



त्रिभुवन विश्वविद्यालय

# शिक्षण अस्पताल

तार-टुथमेड  
महाराजगञ्ज  
काठमाडौं, नेपाल ।



पत्र संख्या :-

सूचना

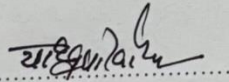
मिति : .....

२०८१।०७।०७  
(दोस्रो पटक प्रकाशित)

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.	Battery Operated (Electric) Hand Drill for Bone	1 Set	



यादव प्रसाद पोखरेल  
शाखा अधिकृत  
सामान्य प्रशासन शाखा "क"



## 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	<b>Battery Operated (Electric) Hand Drill for Bone</b>	Set	ONE(1)				
<b>Total Amount</b>							
<b>13% Value Added Tax</b>							
<b>Total Including VAT</b>							

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	<b>Battery Operated (Electric) Hand Drill for Bone</b>	ONE(1)	TUTH, Maharajgunj, Ktm.	Seven Days



### 3. Technical Specification of Battery Operated (Electric) Hand Drill for Bone.

	<b>Name of the bidder :</b>	
	<b>Model No. :</b>	
	<b>Country of origin:</b>	
<b>S.N.</b>	<b>Specification</b>	
1.	Battery-Operated handheld plastic surgery drill, precise crafted to meet the exacting demands of plastic surgery/hand surgery. The precision instrument should combines cutting-edge technology, ergonomic design, and safety features.	
2.	Lightweight Design: Enhances user comfort and <u>reduces</u> fatigue. Ergonomic Grip: Comfortable handle for extended use. Compact Size: Enables easy maneuverability in tight spaces.	
3.	Motor Type: High-torque brushless motor for efficiency and durability. Variable Speed: Adjustable speed settings for versatility (e.g., 0 to 1200 RPM). Forward and Reverse Operation: Allows flexibility in drilling and removal procedures.	
4.	Autoclavable Components: Suitable materials that can withstand autoclave sterilization. Easy Disassembly: Facilitates thorough cleaning and maintenance.	
5.	Suppliers should provide the 2 unit battery pack and separate charging stations.	
6.	The suppliers should provide two sets of all necessary drill-bit for the surgery.	
7.	Voltage: 14.4 to 18 volts for sufficient power. Battery Type: Lithium-ion for high energy density, lightweight, and longer life. Battery Capacity: 2,000 to 3,000 mAh for extended usage between charges.	
8.	Robust Housing: Resistant to impact and wear. Stainless Steel Components: Ensures corrosion resistance and easy sterilization.	
9.	Low Noise Operation: Minimizes disruption in the operating room environment.	
10.	Should have CE and ISO Certification: Complies with international standards for medical devices.	
11.	The supplier must submit the original brochure or e-copy.	
12.	The bidder must submit a valid authorization.	
13.	Should have 1 year warranty in whole unit including battery.	
14.	During the warranty period supplier must ensure planned preventive maintenance (PPM) along with the corrective/breakdown maintenance whenever required. If equipment is down for more than 24hour supplier must provide backup equipment until the equipment (under repair) maintains proper operation. The commitment letter of the same should be attached.	



15.	If the technical team wants to examine physically which is not supplied in our hospital, the demonstration of the quoted model may be required during the technical evaluation. The evaluation is also based on the demonstration of the machine. If the bidder can't demonstrate the machine within the requested time, bid will be automatically disqualified.	
16.	All the spare parts and consumable of motor drill price should be submitted separately.	
17.	The principle company should be responsible of fulfilling warranty/guarantee, in case local authorized agent is not able to achieve the same. The commitment letter of the same should be attached.	
18.	Onsite repair & maintenance training and operational training to the Hospital's Biomedical Engineer, Biomedical technicians and users.	
19.	The machine supplied should be brand new with the date of manufacture mentioned and the country of origin should be clearly mentioned.	
20.	One (Hard and soft) copy of Serve & Operating manual in English for each set should be provided at the time of installation.	

