

## CORRIGENDUM 3

### Rate Contract for Supply and Installation of Local Area Networking for various locations at Madhya Pradesh

**Tender no. MPSEDC/MKTG/2010/176**

Please note further changes in the above Tender Document as per the following details :

Sl. No.	Page No.	Original Statement	Revised Statement
1.	11 , Point No. 1	<p><b>19", 42 U Rack</b> Racks Size: Height - 42 U, Width - Depth: 600mm * 1000mm Powder quoted steel Body with front door of glass. Completely covered &amp; have security locks All covers can be removed &amp; operable from all sides Uninhibited access to all mounting points inside the racks Proper ventilated with four fans Power cable management Two Power strips having 10 - 5A /15A sockets each Adjustable shelf &amp; accessories to accommodate equipment's Fitted with Copper strip for earthing the equipments</p>	<p><b>19", 42 U Rack</b> Racks Size: Height - 42 U, Width - Depth: 600mm * 1000mm Powder quoted steel Body with front perforated (minimum 70% perforation) steel door Completely covered &amp; have security locks All covers can be removed &amp; operable from all sides Uninhibited access to all mounting points inside the racks Proper ventilated with four fans Power cable management Two Power strips having 10 - 5A /15A sockets each Adjustable shelf &amp; accessories to accommodate equipment's Fitted with Copper strip for earthing the equipments CEA-310-A Compliance</p>
2.	11 , Point No. 5	<p><b>L2 Managed Switch 48 Ports</b> Switch Performance &amp; Throughput Forwarding Rate and Backplane for full Duplex operation The switch will have following ports: 10/100/1000 baseT ports – 48 Nos including following : 1. 1000BaseT uplink ports– 2 Nos 2. Standard Fiber / uplink Ports – 2 Nos Support for 10,000 MAC addresses. High Availability VRRP 802.1d, 802.1w, 802.1s, STP per VLAN, RSTP per VLAN. 256 VLANs per switch</p>	<p><b>L2 Managed Switch 48 Ports</b> Switch Performance &amp; Throughput Forwarding Rate and Backplane for full Duplex operation The switch will have following ports: 10/100/1000 baseT ports – 48 Nos including following : 1. 1000BaseT uplink ports– 2 Nos 2. Standard Fiber / uplink Ports – 2 Nos. Support for 5,000 min. MAC addresses. High Availability 802.1d, 802.1w, 802.1s, STP per VLAN, RSTP per VLAN. 256 VLANs per switch</p>
3.	12, Point No. 5	<p><b>Security</b> IEEE 802.1x with VLAN assignment allows a dynamic VLAN assignment for a specific user regardless of where the user is connected. IEEE 802.1x with an ACL assignment allows for specific identity-based security policies regardless of where the user is connected. Secure Shell (SSH) Protocol, Kerberos, and</p>	<p><b>Security</b> IEEE 802.1x with VLAN assignment allows a dynamic VLAN assignment for a specific user regardless of where the user is connected. IEEE 802.1x with an ACL assignment allows for specific identity-based security policies regardless of where the user is connected. Secure Shell (SSH) Protocol, Kerberos, and Simple Network</p>

		Simple Network Management Protocol Version 3 (SNMPv3) to provide network security by encrypting administrator traffic during Telnet and SNMP sessions. Dynamic ARP Inspection 500 Access Control entries support.	Management Protocol Version 3 (SNMPv3) to provide network security by encrypting administrator traffic during Telnet and SNMP sessions. Dynamic ARP Inspection 256 Access Control entries support.
4.	12 , Point No. 2	The Racks shall be of Comrack/President/Netrack make	The Racks shall be of Comrack/President/Netrack/SIEMON/APC make

**Further, the submission date has also been extended from 7<sup>th</sup> April, 2010 to 9<sup>th</sup> April, 2010 upto 03:00 p.m.**

**Addl. Chief General Manager  
MPSEDC Ltd.**