



त्रिभुवन विश्वविद्यालय
शिक्षण अस्पताल

तार-दुधमेड
महाराजगञ्ज
काठमाडौं, नेपाल ।

त्रिभुवन विश्वविद्यालय
शिक्षण अस्पताल

पत्र संख्या :-

सूचना

मिति :

२०८१।०६।०८

यस त्रि.वि.शिक्षण अस्पतालको लागी तपशिलमा उल्लेखित सामग्री खरिद गर्नु पर्ने भएकाले उक्त सामग्री आपूर्ति गर्न इच्छुक इजाजत प्राप्त सप्लायर्स/कम्पनी/फर्महरुले यो सूचना प्रकाशित भएको मितिले सात (७) दिन भित्र आवश्यक सम्पूर्ण कागजात सहित शिलबन्दी दरभाउपत्र अस्पतालको सामान्य प्रशासन शाखा "क" मा पेश गर्नुहुन सूचित गरिन्छ साथै मूल्य विवरण र प्राविधिक विवरण फारम यसै पत्र साथ संलग्न गरिएको र थप जानकारीको लागी सामान्य प्रशासन शाखा 'क' मा सम्पर्क गर्न सकिनेछ ।

तपशिल :

S.N.	Particulars	Qty/Unit	Remarks
1.	Biosafety Cabinet Class II Type A2	1 Set	

यादव प्रसाद पोखरेल
सामान्य प्रशासन शाखा 'क'

Dinesh Kafle



1. Price Schedule .

1	2	3	4	5	6	7	8
Item	Description	Unit	Quantity	Unit price (Site Delivery)	Total price in figure	Total price in words	Remarks
1	Biosafety Cabinet Class II Type A2	Set	ONE(1)				
Total Amount							
13% Value Added Tax							
Total Including VAT							

Total Price (in words)

Signature and Stamp of Bidder _____

Note: In case of discrepancy between unit price and total, the unit price shall prevail

2. Schedule of Requirements.

The delivery schedule expressed as days/weeks/months stipulates hereafter a delivery date which is the date of delivery to the final destination where the Goods is required to be delivered.

No.	Description	Quantity	Place of Delivery	Delivery schedule days/weeks/months from date of Purchase Order
1	Biosafety Cabinet Class II Type A2	ONE(1)	TUTH, Maharajgunj, Ktm.	Seven Days

3. Technical Specification of Biosafety Cabinet Class II Type A2.

S.N.	Purchaser's Specifications	Bidder's Compliance Sheet			
		Yes	No	Page No. in Catalogue	Remarks
	Biosafety Cabinet Class II type A2 :				
	Manufacturer				
	Brand				
	Type / Model				
	Country of Origin				
1	Description of Function				
1.1	Biosafety Cabinet Class II used for safely working with materials contaminated with (or potentially contaminated with) pathogens requiring a defined biosafety level.				
2	Operational Requirements				
2.1	Biosafety Cabinet Class II ensuring both the safety of sample and environment.				
3	System Configuration				
3.1	Biosafety Cabinet Class II type A2 with complete accessories.				
4	Technical Specifications				
4.1	Main Control: Full Digital Microprocessor based monitoring system with touch Pad.				
4.2	Winding Velocity: 0.3 - 0.5m/s.				
4.3	Display: Display Back Light LCD Digital Display.				
4.4	Main filter: HEPA filter/0.3 micron 99.99% efficiency.				
4.5	Pre filter: Nylon material/ Internal Mounted.				
4.6	Working Table: Easy removable plate.				
4.7	Material: Stainless steel SUS 304				
4.8	Cabinet: stainless steel plate with powder coating.				
4.9	Illumination: Maximum 40 W Fluorescent Lamp Illumination: Maximum 40 W UV Lamp.				
4.10	Noise Level: maximum 65 db.				
4.11	Air Recirculation: 30% (out), 70 % (recirculation)				
4.12	Timer: Electronic digital Timer, 99 min or Hold.				
4.13	Audio visual alarms provided-user friendly keyboard and data keeping display				
4.14	Utility: Outlet, Gas faucet, vacuum faucet, Hour meter				
4.15	Door: Sliding glass door, stratified safety glass, Tempered Safety glass.				
5	Accessories, spares and consumables				
5.1	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).				

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6	Operating Environment				
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.				
6.2	Power supply: 220-240V/ 50 Hz AC Single phase fitted with appropriate plug to meet purchaser's country requirements. The power cable must be minimum 3 meters long.				
7	Standards and Safety Requirements				
7.1	This unit shall be certified to meet ISO 9001 /ISO 13485 .				
7.2	Must submit CE or FDA approved product certificate.				
8	User Training				
8.1	Must provide user training (including how to use and maintain the equipment).				
9	Warranty				
9.1	Comprehensive warranty for 1 year .				
10	Maintenance Service during Warranty Period				
10.1	During warranty period supplier must ensure corrective/breakdown maintenance whenever required.				
11	Installation and Commissioning				
11.1	The bidder must arrange for the equipment to be installed and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.				
12	Documentation				
12.1	User (Operating) manual in English				
12.2	Service (Technical / Maintenance) manual in English				
12.3	List of important spare parts and accessories with their part numbers and costing.				
12.4	Certificate of calibration and inspection from factory.				

TUTH