## Corrigendum – II

Enquiry No: OCAC-NEGP-INFRA-0013-2020-20031

Item	Remark	
Kirloskar DG	Support through OEM or OEM (authorized partner/ service provider)	
Exide Battery	Support through OEM or OEM (authorized partner/ Service provider)	
	<b>Table (F) - SAFETY, SECURITY AND IT SUPPORT EQUIPMENTS</b> (Serial No 6 and 7, 300 KVA Battery Bank 1 & 2)	
	<b>300 KVA Battery Bank = 2 Nos. (</b> Battery Qty. = 408 Nos.)	
	Each Bank consist of 204 nos. of 2V of 760Ah battery	
	<b>Table (F) - SAFETY, SECURITY AND IT SUPPORT EQUIPMENTS</b> (Serial No 12, 20 KVA Battery Bank 1)	
	20 KVA Battery Bank = 2 Nos. (Battery Qty. = 68 Nos.)	
	Each bank consist of 34 nos. of 12V 100 Ah battery	
L&T and Woodward (LT Panel and Sync Panel	Device support form OEM only.	
Honeywell	OEM Support service required for devices which were not declared EOL or E	
,	and for others support through OEM or OEM (authorised partner/ service	
	provider).	
Lenovo	AMC support for Lenovo (Blade (with Chassis) and x-Series Servers) products er	
on <b>31 Oct 2020</b> .		
Emersion, CA,	Annexure G-9:	
Symantec	a) Sr. No 5 Support from <b>Vertiv</b> to be submitted (in-place of Emersion).	
	b) Sr. No 8 CA (OEM support for CA from <b>Broadcom</b> )	
	c) Sr. No 9 Symantec (OEM support for Symantec from <b>Broadcom</b> )	
Additional Line Item	PRICE SCHEDULE - D: To be used for Table (I & J) of Bill of Material (BoM) for	
	providing support and maintenance	
	a) Additional line Item – Support price for existing Honeywell hardware	
	devices which were not supported by OEM.	
	Kirloskar DG  Exide Battery  L&T and Woodward (LT Panel and Sync Panel Honeywell  Lenovo  Emersion, CA, Symantec	

Revised Bid Submission date for Facility Management Services (FMS) for IT and Non IT Equipment's at Odisha State Data Centre (OSDC)

Sl. No.	Items	Date & Time
1	Last date and time for Submission of Bid	28-10-2020 by 02:00 PM
2	Opening of Pre-Qualification Bid (PQ)	28-10-2020 at 3.00 PM
3	Opening of Technical Bid (TB)	28-10-2020 at 4.00 PM
4	Opening of Commercial Bid (CB)	To be informed