

Corrigendum 1: Request for Proposal for Rural Electrification Works of 24 Villages in districts of Latehar, West Singhbhum, Sahibganj, Pakur, Hazaribagh & Chatra in Jharkhand through 200Wp Solar Home System (Solar Power Pack) to each household, along with 5 years CMC, under Decentralized Distributed Generation (DDG) Scheme of Deendayal Upadhyay Gram Jyoti Yojana (DDUGJY)

RfP No. 08/JREDA/Stand Alone/DDG-24/2016-17; Dated 14.05.2016

Date Extension

S. No.	Section	Original	Read as/Amendment
1.	e-procurement notice	Last date & time for receipt of online bids 04.06.2016 (Saturday) up to 05:00 PM	Last date & time for receipt of online bids 07.06.2016 (Tuesday) up to 05:00 PM
2.	e-procurement notice	Submission of original copies of Bid fee & EMD (Offline) 04.06.2016 and 06.06.2016 up to 5.00 P.M	Submission of original copies of Bid fee & EMD (Offline) 07.06.2016 and 08.06.2016 up to 5.00 P.M
3.	e-procurement notice	Technical Bid Opening Date 07.06.2016 (Tuesday) at 03:00 PM	Technical Bid Opening Date 09.06.2016 (Thursday) at 03:00 PM

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1.	Section – II (INB)	11, A, 4, e	21	Financial Report for the last 3 years (upto 31/3/2015) certified by chartered Accountant.	Financial Report for the last 5 years (upto 31/3/2015) certified by chartered Accountant.
2.	Section – V (SCC)	8	76	The Quantity of all equipment/ materials given in the Bid Proposal Sheets (Volume – I B) of the Bidding Documents is provisional. The variation in quantity shall be limited to fifty percent (50%) for the individual items and the total variations in all such items under the contract shall be limited to twenty percent (20%) of the contract price. For quantity variation of the individual items beyond fifty percent (50%), the matter shall be referred to the competent authority of the implementing agency. The contractor shall be responsible for supply and execution of such final quantities for completion of the entire scope of works and they shall be paid for such finalized quantity at the unit rate indicated in the Letter of Award.	The Quantity of all equipment/ materials given in the Bid Proposal Sheets (Volume – I B) of the Bidding Documents is provisional. There will not be any variation in the size of the system. For variation in number of system and streetlight to be installed in the villages. Then, the matter shall be referred to the competent authority of the implementing agency. The contractor shall be responsible for supply and execution of such final quantities for completion of the entire scope of works and they shall be paid for such finalized quantity at the unit rate indicated in the Letter of Award.
3.	Section – V (SCC)	9.1	76	The bidder shall include in his proposal his programme for furnishing and erecting the equipments covered under the package. The programme shall be in the form of a bar chart/ master network identifying key phases in various areas of total work like procurement of raw materials/ bought out items/ components, manufacturing, type testing, supply of materials and field activities such as foundation, erection, stringing etc. and testing and commissioning of the entire scope of works so as to achieve testing and commissioning of all equipments/ materials under each of the package within 6 months from the date of Letter of Award .	The bidder shall include in his proposal his programme for furnishing and erecting the equipments covered under the package. The programme shall be in the form of a bar chart/ master network identifying key phases in various areas of total work like procurement of raw materials/ bought out items/ components, manufacturing, type testing, supply of materials and field activities such as foundation, erection, stringing etc. and testing and commissioning of the entire scope of works so as to achieve testing and commissioning of all equipments/ materials under each of the package within 6 months from the date of Signing of Contract Agreement . The contractor has to sign the Agreement within 15 days from the date of Letter of Award, failing to sign the agreement within 15 days from the date of issue of LoA, EMD shall be fortified as provided in

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					the RfP document.
4.	Section – V (SCC)	24.3.2	81	<p><u>24.3.2 Technical Eligibility Criteria (For Individual Firm)</u></p> <p>24.3.2.1</p> <p>The bidder must have successfully erected, tested and commissioned 200Wp Solar Home Lighting Systems in last 7 years as on the date of bid opening, having at least:</p> <p>a) 80% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in single completed work or b) 50% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in two completed work or c) 40% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in three completed work or d) Technical experience of erection, testing and commissioning of at least one DDG project whose generation capacity shall be higher than the maximum of the individual DDG projects covered in the each package of the bid. (For example: a bid of DDG project of 50 KW 2 nos., 40 KW 5 nos., 30 KW 5 nos. projects is floated; individual firm having experience of 50 KW single project can quote for all the twelve projects in the bid) and the system so created/public maintained must be in satisfactory operation for at least one (1) year as on date of opening of bid.</p> <p>24.3.2.2</p> <p>Bidder shall submit, in support to the above, the list of projects commissioned along with their work order/ LOI and the</p>	<p><u>24.3.2 Technical Eligibility Criteria (For Individual Firm)</u></p> <p>24.3.2.1</p> <p>The bidder must have successfully erected, tested and commissioned Generation (including Renewable Energy Transmission or sub-transmission & Distribution projects/stations), or conducted O&M services in generation, transmission or distribution works/stations in last 7 years as on the date of bid opening, having at least:</p> <p>a) 80% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in single completed work or b) 50% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in two completed work or c) 40% W capacity (of generation or transmission/distribution network or operation and maintenance works) stipulated in bid in three completed work or d) Technical experience of erection, testing and commissioning of at least one DDG project whose generation capacity shall be higher than the maximum of the individual DDG projects covered in the each package of the bid. (For example: a bid of DDG project of 50 KW 2 nos., 40 KW 5 nos., 30 KW 5 nos. projects is floated; individual firm having experience of 50 KW single project can quote for all the twelve projects in the bid) and the system so created/public maintained must be in satisfactory operation for at least one (1) year as on date of opening of bid.</p> <p>24.3.2.2</p>

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				<p>commissioning certificates along with the Certificate of Successful Operation/ satisfaction from the plant owner.</p> <p>24.3.2.3</p> <p>In case of bidders qualifying under Clause 23.3.1.3, the experience of domestic bidder with off grid connected installations outside India can also be considered for cumulative installation eligibility only.</p> <p><u>24.3.3 Technical Criteria (For Joint Venture)</u></p> <p>24.3.3.1</p> <p>Bids may be submitted by joint venture firms (having not more than three partners with one partner as lead partner) wherein;</p> <p>All the partners should jointly meet qualification requirements set forth in Clause 23.3.2 above</p> <p>AND</p> <p>Successfully erected, tested and commissioned or completed at-least single similar works/ project in last 7 years as on date of bid opening.</p> <p>A single turnkey contract, having at least 50% of the W capacity experience as considered in proposed bid by at least one partner.</p> <p>And</p> <p>A single turnkey contract, having at least 30% of the W capacity experience as considered in proposed bid by each of the remaining partner(s).</p>	<p>Bidder shall submit, in support to the above, the list of projects commissioned along with their work order/ LOI and the commissioning certificates along with the Certificate of Successful Operation/ satisfaction from the plant owner.</p> <p>24.3.2.3</p> <p>In case of bidders qualifying under Clause 23.3.1.3, the experience of domestic bidder with off grid connected installations outside India can also be considered for cumulative installation eligibility only.</p> <p><u>24.3.3 Technical Criteria (For Joint Venture)</u></p> <p>24.3.3.1</p> <p>Bids may be submitted by joint venture firms (having not more than three partners with one partner as lead partner) wherein;</p> <p>All the partners should jointly meet qualification requirements set forth in Clause 24.3.2 above</p> <p>AND</p> <p>Successfully erected, tested and commissioned or completed at-least single similar works/ project in last 7 years as on date of bid opening.</p> <p>A single turnkey contract, having at least 50% of the W capacity experience as considered in proposed bid by at least one partner.</p> <p>And</p> <p>A single turnkey contract, having at least 30% of the W capacity experience as considered in proposed bid by each of the remaining partner(s).</p>

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5.	Annexure IX	-	116	Format for Financial Requirement – Annual Turnover	The revised “Format for Financial Requirement – Annual Turnover” is provided in this Corrigendum.

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Annexure-IX: Format for Financial Requirement – Annual Turnover

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[On the letterhead of Bidding Company]

To,

The Director,
Jharkhand Renewable Energy Development Agency
3rd Floor, S.L.D.C. Building,
Kusai Colony, Doranda,
Ranchi - 834002

Dear Sir,

Sub: Proposal for site survey, planning, design, engineering, assembly, manufacturing, testing, supply, loading, transportation, unloading, insurance, delivery at site, handling, storage, installation, testing, commissioning of 200 Wp Solar Home Lighting systems for Rural Electrification Works of 24 Villages in districts of Latehar, West Singhbhum, Sahibganj, Pakur, Hazaribagh & Chatra in Jharkhand through 200 Wp Solar Home System (Solar Power Pack) to each household, along with 5 years CMC, under Decentralized Distributed Generation (DDG) Scheme of Deendayal Upadhyay Gram Jyoti Yojana (DDUGJY).

We certify that the Bidding Company had an average Annual Turnover of Rs. -----

based on audited annual accounts of any three out of last five years ending 31.03.2015.

S. No.	Year	Turnover (Rs. Lakhs)
1	2010-11	
2	2011-12	
3	2012-13	
4	2013-14	
5	2014-15	

Authorised Signatory

Statutory Auditor

(Power of Attorney holder)

(Stamp & Signature)

Date: