



ODISHA RENEWABLE ENERGY DEVELOPMENT AGENCY  
Under the Department of Science & Technology  
Government of Odisha  
( ISO 9001:2008 / ISO 14001:2004 )  
S/59,MANCHESWAR INDUSTRIAL ESTATE  
BHUBANESWAR-751010, ODISHA

Website : [www.oredaorissa.com](http://www.oredaorissa.com) E-mail : [ceoreda@oredaorissa.com](mailto:ceoreda@oredaorissa.com)

No...~~3177~~ /OREDA  
Dated 28<sup>th</sup> 7,2016

**Corrigendum to the "e" Tender Call Notice No. 2820 dt.05.07.2016**

The amendments are made to the tender as follows:

S/ N	Reference	Page No.	Previously mentioned	Read as/Amendment
1	Section I	2	Last date/time for submission of bids- <b>05.07.2016 (13.00 Hrs)</b>	Last date/time for submission of bids- <b>05.08.2016 (13.00 Hrs)</b>
2	Submission of hard copies of the bids and Sealing and Marking	9	All the papers of bid documents except the price bid should be duly signed and uploaded in e-tender portal. Hard copy (i.eEMD,Tender cost & signed e-tender document) shall be submitted to OREDA office at S-57, Mancheswar Industrial Estate, Bhubaneswar 751010 before <b>dt-30.07.2016 2016 (13.00 Hrs)</b> in the manner prescribed elsewhere in the document.	All the papers of bid documents except the price bid should be duly signed and uploaded in e-tender portal. Hard copy (i.eEMD,Tender cost & signed e-tender document) shall be submitted to OREDA office at S-57, Mancheswar Industrial Estate, Bhubaneswar 751010 before <b>dt-05.08.2016 (13.00 Hrs)</b> in the manner prescribed elsewhere in the document.
3	Submission of Bids	18	They should also submit a hard copy of the bid sheets, all other documents, testimonials etc. in the hard bound form. They are requested to drop the same on or before <b>30.07.2016</b> in the drop box places in the conference hall of OREDA at S-59, MIE, Bhubaneswar.	They should also submit a hard copy of the bid sheets, all other documents, testimonials etc. in the hard bound form. They are requested to drop the same on or before <b>05.08.2016 (13:00 Hrs)</b> in the drop box places in the conference hall of OREDA at S-59, MIE, Bhubaneswar.
4	Technical Specification	37	Technical Specification: Package 1-9	Technical Specification: Package 1-11

5 Battery

43

The battery bank capacity should not be less than **21.6 Vah/Wp.**

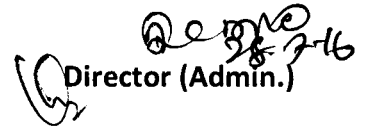
The Battery Bank Capacity is hereby specified for each capacity of power plant as the MNRE Specification @7.2 Vah/Wp. Battery Capacity for Battery Voltage of 2 V Capacity of Plant (KWp) Battery Bank Voltage (V) Battery Capacity (Ah) @ 7.2 VAh/Wp(In case battery bank is of lower capacity in Bid than mentioned below, then Bid will be treated as battery less system)

**Battery Capacity for Battery Voltage of 2 V**

Capacity of Plant (KWp)	Battry Bank Voltage (V)	Battry Capacity (Ah) @ 7.2 VAh/Wp
6	96	450
7	96	525
7.5	96	562.5
8	96	600
8.5	96	637.5
9	96	675
10	120	600
11	120	660
12	120	720
13	120	780
13.5	120	810
14	120	840
15	240	450
16	240	480
17	240	510
18	240	540
19	240	570
20	240	600
21	240	630
22	240	660
23	240	690
24	240	720
25	240	750
26	240	780
27	240	810
28	240	840
29	240	870
30	240	900
31	240	930
32	240	960
33	240	990
35	240	1050
36	240	1080

				40	240	1200
				41	240	1230
				43	240	1290
				44	240	1320
				48	240	1440
				52	240	1560
				56	240	1680
				63	240	1890
				71	240	2130
				81	240	2430
				150	240	4500
6	Technical Specification	53	Technical Specification for package 10-12:	Technical Specification for package 12-14:		

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 Director (Admin.)