Corrigendum Document

on

Selection of Implementing Agency for Implementation of Wi-Fi infrastructure and IP Camera at Various Public Places and Governement offices in the State of Chhattisgarh

CHhattisgarh infotech & biotech Promotion Society
(CHiPS)

CHhattisgarh infotech & biotech Promotion Society (CH*i*PS)

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Corrigendum Reference Number: Corrig4/CEO/CHiPS/WiFi/ 2015 Date 10th April, 2015

Tender Reference Number: 05/CEO/CHiPS/WiFi/2015 Dated 23 Feb, 2015

Important Note:-

1. Bidders are requested to submit a signed copy of this corrigendum with Bid Submission.
2. The due date of bid submission has been extended up to Saturday 25th April 2015 till 3.00 PM and Bid Opening shall start from 3.30 PM on same day.

1) The following Addenda are to be read, as mentioned below at **Page no.27 at Evaluation Criteria on Point no. 3 (b)**

S. No.	Criteria	Maximum Marks (weight ages)	Method of allotting marks	Required eligible document	Corrigendum
3(b)	Single Project in India where no. of Sites for Completed / Running /Awarded for WLAN Networking Solutions as on 31.01.15 in State / Central Govt./ PSU/ Other Government Institutions by Prime Bidder.	2	5 Sites =2 Marks	Enclose copy of work order / agreement to execute work and work completion report	Please read as below " Single Project in India where no. of Sites for Completed / Running /Awarded for WLAN Networking Solutions as on 31.01.15 in State / Central Govt./ PSU/ Other Government Institutions by Prime Bidder and/or consortium partner.

2) Please read the corrigendum as below **-**

S. No.	Section No.	Page no.	RFP Clause	Corrigendum
1	Section 7, Outdoor Wireless AP (Access Points)	83	Should have two RJ-45 auto-sensing 10/100/1000 Mbps PoE (802.3af/at) port and a console port.	Should have one RJ-45 auto-sensing 10/100/1000 Mbps PoE (802.3af/at) port and a console port.
3	Section 7, Indoor Wireless AP (Access Points)	84	Should have two RJ-45 auto-sensing 10/100/1000 Mbps port and a console port.	Should have one RJ-45 auto-sensing 10/100/1000 Mbps port and a console port.
4	Section 7, Indoor Wireless AP (Access Points)	84	Should be a three spatial-stream 802.11ac access point with integrated/external dual band (2.4GHz & 5GHz) antennas in minimum 3X3 MIMO configuration.	Should be a two spatial-stream 802.11ac access point with integrated/external dual band (2.4GHz & 5GHz) antennas in minimum 3X3 MIMO configuration.
3	Section 7, Core L3 Switch	80	Should support dynamic routing protocols like OSPF and BGP from day 1 for both IPv4 and IPv6.The same switch should also support data centre Ethernet bridging and data centre interconnect. Shall support minimum 128K IPV4, IPV6 unicast routes	Should support dynamic routing protocols like OSPF and BGP from day 1 for both IPv4 and IPv6.The same switch should also support data centre Ethernet bridging and data centre interconnect. Shall support minimum 64K IPV4, IPV6 unicast routes.
4	Section 7, Outdoor Ecosure	96	Minimum 24U Weather proof NEMA-4X/IP65 compliant UV resistant outdoor metallic enclosure in conformance with DIN 41494	Minimum 24U Weather proof NEMA-4X/IP55 compliant UV resistant outdoor metallic enclosure in conformance with DIN 41494

5	Section 5, 5.20.2 Liquidated Damage	37	a. Notwithstanding CHiPS s right to cancel the order, liquidated damages for late delivery at 1% (One percent) of the undelivered portion of order value per week will be charged for every week's delay in the specified delivery schedule subject to a maximum of 10% of the value of the order value. For eg. If Server is delivered but delivery of power cord, to be supplied along with Server, is delayed then LD would be calculated on the total cost of the Server and not on the cost of the power cord alone.	Notwithstanding CHiPS s right to cancel the order, liquidated damages for late delivery at 1% (One percent) of the undelivered portion of corresponding value of supply per week will be charged for every week's delay in the specified delivery schedule subject to a maximum of 10% of the corresponding value of supply. For eg. If Server is delivered but delivery of power cord, to be supplied along with Server, is delayed then LD would be calculated on the total cost of the Server and not on the cost of the power cord alone.
6	Section 5, 5.20.2 Liquidated Damage	37	b. Liquidated damages for late commissioning at 1% (One percent) of the order value per week will be charged for every week s delay in commissioning to a maximum of 10% of the value of the order value.	Liquidated damages for late commissioning at 1% (One percent) of the corresponding value of commissioning per week will be charged for every week s delay in commissioning to a maximum of 10% of the corresponding value of commissioning.

3) Addition of clause under section 5 "Instruction to Bidder" Page 57 as below –

5.47 Limitation of Liability – The total Liability of the bidder in connection withany damage or loss under this contract is maximum 100% of the project cost.