

**Corrigendum - I**

**Tender No.: WTL/CT/HW/16-17/021 dated 22/12/2016**

<b>Sl. No.</b>	<b>Section</b>	<b>Clause No.</b>	<b>Page No.</b>	<b>Present Entry</b>	<b>Replace with</b>
1.	A	5	4	Warranty: All hardware component service items should have minimum warranty period of period i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. Within warranty period, entrusted OEM will replace, re-integrate faulty, buggy components.	Warranty: All hardware component service items should have minimum warranty period i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. Within warranty period, entrusted OEM will replace, re-integrate faulty, buggy components. UPS Warranty period i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier (UPS battery warranty for the first two years)
2.	B & R	7	5 & 40	The bidder must be profit making organization during the last five conjugative financial years i.e. FY 2011-12, 2012-13, 2013-14, 2014-15 & 2015-16. Audited balance sheet or IT return copy to be submitted.	The Bidder must produce Bank Solvency Certificate of Rs. 5 Crore (Rupees Five Crore) from any Scheduled bank in favour of Webel Technology Limited, Kolkata
3.	B & R	11	5 & 40	The Bidder must have Support Service Center with manpower in Kolkata and technical support person at least Five Districts in West Bengal so that any call reported is attended within the response time. Details contact details of Kolkata and District to be submitted.	The Bidder must have Support Service Center with manpower in Kolkata and technical support person at least Five Districts in West Bengal including Siliguri so that any call reported is attended within the response time. Details contact details of Kolkata and District to be submitted.
4.	B & R	12	5 & 40	OEM should have minimum Five numbers Authorized service center/replacement centers in West Bengal including Kolkata & Siliguri. Details Service Center/replacement center to be submitted by respective OEMs	OEM should have minimum Five numbers Authorized service center/replacement centers/Technical Manpower presence in West Bengal including Kolkata & Siliguri. Details Service Center/replacement center to be submitted by respective OEMs
5.	D	32	13	The OEM on behalf of bidder will warranty that products supplied under the contract are newly made and are free from defects in the design, engineering and workmanship. The Contractor would be responsible for the up keep and maintenance of the UPS and necessary deliverables under the scope of work during the entire warranty period, i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. Within warranty period, entrusted OEM will replace, re-integrate faulty, buggy components. The Contractor/OEM shall not, without the express prior written consent of WTL, assign to any third party of the contract or part thereof. Service support for the entire warranty period will be on site and comprehensive (including spares) and free of cost for the entire warranty period. Warranty will be invalid if the	The OEM on behalf of bidder will warranty that products supplied under the contract are newly made and are free from defects in the design, engineering and workmanship. The Contractor would be responsible for the up keep and maintenance of the UPS and necessary deliverables under the scope of work during the entire warranty period, i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery (UPS battery warranty for the first two years), which ever is earlier. Within warranty period, entrusted OEM will replace, re-integrate faulty, buggy components. The Contractor/OEM shall not, without the express prior written consent of WTL, assign to any third party of the contract or part thereof. Service support for the entire warranty period will be on site and comprehensive (including spares) and free of cost for the entire warranty period. Warranty will be invalid if the equipment is serviced by unauthorized personnel of misuse is detected.

				equipment is serviced by unauthorized personnel of misuse is detected.	
6.	I	1	24	Multicore, x86 based 64 bit architecture, with 3.5 GHz frequency or higher, cache 3 MB L3 or higher, on business class chipset (including standard manageability features built-in) series Motherboard or equivalent.	Multicore, x86 based 64 bit architecture, with 3.2 GHz frequency or higher, 5 MB L3 or higher cache, on business class chipset (including standard manageability features built-in) series Motherboard or equivalent.
7.	I	2	24	Minimum 4 low profile PCI/PCIe Slots (3 x PCIe1 and 1 x PCIe16)	Minimum 4 low profile PCI/PCIe
8.	I	8	24	Front I/O (2) USB 2.0 ports, (2) USB 3.0 Ports 3.5mm headphone output and microphone jack Rear I/O (2) USB 2.0 ports, (4) USB 3.0 Ports (1) VGA video port; (2) Display Port/DVI-D Port (1) RJ-45 network connector (1) RS-232 serial port 3.5mm audio in/out jacks	Front I/O (2) USB 2.0 ports, (2) USB 3.0 Ports 3.5mm headphone output and microphone jack Rear I/O (2) USB 2.0 ports, (4) USB 3.0 Ports (1) VGA video port/HDMI (2) Display Port/DVI-D Port (1) RJ-45 network connector (1) RS-232 serial port 3.5mm audio in/out jacks
9.	I	9	24	Small form factor (Max. 13 Liters) with inbuilt speaker	Small form factor / Mini Tower (Max. 15 Liters)
10.	I	19	25	(5) Five years on-site comprehensive warranty from OEM. OEM certificate should be submitted	(5) Five years replacement on-site unit replacement warranty from OEM i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. OEM Certificate should be submitted
11.	I	12	26	(5) Five years replacement on-site unit replacement warranty from OEM. One additional OEM Certificate should be submitted	(5) Five years replacement on-site unit replacement warranty from OEM i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. OEM Certificate should be submitted
12.	I	21	27	(5) Five years replacement on-site unit replacement warranty from OEM. OEM Certificate should be submitted	(5) Five years replacement on-site unit replacement warranty from OEM i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier. OEM Certificate should be submitted
13.	I	18	28	(5) Five years on-site comprehensive warranty from OEM. OEM certificate should be submitted	(5) Five years on-site comprehensive warranty from OEM i.e. 60 months from the date of final acceptance of the system by the user or 62 months from date of delivery, which ever is earlier (First two years for UPS battery warranty). OEM certificate should be submitted
14.	M	MAF	33	Ref: Tender No.: WTL/CT/UPS/16-17/006 dated 01/08/2016	Ref: Tender No.: WTL/CT/HW/16-17/021 dated 22/12/2016
15.	Last Date & Time of Bid Submission extended up to 24.01.2017 at 16.00 hrs.				
16.	Date & Time of Technical Bid Opening extended up to 25.01.2017 at 15.00 hrs.				
17.	Last Date & Time of EMD & Tender Fee extended up to 25.01.2017 at 14.00 hrs.				