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Office of the Director
INDIRA GANDHI INSTITUTE OF MEDICAL SCIENCES

SHEIKHPURA, PATNA - 800 014 (Bihar, India)

Tel.: 0612 - 2297631, 2297099; Fax: 0612 - 2297225; Website: www.igims.org;

E-Mail: director@igims.org

Ref. No.: BME / 1098

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CORRIGENDUM

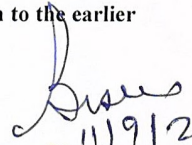
Amendment, against Tender Document bearing **Tender Notice No.: 02 / WI-FI HOSTEL / BME / 2020** for supply, installation and commissioning of Broadband Internet Facility with Wi-Fi at Boy's Hostel of this Institute, **mentioned hereunder are notified:**

S. No.	Section	Point No.	Page No.	Content	Clarification Sought	Changed /Modified /New Clause
1				General	The bid doesn't comply with the public procurement (Preference to Make in India), Order 2017 as amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. As it is a tender issued by government body, the PMA policy is very much applicable to this bid, and it is requested to include the PMA clause into the tender.	The Bidder shall adhere the Public Procurement (Preference to Make in India), Order 2017 issued by Department of Industrial Policy and Promotion and revised Guidelines / policy / notifications issued by Ministry of Electronics and Information Technology (MeitY), Department of Telecommunications (DOT) and Ministry of Communications under PPP-MII order for the components, items, equipment, products notified under the respective guidelines / policy / notification. Bidder has to submit the make in India declaration for percentage of Local content in the standard technical format of MeITY, GoI.
2		1-4	8	Two (3) reverse SMA antenna connectors for dual band 2.4 and 5GHz external antennas (not included)	Most of the OEMs provide solutions with both SMA and N-type connectors, as both provide same the functional objectivity, even the antennas come with either SMA or N-type connectors, furthermore both the connectors are widely used and are prominent. This clause will restrict many OEMs which offer N-type based solutions	Minimum 3 External antenna connection provisions should be available, connector doesn't matter, 3x3 will give more strong coverage and stability to more number of clients.
3	Annexure-B	5-2	9	Manageability – Cluster Mode	Request you to kindly clarify what is meant by Cluster Mode? As per our understanding of "Cluster Mode", the operator is able to configure and manage a clustered wireless network as a single identity, and without having to configure and reconfigure the settings in each access point in the network separately. Most OEMs serve this feature by forming groups/sites to which the configuration can be pushed, which is further pushed to access points in those groups/sites. Kindly suggest if our definition is ok	In absence of controller, all the access points should work in group as a single identity, without any license.
4		7-2	9	Bonjour Gateway	Specifying and imposing a proprietary specification gives unfair advantage to particular OEMs, denying the opportunity to	Bonjour is designed to make network configuration easier for users, It will help us in Video broadcasting, Remote Desktop Services, File Sharing

					<p>other deserving vendors. This is against PMA policy as well and restricts local OEMs to participate in the tender process. Also this is also not specified in any Indian specifications like TEC GRs as asked to refer in PMA clause. Therefore we would request you to kindly remove the same.</p>	<p>Services, Most of the OEM carry these features, it will be required.</p>
5		7-12		<p>Deployment Options: Standalone, Controller & Ensemble Mode</p>	<p>Request you to kindly clarify what is meant by Ensemble Mode? As per our understanding of "Ensemble Mode", it is an OEM specific specification. Most OEMs take care of this feature by forming groups/sites to which the configuration can be pushed, which is further pushed to access points in those groups/sites.</p> <p>Specifying and imposing a proprietary specification gives unfair advantage to certain OEMs, denying the opportunity to other deserving vendors.</p> <p>This is against PMA policy as well and restricts local OEMs to participate in the tender process, therefore we would request you to kindly remove the same.</p>	<p>Already explained above at point number 03.</p> <p>Ensemble means it's should work as a single identity / single group Without additional licenses.</p>
6		7-14	9	<p>Approved Make: Cisco / Sophos / Dell / Netgear</p>	<p>Specifying and imposing a particular make gives unfair advantage to mentioned OEMs, denying the opportunity to other deserving vendors.</p> <p>This is against PMA policy as well and restricts local OEMs to participate in the tender process, therefore we would request you to kindly remove the same.</p>	<p>To make standard solution approved makes are necessary, to come under approved make certain test has to be full fill.</p>
7		10-6	13	<p>Power Consumption: 13W maximum</p>	<p>Considering the requirement for high end specifications such as 3x3 SU-MIMO support, an aggregate throughput of up to 1.75 GBps (450 Mbps for 2.4 GHz and 1300 Mbps 802.11ac for 5 GHz), IEEE 802.3at Power over Ethernet (PoE) support, which goes up to 30W, the solution would thus require higher power consumption requirement.</p>	<p>Lower power consumption will be advantage for energy saving. So, it is required Power Consumption: 13 to 20W maximum.</p>

Note:

1. All other specification, terms & conditions of the original tender document shall remain unchanged.
2. This amendment shall be part of the tender document and become effective immediately in supersession to the earlier corresponding version.


 11/9/2020
 Director,
 I.G.I.M.S. – Patna.