

CORRIGENDUM

Consequent upon the Pre-Bid meeting held on 08.02.2019 in reference to Tender No. IIT(BHU)/IPCell/2018-19/Networking/873 dated 29.01.2019 for Supply, Installation, Integration and Commissioning of Extension of IIT (BHU) Local Area Network (Wired And Wi-Fi) in Additional Locations, the following amendments are incorporated in aforesaid Tender Document. The Referred content in Col. No. 2 and 3 may be read as appended in Col. No. 4:

Sl. No. (1)	Page no. (2)	Content mentioned in Tender document (3)	Referred content should be read as (4)
1	Page No. 18/ Clause 14.1	a) For Indigenous supplies, 100% payment shall be made by the Purchaser against delivery, inspection, successful installation, integration, commissioning and acceptance of LAN implementation at IIT (BHU) in good condition and to the entire satisfaction of the Purchaser and on production of unconditional performance bank guarantee in the specified format as specified in terms and conditions of this tender within 30 days.	a) For Indigenous supplies, 50% payment shall be released on delivery & inspection of Goods and on production of unconditional performance bank guarantee in the specified format as specified in terms and conditions of this tender within 30 days.; and remaining 50% payment shall be made by against successful installation, integration, commissioning and acceptance of LAN implementation at IIT (BHU).
2	Page No. 16/ Clause 10.1	The Supplier shall make delivery of the Goods within 30 days from the placement of purchase order in pursuance of the notification of award. The purchase order would be placed after assessing the requirements on quarterly basis. However, the supplier shall also arrange to execute all orders on priority basis which would be placed to meet any emergent requirements.	The Supplier shall make delivery of the Goods within 45 days from the placement of purchase order in pursuance of the notification of award. The purchase order would be placed after assessing the requirements on quarterly basis. However, the supplier shall also arrange to execute all orders on priority basis which would be placed to meet any emergent requirements.
3	Page No. 26/ Clause 3	The supplier is required to done the installation and commissioning of the equipment within stipulated time in the IIT (BHU), otherwise the penalty clause will be the same as per the supply of materials. In case of any mishappening /damage to equipment and supplies during the carriage of supplies from the origin of equipment to the installation site, the supplier has to replace it with new equipment/ supplies immediately at his own risk. Supplier will settle his claim with the insurance company as per his convenience. IIT (BHU) will not be liable to any type of losses in any form.	The supplier is required to done the installation and commissioning of the equipment within stipulated time (i.e. 45 days after delivery of Goods) in the IIT (BHU), otherwise the penalty clause will be the same as per the supply of materials. In case of any mishappening /damage to equipment and supplies during the carriage of supplies from the origin of equipment to the installation site, the supplier has to replace it with new equipment/ supplies immediately at his own risk. Supplier will settle his claim with the insurance company as per his convenience. IIT (BHU) will not be liable to any type of losses in any form.

4	Page 33 / Clause 4	We agree to abide by our offer for a period of 90 days from the date fixed for opening of the bid documents and that we shall remain bound by a communication of acceptance within that time.	We agree to abide by our offer for a period of 180 days from the date fixed for opening of the bid documents and that we shall remain bound by a communication of acceptance within that time.
5	Page 72 / Sl. No. 1	RACKS 12U Specification Dimension: The maximum dimension of the rack should be 600W X 9U X 700 (mm)	RACKS 12U Specification Dimension: The maximum dimension of the rack should be 600W X 12U X 700 (mm)
6	Page 52	Broad Guidelines for OFC Laying in Outdoor Route and Joint indicators should be used to indicate underground OFC using a small brass/steel plate (15 X 15 cm) with all the offset/route details embedded on it.	Broad Guidelines for OFC Laying in Outdoor Route and Joint indicators should be used to indicate underground OFC using a OFC route marker Concrete.
7	Page 43 Sl. No. 4	For Distribution to Access stacks, window cut OFC (with one tube, 06 core per access switch), along with 06 core unarmoured OFC up to the switch should to be used with industry grade joint enclosure.	For Distribution to Access stacks, window cut OFC (with one tube, 12 core per access switch), along with 12 core unarmoured OFC up to the switch should to be used with industry grade joint enclosure.

The remaining content of the Tender will remain unchanged.

Date: 11.02.2019

**Sd/-
(CHAIRMAN)
INSTITUTE NETWORKING COMMITTEE
IIT (BHU), VARANASI**