



त्रिभुवन विश्वविद्यालय

शिक्षण अस्पताल

तार-टुयमेड
महाराजगञ्ज
काठमाडौं, नेपाल।



त्रिभुवन विश्वविद्यालय
शिक्षण अस्पताल

पत्र संख्या :-

मिति :

सूचना !

२०८१।०१।१३

यस अस्पतालको प्लास्टिक सर्जरी तथा वर्न विभागको लागि आवश्यक एक थान **Nerve Stimulator Machine** खरिद कार्य गर्नको लागि प्रतिस्पर्धात्मक दररेटमा शिलबन्दी कोटेशन आह्वान प्रयोजनार्थ यो सूचना प्रकाशित भएको मितिले सात(७) दिनभित्र ईच्छुक इजाजत प्राप्त सप्लायर्सहरूले आवश्यक सम्पूर्ण कागजातका साथै दररेट विवरण सहित शिलबन्दी कोटेशन अस्पतालको सामान्य प्रशासन शाखा "क" मा कार्यालय समय भित्र पेश गर्न सूचित गरिन्छ। यसैसाथ संलग्न प्राविधिक विवरण बमोजिमको शिलबन्दी कोटेशनमा आवश्यक सम्पूर्ण कागजपत्रहरू अनिवार्य रूपमा संलग्न हुनुपर्नेछ। थप जानकारीको लागि अस्पतालको सूचना पाटी र अस्पतालको सामान्य प्रशासन शाखा "क" मा सम्पर्क गर्न सकिनेछ।

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यादव प्रसाद पोखरेल

प्रमुख
सामान्य प्रशासन क

Dinesh Kafle



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	Nerve Stimulator Machine	Set	One				
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	Nerve Stimulator Machine	One	TUTH, Maharajgunj, Ktm.	Seven Days

3. Technical Specifications

Technical specification of battery operated Nerve stimulator for the plastic surgery		
Name of the bidder		
Model no.		
Country of origin		
S.N	Specification	Reference
1.	Compact and lightweight design for easy portability within the operating room. Ergonomic form factor for comfortable handling during surgery.	
2.	Multiple stimulation modes to cater to different nerve types and surgical requirements. Adjustable pulse width, frequency, and amplitude for precise control during plastic surgery procedures.	
3.	Operates on a rechargeable battery for mobility and freedom from power cords. Long battery life to support extended surgical procedures.	
4.	Intuitive user interface with a clear display of settings and parameters. User-friendly controls for easy adjustment of stimulation parameters.	
5.	Disposable or sterilizable stimulation electrodes suitable for surgical use. Different electrode sizes and shapes to accommodate various nerve locations.	
6.	Real-time display of stimulation output to monitor nerve response during surgery. Digital display for accurate and immediate feedback.	
7.	Gradual and precise adjustment of stimulation intensity to avoid sudden or uncomfortable changes. Visual or auditory indicators to alert the surgeon when reaching critical stimulation levels.	
8.	Built-in safety mechanisms to prevent excessive stimulation and minimize the risk of nerve damage. Automatic shutdown or warnings for abnormal conditions.	
9.	Designed for easy sterilization, adhering to standard sterilization methods such as autoclaving. Materials compatible with sterilization processes to maintain a sterile surgical environment.	
10.	Provides feedback to the surgeon regarding nerve response and location. Auditory or visual cues indicating successful nerve stimulation.	
11.	Memory storage for saving and recalling customized stimulation settings. Useful for procedures requiring specific and repeatable nerve stimulation parameters.	
12.	Compatibility with external devices such as monitoring systems or recording devices. USB or wireless connectivity for data transfer and remote monitoring.	
13.	Utilizes biocompatible materials for patient safety and to prevent allergic reactions. Easy-to-clean surfaces for maintaining hygiene standards.	

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14.	Robust construction to withstand the demands of surgical environments. Resistant to wear and tear for a long operational life.	
Terms and condition		
15.	Compliance with relevant medical device regulations and standards specific to plastic surgery applications.	
16.	Compliance with relevant medical device regulations and standards, such as ISO and FDA requirements.	
17.	Comprehensive documentation for regulatory submissions, including design specifications, testing results, and quality control measures.	
18.	Should provide 1 years of full Warranty service and parts.	
19.	Should provide service and user manual Hard copy and soft copy.	
20.	Suppliers should provide valid authorization letter.	
21.	Suppliers should provide Parts list with price.	

