

Prakash



त्रिभुवन विश्वविद्यालय
शिक्षण अस्पताल

तार-दुधमेड
महाराजगञ्ज
काठमाडौं, नेपाल ।

पत्र संख्या :-

त्रिभुवन विश्वविद्यालय
शिक्षण अस्पताल
सूचना
२०८२।०८।०७

मिति :

यस त्रि.वि.शिक्षण अस्पतालको ICU विभागको लागी तपसीलमा उल्लेखित सामग्री खरिद गर्नु पर्ने भएकाले उक्त सामग्री आपूर्ति गर्न इच्छुक इजाजत प्राप्त सप्लायर्स/कम्पनी/फर्महरुले यो सूचना प्रकाशित भएको मितिले तीन(३) दिन भित्र आवश्यक सम्पूर्ण कागजात सहित शिलबन्दी दरभाउपत्र अस्पतालको सामान्य प्रशासन शाखा "क" मा पेश गर्नुहुन सूचित गरिन्छ । साथै थप जानकारीको लागी सामान्य प्रशासन शाखा 'क' मा सम्पर्क गर्न सकिनेछ ।
तपशिल :

S.N.	Particulars	Unit	Quantity
1.	Portable Bronchoscope Aview 2 Advanced Monitor with One Broncoscope	set	1 (one)

[Signature]
सरस्वती गुरुङ्ग
प्रमुख
सामान्य प्रशासन 'क'

Prakash



1. Price Schedule for Machine

1	2	3	4	5	6	7	8
Item	Description	Unit	Quantity	Unit price (Site Delivery)	Total price in figure (cols. 4 x 5)	Total price in words	Remarks
1	Portable Broncoscope Aview Monitor with One Broncoscope	Set	One (1)				
Total Amount							
Add 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	Portable Broncoscope Aview Monitor with One Broncoscope	One(1)	TUTH, Maharajgunj, Ktm.	Seven Days .

Prakash



Technical specification of Portable Scope

Technical specification of Portable Scope			
Name of Bidder			
Model/brand			
Manufacture/origin			
S.no	Specifications	Complied/Not complied	Remarks
1	The System should comprise of reusable Display monitor & flexible scopes.		
2.	The Display monitor should be Compact, portable, and easy to set up on patient table / IV Pole.		
3.	The Monitor should have colour TFT LCD anti-reflective touchscreen Display which should be minimum 8.5 inch (Diagonal)		
4.	The monitor should have intuitive user interface with 180-degrees rotation or better.		
5.	The monitor should have minimum 8GB internal storage capacity.		
6.	It should have USB 3.0 Type A Interface to transfer Data/Files		
7.	Monitor should have facility to connect to external monitor through HDMI.		
8.	Monitor should have inbuilt rechargeable Lithium-ion Battery with Minimum 3 Hours operational back-up.		
9.	Screen should have Image Extend feature for enhanced viewing of Live images, zooming facility should be available in monitor to visualize anatomy.		
10.	There should be a facility to connect other specialty scope like Flexible Rhino laryngoscope & Bronchoscope if required.		
11.	The system should have facility to connect bigger screen through cable for bigger and sharper image.		
12.	Flexible Scope should digitally transfer the image to the monitor. There should be no optical image Fiber bundles. Flexible scope should display full frame high resolution view on the monitor and not the circular image		
13.	The flexible scopes should be connected directly with the monitor without any accessories.		
14.	The scope should have a working channel for instillation of fluids & for insertion of endoscopic accessories.		
15.	It should be integrated with one CMOS camera and LED light source on distal end of the scope.		
16.	The scope should have Control Lever on handle for the movement of distal tip up & Down in a single plane		
17.	The System should be supplied with Flexible Scope of 2 qty each.		

Prakash



18.	Flexible Bronchoscope should digitally transfer the image to the monitor. There should not be any optical image Fiber bundles. Flexible scope should display full frame high resolution view on the monitor and not the circular image.		
Terms and conditions			
19.	Should be US FDA & European CE certified from Notified Body.		
20.	The product offered shall be designed to be stored and to operate normally under the conditions of the Hospital's environment. The conditions include Power Supply, Climate, Temperature, Humidity, etc.		
21.	Should provide manufacturer authorization.		
22.	Should provide 2 years of full Warranty of service and parts.		
23.	During the warranty period supplier must ensure preventive maintenance and corrective/breakdown maintenance whenever required.		
24.	Should provide service and user manual Hard copy and soft copy.		
25.	Suppliers should provide Parts and accessories list with price.		
26.	Should provide training to user and Biomedical engineers		
27.	Service manual & user manual should be provided during training.		

TUTH