राप्ती स्वास्थ्य विज्ञान प्रतिष्ठान
Rapti Academy of Health Sciences
(राप्ती स्वास्थ्य विज्ञान प्रतिष्ठान ऐन, २०७४ अन्तर्गत स्थापित)
घोराही, दाङ्ग, नेपाल Ghorahi, Dang, Nepal

मितिः २०८३/०८/०९

सूचना ख.ई. १३-२०८३/०८४

यस प्रतिष्ठानको आ.ब २०८३/०८४ मा अस्पतालका लागि आवश्यक पर्ने तपशिलमा उल्लेखित फिजियोथेरापी जन्य सामाग्रीहरु खरिद गर्नुपर्ने भएको हुँदा यो सूचना प्रकाशन भएको मितिले ७ (सात) दिन भित्र (मु.अ.कर बाहेक) दरभाउपत्र यस प्रतिष्ठानको खरिद शाखामा पेश गर्नुहुन सम्बन्धित (आ.ब. मा सुचीकृत फर्म/कम्पनी) सम्पूर्णका लागि यो सूचना प्रकाशित गरिएको छ ।

खामबन्दी दरभाउपत्र सूचना प्रकाशन भएको आठौं दिनमा (सो दिन सार्वजनिक बिदा परेमा कार्यालय खुल्ने दिन) अपरान्ह १:०० बजे खोलिनेछ ।कारण जनाई वा नजनाई प्रास्तावित प्रस्तावहरु स्वीकृत गर्ने वा नगर्ने सम्पूर्ण अधिकार कार्यालयमा निहित हुनेछ ।

पुनश्चः दरभाउपत्र प्रस्ताव गर्दा उल्लेखित फर्म/कम्पनीको लाहाछाप लगाई खामबन्दी पेश गर्नुपर्नेछ ।

तपसिल

SN	Particular	Specification	Unit	Qty
1	TENS MACHINE WIRE	COMPATIBLE WITH DYNOPULSE	1	20
2	IFT WIRE	COMPATIBLE WITH TECHNOMED	1	1
3	LUMBAR TRACTION BELT	COMPATIBLE WITH DYNOPULSE	1	1
4	PEN ELECTRODE	COMPATIBLE WITH DYNOPULSE	1	1
5	THERABEND SET		1	1
6	WEIGHT CUFF SET WITH TROLLY		1	1
7	BALANCE BOARD		1	1
8	HAND EXERCISE	FINGER GRIP	1	1
9	BOLSTER PILLOW		1	2
10	GAIT TRAINING AGILITY CONES		1	1
11	CONE WITH RING		1	1
12	PEG BOARD	DIFFERENT SHAPE AND SIZE	1	2
13	THERA GUN		1	1
14	SHOULDER WHEEL		1	1
15	PEDO CYCLE PEDAL EXERCISE		1	1
16	CHEST VIBRATOR		1	1
17	ADJUSTABLE MOBILIZATION BED	as per mention below	1	2
18	NEURO BED	as per mention below	1	1
19	THERAPEUTI ULTRASOUND		1	1
20	TENS MACHINE		1	2
21	PORTABLE TENS		1	1
22	ELECTRICAL MUSCLE STIMULATOR		1	1
23	COMBO MACHINE	IFT+TENS+UST	1	1
24	MOIST HEAT MACHINE		1	1

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प्रा. श्याम लम्साल

रजिस्ट्रार

Registrar

मुख्य कार्यालय
घोराही, दाङ ।
फोन : ०८२-५६३२७३
ईमेल/email: info@rahs.edu.np

सम्पर्क कार्यालय
बुद्धनगर नयाँबानेश्वर काठमाण्डौं ।
फोन: ०१-५६३१२५५

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Technical specifications Neuro Bed (Physiotherapy / Bobath Bed)

S.N.	Purchaser's Specifications	Yes/No	Page No.	Remarks
	Manufacturer:			
	Brand:			
	Type / Model:			
	Country of Origin:			
1.	**General Information:**			
1.1	A Neuro (Bobath) Bed is a height adjustable, wide surface treatment bed used for neuro rehabilitation and physiotherapy of patients with neurological conditions such as stroke, spinal cord injury, and cerebral palsy			
2.	**Operational Requirements**			
2.1	Must allow therapists to perform positioning, mobilization, and Bobath type therapy at safe working heights.			
2.2	Neuro / Bobath physiotherapy treatment bed, 2 or 3 section top			
3.	**Technical Specifications**			
3.1	Must have Minimum 200 cm (L) × 100–120 cm (W), extra wide surface for side lying and mat based neuro therapy.			
3.2	Must be Electric or hydraulic, adjustable range approx. 45–95 cm from floor, operable from both sides of the bed			
3.3	Must be Strong, durable and stable metal frame with corrosion-resistant coating			
3.4	Must have Safe working load of at least 180 kg or higher			
3.5	Must be Padded, upholstered patient support surface with easy to clean, waterproof and durable covering.			
3.6	Must have Height adjustable design, preferably hydraulic or electric.			
3.7	Must have Adjustable/removable headrest and suitable positioning supports.			
3.8	Must have Fitted with lockable castor wheels for easy movement and secure positioning.			
3.9	Must have Stable construction with anti-slip support and secure locking mechanism.			
4	**Operating Environment**			
4.1	Offered medical equipment be designed, built, and rated for safe storage and normal operation under Nepal's local environmental and utility conditions			
5.	**Accessories:** Must Provide all standard accessories required for immediate operation.			
6	**Additional Requirements:**			
6.1	Warranty: Minimum 1 years of manufacturer or supplier warranty from date of delivery/installation .			
6.2	Training: On-site Installation, clinical and technical training for Hospital staff.			
6.3	Documentation: User manual, service manual, and in English.			

Biomedical Engineer
Sign:

Registrar

Technical specifications of Adjustable Mobilization Bed (Physiotherapy Use)

S.N.	Purchaser's Specifications	Yes/No	Page No.	Remarks
	Manufacturer:			
	Brand:			
	Type / Model:			
	Country of Origin:			
1.	**General Information:**			
1.1	Adjustable mobilization treatment bed suitable for physiotherapy, rehabilitation, patient examination, and therapeutic exercises.			
2.	**Operational Requirements**			
2.1	It shall support patient mobilization, positioning, and therapeutic exercises, and must be of good commercial quality, durable, and suitable for continuous clinical use			
3.	**Technical Specifications**			
3.1	Platform length: Approximate length 180–200 cm or Better and width approx.70-80cm or Better suitable for adult physiotherapy patients.			
3.2	Height must be adjustable from Approx. 45–92 cm or Wider			
3.3	Electric or hydraulic height adjustment operated by hand control and/or foot switch.			
3.4	Must have Adjustable leg section to facilitate different physiotherapy and treatment positions.			
3.5	Must have Adjustable backrest with smooth positioning from flat to an inclined position			
3.6	Must have Safe working load of at least 180 kg or higher			
3.7	Must be Fitted with minimum four swivel castors with individual locking mechanisms for safe positioning and movement.			
3.8	Must have Stable base construction with adequate support to prevent unwanted movement during patient treatment.			
3.9	Must have Solid steel frame with anti-corrosive epoxy powder coating.			
3.10	Must High density foam padding, minimum 50 mm thickness.			
3.11	System must have Comfortable, high density foam mattress with durable, waterproof, oil resistant, and easy-to clean upholstery.			
4	**Operating Environment**			
4.1	Offered medical equipment be designed, built, and rated for safe storage and normal operation under Nepal's local environmental and utility conditions			
5.	**Accessories:** Must Provide all standard accessories required for immediate operation.			
6	**Additional Requirements:**			
6.1	Warranty: Minimum 1 years of manufacturer or supplier warranty from date of delivery/installation .			
6.2	Training: On-site Installation, clinical and technical training for Hospital staff.			
6.3	Documentation: User manual, service manual, and in English.			

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