



गण्डकी प्रदेश सरकार  
स्वास्थ्य मन्त्रालय

फोन नं:  
०७८-४०१०८३

# प्रदेश जनस्वास्थ्य कार्यालय

इमेल:  
honawalpur@gmail.com

नवलपरासी (बर्दघाट सुस्ता पूर्व), नेपाल

प.स.: २०८२/८३

च.नं.: ४७३



मिति: २०८३/०१/२९

विषय: मेशिनरी औजारको कोटेसन पेश गर्ने सम्बन्धमा ।

श्री: सुचिकृत फर्म/ संघ संस्था सबै ।

प्रस्तुत विषयमा यस कार्यालयमा आ.व ०८२।०८३ मा खरिद गर्नुपर्ने तपसिल वमोजिमका मेशिनरी औजार खरिद गर्नुपर्ने भएकोले ईच्छुक सुचिकृत फर्म/ संघ संस्थाहरूले ५ दिन भित्र दिइएको स्पेशिफिकेसन अनुसारको कोटेसन कार्यालय समयमा पेश गर्नुहुन अनुरोध छ ।

क्र.स	सामग्रीको विवरण	एकाई	एकाई मुल्य	ब्रान्ड मोडल	भ्याट कर समावेश भए । नभएको	Technical Specification
१	General Bed /Patient Bed	सेट				यसै पत्रसाथ संलग्न गरिएको छ ।

तपसिल:

-संम्लग्न Specification भरि पेश गर्ने  
-कालो सुचिमा नपरेको स्व:घोषणा पत्र पेश गर्ने  
पेश गर्ने संस्था/फर्म/व्यक्ति को

नाम:

छाप:

मिति:

सहि:

केशव प्रसाद चापागाई  
जनस्वास्थ्य प्रशासक  
कार्यालय प्रमुख  
प्रदेश जनस्वास्थ्य कार्यालय  
नवलपरासी (ब.सु.पूर्व)



सम्पर्क:सुचना अधिकारी ९७६६६२४१०५,

Website: honawalpur.gandaki.gov.np

गुनासो सुन्ने अधिकारी/कार्यालय प्रमुख: ९८५७०४७९१७६

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Technical Specification for Bed, general

S.N.	Purchaser's Specifications	Bidder's Compliance Sheet		
		Compliance Yes/No	Deviation (if any)	Corresponding page no. of data sheet/ catalogue in support of specification
	<b>Bed, General</b>			
	<b>Manufacturer</b>			
	<b>Brand</b>			
	<b>Type/Model</b>			
	<b>Country of Origin</b>			
<b>1</b>	<b>Description of Function</b>			
1.1	A hospital bed is a bed specially designed for hospitalized patients in need of patient ease. These beds have special features both for the comfort and well-being of the patient and for the convenience of hospital staff.			
<b>2</b>	<b>Operational Requirements</b>			
2.1	The patient bed shall be made of solid steel construction with anti-corrosive and antirust treated baked hard epoxy powder coating			
<b>3</b>	<b>System Configuration</b>			
3.1	Hospital Bed epoxy powder coated			
<b>4</b>	<b>Technical Specifications</b>			
4.1	Bed base shall be anti-corrosive and antirust treated epoxy powder coated welded steel bar or epoxy powder coated 18G perforated sheet top to improve ventilation.			
4.2	The patient bed shall be fixed height with 2 sections where the backrest section could be elevated by mechanical hand crank located at the foot-end of the bed.			
4.3	Shall have 4 IV rod receptacles and mosquito net pole receptacles at the 4 corners			
4.4	It shall come with one dual hook anti-corrosive and antirust treated epoxy powder coated or 304 grade stainless steel IV rod.			
4.5	Shall have provisions to fix urinary bag on both sides.			
4.6	All 4 legs of the hospital bed shall be capped with heavy duty rubber footings.			
4.7	Bedhead and foot-end panel (head and foot bows) shall be made of either between 4-6 anti-corrosive and antirust treated epoxy powder coated vertical tubular tube of not less than 30mm in diameter.			
4.8	Both bedhead and foot-end panel shall be detachable.			
4.9	The height of the bedhead panel: not less than 1060mm from floor.			
4.10	The height of the foot-end panel: not less than 820mm from floor.			
4.11	Overall approximate dimension: not less than 1980mm length, 910mm width, 600mm height			
4.12	The colour of the paint or coating shall be finalised during contract negotiation.			

*[Signature]*  
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<b>5</b>	<b>System Configuration Accessories, spares and consumables</b>			
5.1	<ul style="list-style-type: none"> <li>• Mattress, appropriate as per bed-1 pc</li> <li>• Pillow-1 pc</li> <li>• Bedside Locker-1</li> </ul>			
5.2	All standard accessories/consumables/parts required for the proper operation of the above item shall be included in the offer. Bidders shall specify, in a separate Excel worksheet, the quantity and details of any items included in this offer which have not been specified in this Technical Specifications Form.			
<b>6</b>	<b>Operating Environment</b>			
6.1	The system offered shall be designed to store and to operate normally under the conditions of the purchaser's country. The conditions include Climate, Temperature, Humidity, etc.			
<b>7</b>	<b>Standards and Safety Requirements</b>			
7.1	Must submit ISO 9001 or ISO 13485:2016/AC:2007 AND			
7.2	CE or USFDA approved product certificate.			
<b>8</b>	<b>User Training</b>			
8.1	Not applicable.			
<b>9</b>	<b>Warranty</b>			
9.1	Warranty for 5 years after acceptance			
<b>10</b>	<b>Maintenance Service During Warranty Period</b>			
10.1	Standard warranty conditions are applicable.			
<b>11</b>	<b>Installation and Commissioning</b>			
11.1	Must supply preassembled unit, ready to use.			
<b>12</b>	<b>Documentation</b>			
12.1	The bidder should submit the original brochure or e-copy.			
12.2	User (Operating)/ Service (Technical / Maintenance) manual in English			
<p><i>Bidder must completely fill the Technical Specification Form (TSF). Only Yes/no/all complies should not be written. Page number in the catalogue of all the required parameters must be clearly mentioned and highlighted. Failure in doing so may lead to rejection of bid from technical committee.</i></p>				

*Signature*  
**Biomedical Engineer**