
Designation: _____ :
Company Seal: _____ :

Note:

- (a) Attach Photocopies of Purchase Orders
- (b) Attach Photocopies of Certificate of Satisfactory Performance Issued by Concerned Nodal Agency/*PSU*/ Govt. Organization
- (c) Separate sheet may be used for giving detailed information in seriatim duly signed. This bid Performa must be submitted duly signed in case separate sheet is submitted

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