



**ODISHA POWER TRANSMISSION CORPORATION LIMITED**

(A Govt. of Odisha Undertaking)

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**CIN: U40102OR2004SGC007553**

**Technical Addendum/Corrigendum to Tender No. TW-IT-OT-02-2014-15**

The typographical errors in the above tender are hereby corrected as follows:

Sl No	Reference	Tender Content	Amended As
01	Section – I, General Information to bidders, Page No. 5, Clause 1.2	N-Computing (Thin Client)Setup Hardware bundled with desired software	Ultrathin Client Set up hardware with embedded OEM software for Virtual Desktop Infrastructure access
02	Section – IV, Schedule of Requirements, Page No. 26, Table Item 2	N-Computing (Thin Client) Kit(Hardware+Software)	Ultrathin Client Set up hardware with embedded OEM software for Virtual Desktop Infrastructure access
03	Section –V, Technical Specification, Item 2	N-Computing (Thin Client) Kit	Ultrathin Client Kit (Hardware + Software)
04	Section –V, Technical Specification, Table 2, Sl no 2.5	User Software: desktop virtualisation software with user extension protocol (UXP) with 25 licenses.	Virtualisation Software: Legal embedded OEM virtualisation software to create multiple virtual desktop sessions with full screen video, flash and multimedia streaming support.
05	Section –V, Technical Specification, Table 2, Sl no 2.9	USB Ports: 4 USB Ports on board	USB Peripheral Support: 4 USB ports on board supporting peripherals viz., Webcam, Printers, Bio-metric reader, Smart Card Reader, Barcode reader, terminal printer.
06	Section –V, Technical Specification, Table 2, Sl no 2.10	Warranty: 3 Years	Warranty: 3 Years manufacturer's warranty/ 3 Years warranty through authorized local channel partner.
07	Section –V, Technical Specification, Table 2, Addendum 2.11		Management Software: Admin management software/embedded console software with single point of access from server.
08	Section –V, Technical Specification, Table 2, Addendum 2.12		Industrial Standard Certification: Industrial standard certification like FCC, CE, ROHS and ISO

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09	Section –V, Technical Specification, Table 3, SI No 3.1	Windows Server: Windows Server 8/2012 release 6/with Client Access License of 10 nos, 10 nos and 5 nos for three server OS	Windows Server 2012 Standard Edition: Windows Server 8/2012 standard edition with applicable client access license of 10 nos, 10 nos and 5 nos of user access for 3 server OS.
10	Section –V, Technical Specification, Table 4, 10 KVA Online UPS, Addendum SI No. 1.4		Topology: The on-line double conversion topology supply, true isolation between input and output with zero transfer time.
11	Section –V, Technical Specification, Table 4, Rectifier Input	Input Voltage Facility: (304 V to 477 V) & 160V to 280V input should have the provision for single phase & Three phase as per the site requirement)	Input Voltage Facility: 304 V to 477 V Three phase
12	Section –V, Technical Specification, Table 4, Rectifier Input	Input Voltage Range at 50% load: 100 V to 280 V	Deleted
13	Section –V, Technical Specification, Table 4, BYPASS	Transfer Time: 0 ms	Deleted
14	Section –V, Technical Specification, Table 4, BATTERIES, SI no.2	Battery Blocks: 12V SMF, (Amar raja/Exide/Panasonic) of 42 AH	Battery Blocks: 12V SMF, (Amar raja/Exide/Panasonic) of 42 AH or higher
15	Section –V, Technical Specification, Table 4, BATTERIES, SI no.3	Desired B/up time: 60 minutes/16000 VAH Battery Minimum	Desired Backup time/Total VAH: 60 minutes/16000 VAH Battery minimum

CHIEF GENERAL MANAGER (IT)



