



OREDA LIMITED

(Under the Department of Energy Government of Odisha)

(CIN No: U35105OD2024SGC045786)

(ISO 9001:2008 / ISO 14001:2004)

S/59, MANCHESWAR INDUSTRIAL ESTATE

BHUBANESWAR-751010, ODISHA

Website: www.oredaodisha.com E-mail: ceoreda@oredaorissa.com

Corrigendum

Notice No: 3292/PD – 135/2026

Date: 08 / 09 / 2026

Corrigendum/ addendum is issued with necessary amendments and change in schedule of events for the e-tender notice no: 2861, dated 18.08.2026 with change in schedule of events for Design, Engineering, Supply, Installation, Testing and Commissioning of Roof-top Solar PV On-grid systems in various capacities at different government buildings/institutions/offices across Odisha along with comprehensive maintenance of Five (5) years on a rate contract basis.

The revised Schedule of events are mentioned bellow;

SI No	Name of the Event	Date & Time	Revised Date & Time
1	Date of publication of RfE on E-procurement website and OREDA website	18.08.2026	18.08.2026
2	Due date of pre bid query submission as per format of RfE	24.08.2026, Time: 5.00 PM	24.08.2026, Time: 5.00 PM
3	Date and time of pre-bid meeting through virtual mode https://meet.google.com/jzn-wvan-acv	25.08.2026, Time: 11.30 AM	25.08.2026, Time: 11.30 AM
4	Due date and time for submission of online copies of Technical Bid and price bid.	11.09.2026, Time: 5:00 PM	21.09.2026, Time: 5:00 PM
5	Due date and time for submission of hard copies of Technical Bid Bidders must submit the COST OF BID, BID SECURITY and POWER OF ATTORNEY in hard copy as specified in the tender document. Submitting any additional documents in hard copy, contrary to the tender requirements, may result in the rejection of the particular bid	18.09.2026, Time: 5:00 PM	24.09.2026, Time: 5:00 PM
6	Tentative date and time for the opening of Technical Bid for both online copies and hard copies, except price bid.	19.09.2026, Time: 3:00 PM	28.09.2026, Time: 3:30 PM
7	Due date and time for the opening of online price bid applicable only for the bidders whose Technical bids shall be responsive.	To be intimated later	To be intimated later

Details can be seen from the website www.tenderwizard.com/OREDA or www.oredaorissa.com. Further corrigendum, if any, will be uploaded in these websites only.

Chief Executive Officer

Memo No. 3293 /OREDA

Date: 08 / 09 /2026

Copy to FA – cum – Special Secretary to Government, DoE, GoO for favour of information.


8.09.2026
Chief Executive Officer

Memo No. 3294 /OREDA

Date: 08 / 09 /2026

Copy forwarded to M/S KEONICS, A Govt. of Karnataka Undertaking, No.29/1, Race course Road, Bangalore- 560 001 for information and necessary action.


8.09.2026
Chief Executive Officer

Memo No. 3295 /OREDA

Date: 08 / 09 /2026

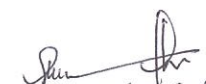
Copy forwarded to the Director (Admin) / All Divisional Heads / Publicity Wing / Notice Board / Website of OREDA i.e. www.oredaodisha.com for information and necessary action. The advertisement may please be published in two Odia dailies and in two English dailies in all the editions.


8.09.2026
Chief Executive Officer

Memo No. 3296 /OREDA

Date: 08 / 09 /2026

Copy forwarded to all Assistant Director (Technical), RE – Cell, Zilla Parishad all Districts for information.


8.09.2026
Chief Executive Officer

Corrigendum / Addendum

RfE no – 2861/OREDA Ltd., dated 18.08.2026				
Sl. no	Page no	RfE Clause No	Existing Clause / Clarification Sought	Corrigendum / Addendum
1	-	-	Relaxation of Bid Security Deposit for Odisha-Registered MSME bidders holding valid Udyam Registration Certificate	No relaxation and/or exemption is permitted. The bid security deposit is applicable for all as per existing BDS clause 2.1.3
2	35	4.1.1	General Qualification Requirement	The existing norms and conditions stipulated under the Clause 4.1.1 prevails. The following conditions shall also be applicable to all bidders: - Limited Liability Partnership (LLP) firm registered under the Limited Liability Partnership Act, 2008 is applicable. - Any Central PSU/State Owned PSU registered under The Indian Companies Act, 1956/2013. - Multi State Cooperative Societies Registered under the Multi State Societies Act of 2002 is also eligible for bidding. A Multi State Cooperative Society should submit the registration under the Multi State Cooperative Act 2002 and the BYE Laws of the Society.
3	35	4.1.1	Consideration of Valid Electrical Contractor's Licenses issued by the competent authority of other States	No relaxation and/or exemption is permitted. Electrical Contractor's License issued by Electrical Licensing Board/Authority of Odisha State, in accordance with OERC or Indian Electricity Act. If the bidder does not hold these licenses within their own company or



				firm, they may nominate a licensed electrical partner through notarized agreement , and provide a copy of the partner's valid electrical license as part of the bid.
4	37	4.3	Technical Qualification Requirement	The existing norms and conditions stipulated under the Clause 4.3 prevails. No relaxation and/or exemption is permitted.
5	38	4.4	Financial Qualification Requirement	The existing norms and conditions stipulated under the Clause 4.4 prevails. The following conditions shall also be applicable to all bidders: ➤ No relaxation and/or exemption is permitted. ➤ The bidder shall submit the duly audited Balance Sheet, Profit and Loss Account by certified Chartered Accountant for any of the Three (3) Financial Years, out of last Five (5) Financial Years i.e. 2021-22, 2022-23, 2023-24, 2024-25, 2025-26. ➤ The bidder shall submit the Income Tax Return (ITR) certificate for any of the Three (3) Financial Years, out of last Five (5) Financial Years i.e. 2021-22, 2022-23, 2023-24, 2024-25, 2025-26. ➤ The bidder shall submit the annual turnover certificate for the income/ earnings / revenue from solar business only duly issued by a chartered accountant as per Bid Form 5 of Section 7 (Annexure) for any of the Three (3) Financial Years, out of last Five (5) Financial Years i.e. 2021-22, 2022-23, 2023-24, 2024-25, 2025-26.



				➤ The newly registered bidders in Odisha are required to provide the latest available certificates as mentioned above from the date of their respective incorporation of firm /company/ proprietorship/LLP etc. No other relaxation or exemption can be availed. ➤ All other criteria mentioned in 4.4 is valid.
6	27	2.1.8	Performance Security	The selected successful bidder shall submit Performance Security amount in the form of Bank Guarantee (BG) or Fixed Deposit Receipt (FDR) towards CMC guarantee before the issue of Work Order to OREDA Ltd. Total Five (5) nos. of Bank Guarantee (BG) or Fixed Deposit Receipt (FDR) of 2 % each of the Project Cost as mentioned in the LOI to be submitted for the respective Five (5) years of CMC period. The respective Bank Guarantee (BG) or Fixed Deposit Receipt (FDR) must be valid for the respective CMC years. The claim period of each Bank Guarantee (BG) or Fixed Deposit Receipt (FDR) is sixty (60) days from the date of expiry. The submitted Bank Guarantee (BG) or Fixed Deposit Receipt (FDR) towards CMC guarantee is liable for forfeiture in case of failure of CMC contract or non-compliance of CMC Performance Report as per the RfE norms & conditions
6	43	5.5	Guarantees and Liabilities	No relaxation and/or exemption is permitted.



7	52	6.1	Specific Provisions of GCC	The detailed payment clause is attached in Annexure - I
8	81	7.2.1	Sample format for Price Bid	The revised sample format for Price Bid is attached in Annexure – II. The same has also been uploaded in the e-tender portal.
9	32	3.2.3	Plant Performance Evaluation	The existing norms and conditions stipulated under the Clause 3.2.3 prevails. The following conditions shall also be applicable to all successful bidders: • The average CUF shall be calculated over a period of respective CMC year. The average CUF of 14% should be achieved over a particular CMC year. • During calculation of CUF, in addition to grid failure and/or grid-unavailability; the inverter down time (excluding corrective Maintenance period) may be considered. • The monthly generation data along with CUF may be obtained in the CMC performance certificate for comparison and/or Plant performance monitoring purposes.
10	123	7.8	Work Allocation Methodology	In addition to all the norms and conditions stipulated under Clause No. 7.8, the following condition shall be applicable to all successful bidders: • If any successful bidder is found to be in default and/or fails to complete, implement, or execute any work order previously allocated by OREDA Ltd., such bidder may not be considered for allocation of any further fresh Letter of Intent (LOI) and/or work order by OREDA Ltd. under RfE No. 2861 dated 18.08.2026.



				Central PSU/State Owned PSU having formed binding and/or Non-binding Memorandum of Understanding (MoU) with Department of Energy, GoO and/or OREDA Ltd. is eligible for allocation of Work under the RfE no – 2861, dated 18.08.2026 subject to acceptance of discovered L1 Price in each category of RTS system.
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108.09.26

**Joint Director (Tech.)
OREDA Ltd.**

6.1 Specific Provisions of GCC

SCC Clause reference	GCC Clause reference	Detailed Clause									
6.1.1	GCC Clause 5.2.2.1	Payment: The payment for workorder shall be made in the following manner; The Total Project Cost will be divided into Supply, Installation, Commissioning as First part and CMC for Five (5) years as second part. Rate of second part will automatically be 10% of the First part. The detail break down of the total cost of project shall be clearly specified in the issued work order. Note: The following credentials of OREDA LIMITED must be used for submission of bill e-Invoices; PAN – AAECO3866H GSTIN – 21AAECO3866H1ZI <table border="1"> <thead> <tr> <th>Milestone</th><th>Payment / Release term</th><th>Support documents</th></tr> </thead> <tbody> <tr> <td>On Supply of Materials and successful Installation of the RTS Solar Power Plant at the project site</td><td> Seventy percent (70%) of the Project cost (First Part) towards 100% Supply of Materials and/or equipment + applicable Tax at the time of invoicing, as specified in the Work Order. Note – The bidder must submit proper GST e-Invoice towards 100% Supply of Materials and/or equipment + applicable Tax as specified in the Work Order. </td><td> The payment shall be made upon due verification by OREDA on the following documents: • Installation cum handing over certificate • Warranty certificates • GPS based Photographs of all installed equipment and/or components in a specified organized manner • Submission of executed version of CMC as per the sample format provided in Annexure Clause 7.2.1 • Dos & Don'ts in the form of a booklet • Compliance to CRC process using the Mobile App • Login credentials of Inverter for generation data monitoring. • Insurance Copy of the Installed RE asset as per SOW clause 3.2.2 </td></tr> <tr> <td>On Successful commissioning of solar power plant</td><td> Balance Thirty percent (30%) of the Project cost (First Part) towards successful installation and commissioning of solar power plant + applicable Tax at the time of invoicing, as </td><td> • Joint Commissioning Certificate (JCC) • JCC Report or Commissioning Report • Login credentials of Inverter for generation data monitoring. • CMC Manual </td></tr> </tbody> </table>	Milestone	Payment / Release term	Support documents	On Supply of Materials and successful Installation of the RTS Solar Power Plant at the project site	Seventy percent (70%) of the Project cost (First Part) towards 100% Supply of Materials and/or equipment + applicable Tax at the time of invoicing, as specified in the Work Order. Note – The bidder must submit proper GST e-Invoice towards 100% Supply of Materials and/or equipment + applicable Tax as specified in the Work Order.	The payment shall be made upon due verification by OREDA on the following documents: • Installation cum handing over certificate • Warranty certificates • GPS based Photographs of all installed equipment and/or components in a specified organized manner • Submission of executed version of CMC as per the sample format provided in Annexure Clause 7.2.1 • Dos & Don'ts in the form of a booklet • Compliance to CRC process using the Mobile App • Login credentials of Inverter for generation data monitoring. • Insurance Copy of the Installed RE asset as per SOW clause 3.2.2	On Successful commissioning of solar power plant	Balance Thirty percent (30%) of the Project cost (First Part) towards successful installation and commissioning of solar power plant + applicable Tax at the time of invoicing, as	• Joint Commissioning Certificate (JCC) • JCC Report or Commissioning Report • Login credentials of Inverter for generation data monitoring. • CMC Manual
Milestone	Payment / Release term	Support documents									
On Supply of Materials and successful Installation of the RTS Solar Power Plant at the project site	Seventy percent (70%) of the Project cost (First Part) towards 100% Supply of Materials and/or equipment + applicable Tax at the time of invoicing, as specified in the Work Order. Note – The bidder must submit proper GST e-Invoice towards 100% Supply of Materials and/or equipment + applicable Tax as specified in the Work Order.	The payment shall be made upon due verification by OREDA on the following documents: • Installation cum handing over certificate • Warranty certificates • GPS based Photographs of all installed equipment and/or components in a specified organized manner • Submission of executed version of CMC as per the sample format provided in Annexure Clause 7.2.1 • Dos & Don'ts in the form of a booklet • Compliance to CRC process using the Mobile App • Login credentials of Inverter for generation data monitoring. • Insurance Copy of the Installed RE asset as per SOW clause 3.2.2									
On Successful commissioning of solar power plant	Balance Thirty percent (30%) of the Project cost (First Part) towards successful installation and commissioning of solar power plant + applicable Tax at the time of invoicing, as	• Joint Commissioning Certificate (JCC) • JCC Report or Commissioning Report • Login credentials of Inverter for generation data monitoring. • CMC Manual									

SCC Clause reference	GCC Clause reference	Detailed Clause	
			specified in the Work Order. Note – The bidder must submit proper GST e-Invoice towards successful installation and commissioning of solar power plant + applicable Tax as specified in the Work Order. - Charging order issued by the concerned DISCOM for the commissioning of Net-meter - Latest One-Month Electricity bill of the respective RTS power plant showing the solar generation or Import/Export data.
		On Successful completion of CMC for 1 st year from commissioning of the Project	Bank Guarantee 1: 2 % of the Project Cost (First Part) towards Performance Security, as specified in the Works Order, to be returned. Payment – 2 % of the CMC amount (Second Part) + applicable tax as specified in the work Order. Note – The bidder must submit proper GST e-Invoice towards successful 1st year CMC of the solar power plant + applicable Tax as specified in the Work Order. - CMC Performance report of Project from OREDA as per Annexure Clause 7.5.8 - Electricity bill generated by concerned DISCOM for the concerned Net-meter consumer for the applicable CMC period. - Insurance Copy during the CMC Period as per SOW clause 3.2.2. - The report should include 14% CUF achievement. - On generation shortfall the bidder needs to submit a DD to OREDA of equivalent amount as clause 3.2.3. - A decrease in CUF may impact future allotment of work and participation in OREDA tenders, which will be at the sole discretion of OREDA.
		On Successful completion of CMC for 2 nd year from commissioning of the Project	Bank Guarantee 2: 2 % of the Project Cost (First Part) towards Performance Security, as specified in the Works Order, to be returned. Payment – 2 % of the CMC amount (Second Part) + applicable tax as specified in the work Order. Note – The bidder must submit proper GST e-Invoice - CMC Performance report of Project from OREDA as per Annexure Clause 7.5.8 - Electricity bill generated by concerned DISCOM for the concerned Net-meter consumer for the applicable CMC period. - Insurance Copy during the CMC Period as per SOW clause 3.2.2. - The report should include 14% CUF achievement. - On generation shortfall the bidder needs to submit a DD to OREDA of equivalent amount as clause 3.2.3. - A decrease in CUF may impact future allotment of

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SCC Clause reference	GCC Clause reference	Detailed Clause		
			towards successful 2 nd year CMC of the solar power plant + applicable Tax as specified in the Work Order.	work and participation in OREDA tenders, which will be at the sole discretion of OREDA.
		On Successful completion of CMC for 3 rd year from commissioning of the Project	Bank Guarantee 3: 2 % of the Project Cost (First Part) towards Performance Security, as specified in the Works Order, to be returned. Payment – 2 % of the CMC amount (Second Part) + applicable tax as specified in the work Order. Note – The bidder must submit proper GST e-Invoice towards successful 3rd year CMC of the solar power plant + applicable Tax as specified in the Work Order.	• CMC Performance report of Project from OREDA as per Annexure Clause 7.5.8 • Electricity bill generated by concerned DISCOM for the concerned Net-meter consumer for the applicable CMC period. • Insurance Copy during the CMC Period as per SOW clause 3.2.2. • The report should include 14% CUF achievement. • On generation shortfall the bidder needs to submit a DD to OREDA of equivalent amount as clause 3.2.3. • A decrease in CUF may impact future allotment of work and participation in OREDA tenders, which will be at the sole discretion of OREDA.
		On Successful completion of CMC for 4 th year from commissioning of the Project	Bank Guarantee 4: 2 % of the Project Cost (First Part) towards Performance Security, as specified in the Works Order, to be returned. Payment – 2 % of the CMC amount (Second Part) + applicable tax as specified in the work Order. Note – The bidder must submit proper GST e-Invoice towards successful 4th year CMC of the solar power plant + applicable Tax as specified in the Work Order.	• CMC Performance report of Project from OREDA as per Annexure Clause 7.5.8 • Electricity bill generated by concerned DISCOM for the concerned Net-meter consumer for the applicable CMC period. • Insurance Copy during the CMC Period as per SOW clause 3.2.2. • The report should include 14% CUF achievement. • On generation shortfall the bidder needs to submit a DD to OREDA of equivalent amount as clause 3.2.3. • A decrease in 'CUF may impact future allotment of work and participation in OREDA tenders, which will be at the sole discretion of OREDA.

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SCC Clause reference	GCC Clause reference	Detailed Clause	
		On Successful completion of CMC for 5th year from commissioning of the Project Bank Guarantee 5: 2 % of the Project Cost (First Part) towards Performance Security, as specified in the Works Order, to be returned. Payment – 2 % of the CMC amount (Second Part) + applicable tax as specified in the work Order. Note – The bidder must submit proper GST e-Invoice towards successful 5th year CMC of the solar power plant + applicable Tax as specified in the Work Order.	• CMC Performance report of Project from OREDA as per Annexure Clause 7.5.8 • Electricity bill generated by concerned DISCOM for the concerned Net-meter consumer for the applicable CMC period. • Insurance Copy during the CMC Period as per SOW clause 3.2.2. • The report should include 14% CUF achievement. • On generation shortfall the bidder needs to submit a DD to OREDA of equivalent amount as clause 3.2.3. • A decrease in CUF may impact future allotment of work and participation in OREDA tenders, which will be at the sole discretion of OREDA.
6.1.2	GCC Clause 5.5.2.1	Warranty: The Warranty in respect of the Equipment, as applicable shall be as follows: • Solar photovoltaic modules: Performance Warranty with guaranteed ninety percent (90%) production at the end of 10th year of operation and 80% (eighty percent) at the end of the 25th year of operation from the date of Commissioning of the Project. Product Warranty for a period of ten (10) years from the date of Commissioning of the Project. • Module mounting structures: Product Warranty period of Ten (10) years from the date of Commissioning of the Project. • Power Conditioning Unit/ Inverter: Product Warranty period of Ten (10) years from the date of Commissioning of the Project • Balance of system: Product Warranty period of Ten (10) years from the date of Commissioning of the Project. As a testimony, the Successful Bidder must submit the Warranty certificate and service agreement with the OEM/ suppliers prior to achieving Commissioning of the Project. Any defect noticed during the Warranty period should be rectified/ replaced by the Successful Bidder either through OEM/ suppliers or by itself, free of cost, upon due intimation by OREDA. In case any OEM/ supplier provides a Warranty period more than Ten (10) years from the date of Commissioning of the Project, then the Successful Bidder shall provide the same to OREDA even if the Warranty period exceeds the CMC Period.	

Sph
10/09/26

Joint Director (Tech.)
OREDA Ltd.

Annexure – II

(Sample Format of Price Bid)

The excel format is uploaded in the tender e-Portal

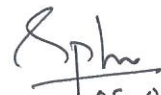
Date: [DD MMM YYYY] (Day of Submission of the Price Bid by the Bidder)

RFE no.: 2861 dated 18.08.2026

Particulars		Description				
RFE no.:		2861 dated 18.08.2026				
Name of the Project		Request for Empanelment (RFE) for Design, Engineering, Supply, Installation, Testing and Commissioning of Roof-top Solar PV On-grid systems in various capacities at different government buildings/institutions/offices across Odisha along with comprehensive maintenance of Five (5) years on a rate contract basis.				
Name of the Bidder		[insert the Bidder name]				
Type of the Bidder		Category – I / Category – II / Category – III (Category to be mentioned by Bidder)				
Sl. No.	Project Type	Description	Range of capacity of RTS System		Price in INR per kW (Excluding GST)	Price in INR per kW (in words) (Excluding GST)
Unit Price Per kW (Excluding GST)			1-10 kW	11-50 kW		
1.	Per kW on grid Roof top solar Projects (First Part)	Cost of design, engineering, supply, installation, testing and commissioning of Projects as per the Technical Specification and all terms given in the RfE	INR [insert]	INR [insert]	INR [insert]	Indian Rupees [insert] only
2.	Per kW on grid Roof top solar Projects (Second Part)	Cost of Comprehensive Maintenance Contract (CMC) for Five (5) Years	-	-	-	(To be calculated automatically @10% of the First Part)
3.	Dismantling and Reinstallation cost per kW	Cost of dismantling and Reinstallation of the installed RTS power plant including supply of spare part, labour charges at the project site etc.	-	-	-	(To be calculated automatically @8% of the First Part)

Important Note:

1. OREDA shall compare the price bids of **all responsive Category – I Bidders to determine the lowest evaluated Price i.e. L1 Price for each configuration of RTS system**
2. The L1 price shall be discovered separately for Sl. No. 1 and the L1 price of Sl. No. 2 & Sl. No. 3 shall be automatically calculated as mentioned above in the price bid for each category.
3. The Price Break Up of the Per kW price for each category of RTS system must be filled by the bidders as specified in the excel sheet of the Price Bid (Up loaded in the e-Tender portal).
4. If any bidder fails to submit the Price Break Up of the Per kW price for each category of RTS system as mentioned in the excel sheet of the Price Bid (Up loaded in the e-Tender portal); then such price bid shall not be considered for evaluation.
5. The Price submitted by techno-commercially qualified category – II & category – III bidders shall not be considered for evaluation.
6. Above rate contract shall be valid for period of 565 days from date of the closure of tendering process.
7. Tax (GST) rates shall be as per the actuals at the time of invoicing as per the prevailing tax rules in India.
8. This format to be filled in the E-procurement Website as per the instruction given in the RfE.
9. Please fill the rate only for the applications for which the bid is submitted. Any bid with discrepancy in technical and financial bids shall be rejected by OREDA.


08.09.26

Joint Director (Tech.)
OREDA Ltd.

Annexure - II (A): Per kW Price Break up of RTS system

RFE no.: 2861 dated 18.08.2026

(Important Notice – This Annexure shall be submitted in the excel format along with price bid only.)

Sub: Request for Empanelment (RFE) for Design, Engineering, Supply, Installation, Testing and Commissioning of Roof-top Solar PV On-grid systems in various capacities at different government buildings/institutions/offices across Odisha along with comprehensive maintenance of Five (5) years on a rate contract basis.

Sl.No.	Component	Quantity	Bidders to quote Rate per kWp (Excluding GST and including of all other taxes and charges like supply, transportation, safe keeping etc.) (In Rs.)
1	SPV Modules		
2	Inverter (Grid Connected)		
3	Module Mounting Structure (MMS)		
4	ACDB, DCDB & Junction Boxes		
5	Cables, Wires		
6	Earthing		
7	Lightening Arrester		
8	Net Meter		
9	Other Cost (Mention items) (Ex – SPD, Fuse, Conduit Pipe, Cable Tie, M25 Concrete Bricks)		
10	Installation Cost		
Total			

Sph
08.09.26

Joint Director (Tech.)
OREDA Ltd.