Jawaharlal Nehru University

A/27/2025-ADMIN (III)/ 79483   Dated : 24.03.2025

Corrigendum to Tender Ref no: JNU/Security Branch/2025/Technology/01

This is with reference to the tender floated for Supply, Installation and Maintenance of Automatic Vehicle Number Plate Recognition Solution and CCTV Camera System for one Year extendable up to 3 Years.

The duly approved tender committee discussed the queries received from the prospective bidders as of date and recommended to publish the corrigendum through the CPP Portal.

The revised tender document including the following changes shall be read while responding to the bids against the tender. The tender document is modified/ explained (wherever applicable) as under, and all other terms and conditions of the tender document will remain the same.

The Date of Bid submission has been extended till 02.04.2025 and the bids will be opened on 04.04.2025

13. Passive Components (Network cabling etc.)

Page No	Item	Sr.No	Parameter	Specification	Modification/Changes
34-35	**SITC of CAT6A U/UTP LSZH Cable having minimum technical specification as mentioned below:**	13	**Regulatory Compliances**	OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified	**OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified** **Or** **BIS/ISI or Equivalent Certification in India** **All Related documents to be submitted.**

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35	SITC of CAT6A U/UTP LSZH Cable having minimum technical specification as mentioned below:	13	**Regulatory Compliances**	OEM should have a certified project management professional (PMI-PMP) in India on their payroll	**OEM should have a certified project management professional (PMI-PMP) in India on their payroll** **Or** **Certificates related to project managements from reputed institutions such as PRINCE2 (PRojects IN Controlled Environments) certification, Certified Associate in Project Management (CAPM), Six Sigma Green Belt certification, Agile Project Management certification, CompTIA Project+ certification** **Or** **Equivalent Certification in India**
36-37	SITC of CAT6A U/UTP GI Armored Cable having minimum technical specification as mentioned below:	15	**Regulatory Compliances**	OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified	**OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified** **Or** **BIS/ISI or Equivalent Certification in India**

					All Related documents to be submitted.
37	**SITC of CAT6A U/UTP GI Armored Cable having minimum technical specification as mentioned below:**	15	**Regulatory Compliances**	OEM should have a certified project management professional (PMI-PMP) in India on their payroll	**OEM should have a certified project management professional (PMI-PMP) in India on their payroll** **Or** **Certificates relevant related to project managements from reputed institutions such as PRINCE2 (PRojects IN Controlled Environments) certification, Certified Associate in Project Management (CAPM), Six Sigma Green Belt certification, Agile Project Management certification, CompTIA Project+ certification** **Or** **Equivalent Certification in India**
39	**SITC of Cat6A Unshielded LSZH Patch Cords for Work Stations & Rack End having minimum technical**	15	**Regulatory Compliances**	OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse &	**OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The**

	specification as mentioned below:			R&D labs in India. The OEM shall be CE Certified	**OEM shall be CE Certified Or** **BIS/ISI Certification in India:**
39	**SITC of Cat6A Unshielded LSZH Patch Cords for Work Stations & Rack End having minimum technical specification as mentioned below:**	15	**Regulatory Compliances**	OEM should have a certified project management professional (PMI-PMP) in India on their payroll	**OEM should have a certified project management professional (PMI-PMP) in India on their payroll** **Or** **Certificates relevant related to project managements from reputed institutions such as PRINCE2 (PRojects IN Controlled Environments) certification, Certified Associate in Project Management (CAPM), Six Sigma Green Belt certification, Agile Project Management certification, CompTIA Project+ certification** **Or** **Equivalent Certification in India**
41	**SITC of Cat6A Modular Jack, Keystone Style having minimum technical**	14	**Regulatory Compliances**	OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components	**OEM should be an ISO9001, ISO 14001 and ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D**

				and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified	**labs in India. The OEM shall be CE Certified** **Or** **BIS/ISI or Equivalent Certification in India** **All Related documents to be submitted.**
41	**SITC of Cat6A Modular Jack, Keystone Style having minimum technical specification as mentioned below:**	14	**Regulatory Compliances**	OEM should have a certified project management professional (PMI-PMP) in India on their payroll	**OEM should have a certified project management professional (PMI-PMP) in India on their payroll** **Or** **Certificates relevant related to project managements from reputed institutions such as PRINCE2 (PRojects IN Controlled Environments) certification, Certified Associate in Project Management (CAPM), Six Sigma Green Belt certification, Agile Project Management certification, CompTIA Project+ certification** **Or** **Equivalent Certification in India**
43	**24 Port, 1U Category 6 / 6A Staggered**	11	**Regulatory Compliances**	OEM should be an ISO9001, ISO 14001 and	**OEM should be an ISO9001, ISO 14001 and ISO 45001 should**

				ISO 45001 should have its Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified	have its **Manufacturing units, Components and Finished Goods Warehouse & R&D labs in India. The OEM shall be CE Certified BIS/ISI or Equivalent Certification in India** **All Related documents to be submitted.**
43	**24 Port, 1U Category 6 / 6A Staggered Patch Panel, unloaded having minimum technical specification as mentioned below:**	**11**	**Regulatory Compliances**	OEM should have a certified project management professional (PMI-PMP) in India on their payroll	**OEM should have a certified project management professional (PMI-PMP) in India on their payroll** **Or** **Certificates relevant related to project managements from reputed institutions such as PRINCE2 (PRojects IN Controlled Environments) certification, Certified Associate in Project Management (CAPM), Six Sigma Green Belt certification, Agile Project Management certification, CompTIA Project+ certification Or** **Equivalent Certification in India**