



ODISHA RENEWABLE ENERGY DEVELOPMENT AGENCY

Under the Department of Science & Technology

Government of Odisha

S/59, MANCHESWAR INDUSTRIAL ESTATE

BHUBANESWAR-751010, ODISHA

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No. 393 / OREDA / PD - 30 / 2019

Date: 21 / 01 / 2020

Corrigendum to Notice Inviting Tender No. 091/OREDA dtd 06-01-2020 for Design, Supply, Installation, Commissioning and Maintenance for a period of 5 years of 130 kW (2*30 kW+2*35 kW) Grid Connected Rooftop Solar Power Systems at NALCO, Panchpatmali Mines, Damanjodi

The following changes are made in the Bid Document against the following items:

Sl No	Reference	Page No.	As mentioned in tender document	Proposed Amendment
1	Eligibility Criteria/ 5d	11	a. The bidder should have the following qualifying experience in on-grid, off-grid or both types of roof top solar power projects in last 3 years (i.e. 2016-19): i. Cumulative Capacity Installed: 130 kW ii. Individual Capacity Installed: 35 kW	a. The bidder should have the following minimum qualifying experience in on-grid, off-grid or both types of roof top solar power projects in last 3 years (i.e. 2016-19): i. Cumulative Capacity Installed: 130 kW ii. Individual Capacity Installed: 35 kW
2	Component wise Test Reports (Annexure H)	34	Only Test Reports complying to IEC/IS Standards certified from MNRE/NABL accredited Labs were asked to be submitted	Test Reports complying to BIS standards are also allowed as alternative to corresponding IEC/IS Standards (Relevant BIS Standards attached at Annexure A)

3: Date of Hoisting of Corrigendum: 21-01-2020

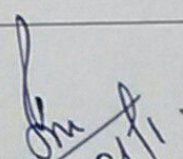
4: Last Date of Submission of Online Bid document and Original Tender Cost & EMD: 03-02-2020 (01:00 pm)
(in Hard Format)

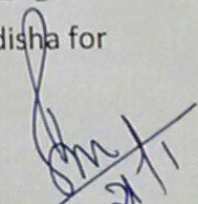
5: Opening of Techno-commercial Bid: 03-02-2020 (03:00 pm)

Memo No 394

Date 21/01/2020

Copy forwarded to the Principal Secretary, Science & Technology Department, Govt. of Odisha for favour of information.


21/1
Chief Executive


21/1
Chief Executive

(P.T.O)

Memo No 396

Date 21/01/2020

Copy forwarded to the All Divisional Heads / Publicity Wing / Notice Board / Website of OREDA i.e. www.oredaodisha.com for information and necessary action.

Chief Executive

Memo No 397

Date 21/01/2020

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.

Chief Executive

Annexure A

BIS STANDARDS FOR SOLAR PV SYSTEMS

Sl. No.	Product	Indian Standard Number	Title of Indian Standard
1.	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules (Si wafer based)	IS 14286 : 2010	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval
2.	Thin-Film Terrestrial Photovoltaic (PV) Modules (a-Si, CIGs and CdTe)	IS 16077 : 2013	Thin-Film Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval
3.	PV Module (Si wafer and Thin film)	IS/IEC 61730 (Part 1) : 2004 IS/IEC 61730 (Part 2) : 2004	Photovoltaic (PV) Module Safety Qualification Part 1 Requirements for Construction Photovoltaic (PV) Module Safety Qualification Part 2 Requirements for Testing
4.	Power Inverter for use in photovoltaic power system	IS 16221 (Part 2) :2015	Safety of Power Converters for Use in Photovoltaic Power Systems Part 2-Particular Requirements for Inverters.
5.	Utility –Interconnected Photovoltaic inverters with islanding prevention measures	IS 16169: 2014	Test Procedure of Islanding Prevention Measures for Utility-Interconnected Photovoltaic Inverters