CORRIGENDUM

In the light of pre-bid meeting held on 17.11.2016 at 1.00 P.M. & suggestions received from the prospective bidders, JREDA has decided to make following amendments in the NIB No. **33/JREDA/ROOFTO/GOV/16-17 for** Rate Contract for Design, Manufacture, Testing, Supply, Installation & Commissioning of Grid Connected Rooftop SPV Power Plants of different capacities of 5000 kWp including five years Comprehensive Maintenance Contract (CMC) on Turnkey basis on government buildings anywhere in the state of Jharkhand:

Section/	Original Criteria	Read as/ Amendments/Addendums		
Annexure				
e- procurement notice	Last date & time for receipt of online bids: 28.11.2016 (Monday) up to 05:00 PM	Last date & time for receipt of online bids: 07.12.2016 (Wednesday) up to 05:00 PM		
	Submission of original copies of Bid fee & EMD (Offline) : 28.11.2016 and 29.11.2016 up to 5.00 P.M	Submission of original copies of Bid fee & EMD (Offline):07.12.2016 and 08.12.2016 up to 5.00 P.M		
	Date & Time for Technical Bid Opening :30.11.2016 (Wednesday) at 03:00 PM	Date & Time for Technical Bid Opening :09.12.2016 (Friday) at 03:00 PM		
Section-3	Page no. 7 of the NIB, Clause no. 2 of Notice Inviting Bid):	Page no. 7 of the NIB, Clause no. 2 of Notice Inviting Bid):		
	The bidder should be a functional organization. To substantiate this claim, the bidder should submit the copy of audited balance sheet with profit & loss account for last 3 years or from the date of establishment to 31.03.2015/2016, whichever is applicable. For New Entrepreneurs category (MNRE Channel Partner), the bidder should submit the copy of audited balance sheet with profit & loss account for last 1 year or from the date of establishment to 31.03.2015/2016, whichever is applicable. These audited balance sheets should be duly certified by the Statutory Auditor with his stamp.	The bidder should be a functional organization. To substantiate this claim, the bidder should submit the copy of audited balance sheet with profit & loss account for last 3 years or from the date of establishment to 31.03.2015/2016, whichever is applicable. For New Entrepreneurs category (MNRE Channel Partner), the bidder should submit the copy of audited balance sheet with profit & loss account for last 1 year or from the date of establishment to 31.03.2016, whichever is applicable. These audited balance sheets should be duly certified by the Statutory Auditor with his stamp.		
Section-3	Page no. 9 of the NIB, Clause no. 14 (Empanelment Procedure after opening of Financial Bid):	Page no. 9 of the NIB, Clause no. 14 (Empanelment Procedure after opening of Financial Bid):		
	Empanelment Procedure after opening of Financial Bid: The lowest rate i.e. L1 received would be the appropriate rate for awarding the work. The bidders shall be ranked as L1, L2, L3 and so on based on financial bids for each category. Moreover 20% of the tendered capacity or capacity bided by L1, whichever is lower shall be awarded to L1 bidder from General Bidder or MSME of Jharkhand category. In case there is less numbers of qualified bidders allocated capacity may increase to achieve the target.	Empanelment Procedure after opening of Financial Bid: The lowest rate i.e. L1 received would be the appropriate rate for awarding the work. The bidders shall be ranked as L1, L2, L3 and so on based on financial bids for each category. Moreover 20% of the tendered capacity or capacity bided by L1, whichever is lower shall be awarded to L1 bidder from General Bidder or MSME of Jharkhand category. In case there is less numbers of qualified bidders allocated capacity may increase to achieve the target.		
	JREDA shall empanel New Entrepreneurs and New MSME at the discovered lowest rate for each category. Maximum 10% of the tendered capacity can be awarded to successful New Entrepreneur category bidders and capacity shall be allocated equally to all the successful bidders under this category. New Entrepreneurs/ New	JREDA shall empanel New Entrepreneurs and New MSME at the discovered lowest rate for category 'A' and category 'B' . Maximum 10% of the tendered capacity can be awarded to successful New Entrepreneur category bidders and capacity shall be allocated equally to all the successful bidders under this		

	MSME shall have to qualify all the criteria except work experience as criteria fixed for general/MSME bidders. Allocation of the quantity to MSME registered in Jharkhand will be made as per the provisions of section 18.1 (ii) (d) of Jharkhand Industrial Policy 2012 & Jharkhand Procurement Policy 2014. The MSME should be functional & having running production unit of the Jharkhand and should fulfill all the criteria as fixed in Jharkhand Procurement Policy 2014. JREDA will empanel more than one vendor for each category and will allot the quantum of work to bidder on the basis of his financial & technical competence. The financial competence of the bidder will be evaluated on the basis of average annual turnover of Rs. 50.00 Lakh per 100 kWp for general bidder (Rs. 20.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneur) from the last three years ending 31.03.2015/2016 & Net Worth of Rs. 20.00 Lakh per 100 kWp for general bidder (Rs. 10.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneur) as on 31.03.2015/2016 on the basis of audited annual accounts. Technical competence of the bidder will be evaluated on the basis of 25 kWp of SPV Power Plant per 100 kWp for MSME of Jharkhand) from the cumulative experience of executing contracts of SPV Power Plants during last seven years. Technical competence of the bidder will be evaluated on the basis of copy of order and corresponding certificate indicating its successful execution of SPV Power Plant.		should have annual turnover of Rs. 20.00 lakhs per 100 kWp during the last financial year or average annual turnover of more than one year and should have positive net-worth Rs. 10.00 lakhs per 100 kWp. New Entrepreneurs/ New MSME have to qualify all other criteria except work experience as fixed in the NIB. Allocation of the quantity to MSME registered in Jharkhand will be made as per the provisions of section 18.1 (ii) (d) of Jharkhand Industrial Policy 2012 & Jharkhand Procurement Policy 2014. The MSME should be functional & having running production unit of the Jharkhand and should fulfill all the criteria as fixed in Jharkhand Procurement Policy 2014. JREDA will empanel more than one vendor for each category and will allot the quantum of work to bidder on the basis of his financial & technical competence. The financial competence of the bidder will be evaluated on the basis of average annual turnover of Rs. 50.00 Lakh per 100 kWp for general bidder (Rs. 20.00 Lakh per 100 kWp for MSME of Jharkhand) from the last three years ending 31.03.2015/2016 & Net Worth of Rs. 20.00 Lakh per 100 kWp for general bidder (Rs. 10.00 Lakh per 100 kWp for MSME of Jharkhand) as on 31.03.2015/2016 on the basis of audited annual accounts. Technical competence of the bidder will be evaluated on the basis of 25 kWp of SPV Power Plant per 100 kWp for MSME of Jharkhand) from the cumulative experience of executing contracts of SPV Power Plants during last seven years. Technical competence of the bidder will be evaluated on the basis of copy of order and corresponding certificate indicating its successful execution of SPV Power Plant.	
Section-6	Page no. 31 of the NIB of Technical Specifications:		Page no. 31 of the NIB of Technical Specifications:	
	Phase Load imbalance	At least 30% between phases	Phase Load imbalance	100% between phases
Section-6	Page no. 34 of the NIB of Technical Specifications:		Page no. 34 of the NIB of Technical Specifications:	
	Overload feature	150% for one minute	Deleted	

Section-6 Page no. 38 of the NIB, Clause no. 3.8 (h) of Technical Specifications:

For the AC cabling, PVC or, XLPE insulated and PVC sheathed single or, multi-core multi-stranded flexible copper cables shall be used; Outdoor AC cables shall have a UV-stabilized outer sheath.

Page no. 38 of the NIB, Clause no. 3.8 (h) of Technical Specifications:

For the AC cabling, PVC or, XLPE insulated and PVC sheathed single or, multi-core multi-stranded flexible copper cables shall be used **up to ACDB** and after ACDB to main load point Aluminium cables of required ratings shall be used; Outdoor AC cables shall have a UV-stabilized outer sheath.

Bidder has to provide XLPE Insulated Aluminium cables of required capacity and length from transformer to PCU for taking grid connection and from PCU to main load point.

Annexure-10 Page no. 51 of t

Page no. 51 of the NIB, Note of Annexure-10

- Above quoted price for Solar Power Plants are complete in all respect as per Technical Specifications inclusive of all Central/State/Local taxes & duties, packing, forwarding, transit insurance, loading & unloading, transportation & other charges etc. FOR destination at any places in Jharkhand and inclusive of installation, testing, commissioning, 5 year operation & maintenance, performance testing and training.
- 2 Certified that rates quoted for Solar Power Plants are as per specifications, terms & conditions mentioned in the bid document.
- 3 Price will be quoted in complete numeric figure and words.
- 4 For each category more than one vendor will be empanelled.
- 5 The offered rate should be valid for one year which may be extended further one year as per requirement of JREDA with mutual consent.

Note: JREDA will empanel more than one vendor for each category and will allot the quantum of work to bidder on the basis of his financial & technical competence. The financial competence of the bidder will be evaluated on the basis of average annual turnover of Rs. 50.00 Lakh per 100 kWp for general bidder (Rs. 20.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneur) from the last three years ending 31.03.2015/2016 & Net Worth of Rs. 20.00 Lakh per 100 kWp for general bidder (Rs. 10.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneur) as on 31.03.2015/2016 on the basis of audited annual accounts.

Technical competence of the bidder will be evaluated on the basis of 25 kWp of SPV Power Plant per 100 kWp for general bidder (10 kWp of SPV Power Plant per 100 kWp for MSME of Jharkhand) from the cumulative experience of executing contracts of SPV Power Plants during last seven years. Technical competence of the bidder will be evaluated on the basis of copy of order and corresponding certificate indicating its successful execution of SPV Power Plant.

Page no. 51 of the NIB, Note of Annexure-10

- 1. Above quoted price for Solar Power Plants are complete in all respect as per Technical Specifications inclusive of all Central/State/Local taxes & duties, packing, forwarding, transit insurance, loading & unloading, transportation & other charges etc. FOR destination at any places in Jharkhand and inclusive of installation, testing, commissioning, 5 year operation & maintenance, performance testing and training.
- 2. Certified that rates quoted for Solar Power Plants are as per specifications, terms & conditions mentioned in the bid document.
- 3. Price will be quoted in complete numeric figure and words.
- 4. For each category more than one vendor will be empanelled.
- 5. The offered rate should be valid for one year which may be extended further one year as per requirement of JREDA with mutual consent.
- 6. New entrepreneurs can bid only for Category 'A' and Category 'B'.

Note: JREDA will empanel more than one vendor for each category and will allot the quantum of work to bidder on the basis of his financial & technical competence. The financial competence of the bidder will be evaluated on the basis of average annual turnover of Rs. 50.00 Lakh per 100 kWp for general bidder (Rs. 20.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneurs/New Chanel Partner of MNRE) from the last three years ending 31.03.2015/2016 & Net Worth of Rs. 20.00 Lakh per 100 kWp for general bidder (Rs.10.00 Lakh per 100 kWp for MSME of Jharkhand/New Entrepreneurs/New Chanel Partner of MNRE) as on 31.03.2015/2016 on the basis of audited annual accounts.

Technical competence of the bidder will be evaluated on the basis of 25 kWp of SPV Power Plant per 100 kWp for general bidder (10 kWp of SPV Power Plant per 100 kWp for MSME of Jharkhand) from the cumulative experience of executing contracts of SPV Power Plants during last seven years. Technical competence of the bidder will be evaluated on the basis of copy of order and corresponding certificate indicating its successful execution of SPV Power Plant.

- 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