

CORRIGENDUM-1

Ref. No. : IIT(BHU)/SDLIB/Tender/2024-25/01

Dated: 04.12.2024

Consequent upon the Pre-Bid meeting held on 02.12.2024 in reference to Tender Ref. No. : IIT(BHU)/SDLIB/Tender/2024-25/01 for “Supply, Installation, Testing and Commissioning of RFID (Radio Frequency Identification) system in the Shreenivas Deshpande Library”, IIT(BHU)Varanasi, 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)	Tender Document Page no.(2)	Content mentioned in Tender document(3)	Referred content should be read as(4)
1	Page no. 36 Point no. 2.12	Gates must trigger the alarms even if a user exits with unissued tagged item(s) along with a laptop and mobile.	The gate must trigger the alarms if a user exits with unissued tagged items.
2	Page no. 36 Point No. 3.9	If the item does not belong to the library, the Dropbox should not accept the item. But if the item is placed along with the valid library item, drop box should accept all items.	Only issued documents (tagged) should be accepted by the drop box.
3	Page no. 36 Point No. 3.10	Dropbox should be with in-built RFID Card / Biometric Reader / Virtual Keyboard / Number Keypad for validation of the user details as per library's current or future requirements.	Optional: Dropbox should be with in-built RFID Card / Biometric Reader / Virtual Keyboard / Number Keypad for validation of the user details as per the library's current or future requirements
4	Page no. 37 Point No. 4.12	The kiosk should come with an integrated side shelf made up of toughened glass for placing belonging or books while using the system.	Optional: The kiosk should come with an integrated side shelf made up of toughened glass for placing belonging or books while using the system.
5	Page no. 38 Point No. 9	SMART CARDS – PRE-PRINTED (Qty: 3000)	SMART CARDS – PRE-PRINTED/Designed (Qty: 5000*) *A total of 5,000/- RFID Smart Cards pre-printed/Designed will also be required for future requirements.
6	Page no. 38 Point No. 10	RFID SMART CARD PRINTING JOB WORK (Qty: 9000)	RFID SMART CARD PRINTING JOB WORK (Qty: 7000*)

			*The library will provide users data in the desired format (Excel) to print the RFID ID card for 7,000/- users in two to three lots. The vendors have to bear all costs (Card, printing, job works, etc) and print it on their end.
7	Page no. 39 Point No. 13	INSTITUTION LABELS (LOGO) / ANTI THEFT STICKER (Qty: 300000)	INSTITUTION LABELS (LOGO) / ANTI THEFT STICKER (Qty: 100000)
8	Page no. 40 Point No. 16	Stable / Latest version of KOHA Installation (Linux Server), Customization and data migration (Qty: 01)	Installation of Linux /Ubuntu operating system and Stable / Latest version of KOHA on the existing server for deployment of RFID solutions.

Note:

1. Exemptions allowed from submission of tender fee/EMD to those bidders who are registered as Manufacturer/OEM against submission of their presently valid Udyam Registration.
2. Other contents of Tender document shall be remain unchanged.

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