



त्रिभुवन विश्वविद्यालय

शिक्षण अस्पताल

तार-टुथमेड
महाराजगञ्ज
काठमाडौं, नेपाल ।

२०८२-०९-२३

पत्र संख्या :-



मिति :

यस त्रि.वि. शिक्षण अस्पतालको फार्मसी विभागको लागि Two Way Communication Mic र Door Access खरिद गरी जडान गर्न आवश्यक भएको हुँदा उक्त Supply, Delivery and Installation of Two Way Communication and Door Access सम्बन्धी कार्य गर्न इच्छुक सम्बन्धित विषयमा इजाजत प्राप्त आ.व.२०८२/८३ को लागि अस्पतालमा सूचीकृत वा अन्य व्यक्ति, फर्म तथा सप्लायर्सहरूले फर्म दर्ता, VAT दर्ता र पछिल्लो आ.व.को कर चुक्ता गरेको प्रमाणपत्रको प्रतिलिपि सहित अस्पतालको Website र सूचना पाटीमा यो सूचना प्रकाशित भएको मितिले ७ (सात) दिन भित्र सिलबन्दी दरभाउपत्र सामान्य प्रशासन "ख" मा पेश गर्नुहुने सम्बन्धित सबैको लागि जानकारी गराइन्छ । साथै BOQ (Bill of Quantity) यसैसाथ संलग्न गरिएको छ ।

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सरस्वती गुरुङ

प्रमुख

सामान्य प्रशासन शाखा "ख"

**TU Teaching Hospital
Maharajgunj, Kathmandu**
**Estimated quotation of Supply, Delivery and Installation of Two
Way Communication and Door Access**

S. N.	Equipment	Description	Unit	Quantity	Rate	Total Amount
1	Two way Communication mic	Brand name, model number and product brochure is mandatory to submit.	Set	5		
		Output Power: Should have 2W per amplifier for clear and powerful audio transmission.				
		Microphone Type: Should include Electret Condenser Microphones in both the Attendant and Customer units for superior sound quality and sensitivity.				
		Auto Mute: Should automatically activate after 30 seconds of inactivity, minimizing background noise and conserving power.				
		Power Requirements: Should operate on AC 220-240V, 50/60Hz, ensuring compatibility with standard power sources.				
		Safety Protection: Should include an AC Fuse (0.5A) to protect the system from power surges.				
		All accessories required for installation should provide by bidder and install as per hospital requirement				
		Brand name, model number and product brochure is mandatory to submit.				
		Warranty: 1 Year				
2	Door Access	Fingerprint Capacity: Should support up to 3,000 fingerprints for secure biometric identification.	Set	1		
		Card Capacity: Should support 3,000 cards (MiFare 1K/4K, 13.56MHz), providing versatile access control options.				
		Event Record Capacity: Should store up to 100,000 event records, ensuring comprehensive data logging for attendance and security.				

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	Biometric Identification: Should use fingerprint recognition for secure and accurate employee identification.			
	Communication: Should feature IP Ethernet (RJ45 10/100 Mbps) and Wi-Fi connectivity for flexible installation and real-time data syncing.			
	Display: Should include a 2.5" Color LCD for easy navigation and status display.			
	Ports: Should provide 1x RJ-45 port for network connectivity and 1x USB 2.0 port for data transfer or device pairing.			
	Power Supply: Should operate on 12V DC for efficient power usage.			
	All accessories required for installation should provide by bidder and install as per hospital requirement.			
	Warranty: 1 Year			
Total Amount				
VAT Amount				
Grand Total				

प्रोपाइटरको नाम:

कूल कबोल रकम भ्याट बाहेक अक्षरमा:

फर्मको नाम:

हस्ताक्षर:

कूल कबोल रकम भ्याट सहित अक्षरमा:

ठेगाना:

सम्पर्क नं.

मिति:

ईमेल:

छाप:



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