नेपाल सरकार

स्वास्थ्य तथा जनसंख्या मन्त्रालय

कोशी अस्पताल

बिराटनगर

दररेट पेश गर्ने बारेमा सूचना

प्रथम पटक प्रकाशित मिति २०८२।१।२४ गते

विषय :–दरभाउपत्र पेश गर्ने बारे ।

प्रस्तुत विषयमा सार्वजनिक खरिद ऐन २०६३ को दफा ४१ तथा सार्वजनिक खरिद नियमावली, २०६४ को नियम ८५ को प्रावधान बमोजिम तपशिल बमोजिका सलग्न स्वीकृत स्फेसिफिकेसन बमोजिमको सामाग्री खरिद गर्नु पर्ने भएकोले यो सूचना प्रकाशन भएको मितिले ७ (सात) दिन भित्र यस अस्पतालको खरिद इकाइ शाखामा कार्यलय समय भित्रमा शिलबन्दी खाममा पेश गर्नु हुन सम्बन्धित सबैको लागि यो सूचना प्रकाशन गरिएको छ ।

खामबन्दी दरभाउपत्र सुचना प्रकाशन भएको आठौ दिनमा सो दिन (सार्बजनिक बिदा परेमा) कार्यलय खुल्ने दिन अपरान्ह १.०बजे खोलिनेछ । दरभाउपत्र पेश गर्दा उक्त फर्मको (खरिद कारोवार सिमा १०(दश लाख) यस आ ब.मा ननाघेको हुनु पर्ने छ) ।

तपशिल

क. सूचि दर्ता गर्न पेश गर्नु पर्ने कागजातहरु

i. व्यवसाय दर्ता प्रमाणपत्र (नविकरण भएको)
ii. व्यवसाय इजाजत प्रमाणपत्र (नविकरण भएको)
iii. मु.अ.कर दर्ता प्रमाणपत्र ।
iv. आ.ब. २०८०।८१ को कर चुक्ता प्रमाणपत्र

ख. दररेटपेश गर्नुपर्ने सामानको विवरण

S.n	Item Name and description	Specification	Name of company/country/Brand/model	Qty	unit	Per unit rate	Total
1	**BLOOD BANK REFRIGERETOR 210-240VA ,300LTR**	सलग्न छ		1	set		
						मु .अ. कर	
						जम्मा मुल्य	

ग. दररेटको मूल्ययाङ्कन विधि

- सामानको स्फेसिफकेसन मिलेको तथा न्यूनतम कवोल अंक पेश गर्नबाट खरिद गरिनेछ ।
- खरिद गरिने सामान अस्पतालले प्रयोग गर्न उपयूक्त हुन नदेखिएको खण्डमा सामान फिर्ता गरिनेछ ।

सामानहरु खरिद गर्ने वा नगर्ने वा आशिकरुपमा खरिद गर्ने सम्पूर्ण अधिकार यस अस्पतालमा निहित हुनेछ ।

सामानको क्याटलग, फोटो उपलब्ध गराउनु पर्ने छ ।

घ. दररेट पेश गर्नेको विवरण

फर्मको नाम :

फर्मको ठेगान :

प्रो.पाईटर / संचालकको नाम :

इमेल ठेगाना : मिति : हस्ताक्षर : छाप:

Technical Specification of Blood Bank Refrigerator				
S.N.	Purchaser's Specifications	Bidder's Compliance Sheet		
	Blood Bank Refrigerator [Koshi Hospital, F/Y:81/82]	Yes/ No	Page No. in Catalogue	Remarks
	Manufacturer			
	Brand			
	Type / Model			
	Country of Origin			
1	**Description of Function**			
1.1	Refrigerator is used to store blood bags under controlled temperature conditions.			
2	**Operational Requirements**			
a	Refrigeration system: CFC-free refrigerant cooling system, 220-240V/ 50 Hz			
b	Capacity of storage: Minimum 220 Blood bags or minimum 300 Litres.			
c	Compartment: Double Door (refrigeration at 2-6^{o}C)			
3	**System Configuration**			
3.1	Refrigerator with complete accessories including voltage stabilizer.			
4	**Technical Specifications**			
4.1	Temperature range 2 to 6 C or , Factory pre set as 4°C			
4.2	**Refrigerator system**			
a	The system should have high density CFC –free urethane foam insulation to protect cabinet from ambient 1 oC to 2 oC temperature fluctuation.			
b	The system should have positive, forced, air circulation to maintain Temperature uniformity at all shelf levels, with quick recovery +/- 1°C			
c	The system should have sensors for activating automatic defrost cycle to minimize the frost build up.			
d	The system should have automatic condensate removal with no requirement for separate drainage lines.			
e	Internal construction should be made up of high grade stainless steel. External construction Corrosion resistant sheet approx thickness.Scratch resistant internal lining of the cabinet.			
4.3	**Air Distribution system**			
	Air distribution system leads flow of cold air down a special distribution plate at bag of the carbonate interior. This air is then forced around inside the cabinet while it is moved upward to the evaporator fan to ensure temp. Consistency everywhere in the cabinet.			
4.4	**Internal Temp Control**			
a	System should have temperature control range from +2 °C to +6 °C, LED display with soft touch bottom.			
b	Temperature control resolution should be better than 0.1°C.			
4.5	Door System should lockable double or single glass doors for better safety. Glass should be clear visibility at any temperature.			
4.6	**Safety system:**			
a	System should have large and clear Digital displays for the set/run parameters.			
b	The system should have key operated set point for the added security, display can be locked using an individual alarm cod			
4.7	System should have audible/visual warnings for over temperature ,under temperature and power failure, door malfunctions with visual status reports on critical functions			
4.8	Should have adjustments for uneven bases. The adjustments should be easy to use like rotating a screw at the legs in the base.			
4.9	Noise level less than 60 db.			

4.10	Capacity minumim 60 blood bags.			
4.11	4 to 6 drawers having weight capacity 30kg(approx).			
4.12	Automatically internal light should on when door is open.			
5	**Accessories, spares and consumables**			
5.1	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).			
6	**Operating Environment**			
6.1	The system offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature,S.N. Purchaser's Specifications,Humidity, etc.			
6.2	Power supply: 220–240VAC, 50Hz fitted with appropriate plug type D round 3 pins. The power cable must be at least 3 metre in length.			
7	**Standards and Safety Requirements**			
7.1	Must submit ISO 9001 or ISO 13485:2003/AC: 2007 AND			
7.2	CE or USFDA approved product certificate.			
8	**User Training**			
8.1	Must provide user training (including how to use and maintain the equipment).			
9	**Warranty**			
9.1	Comprehensive warranty for 1 year and extra 1 year free AMC			
10	**Maintenance Service During Warranty Period**			
10.1	During the warranty period supplier must ensure corrective/breakdown maintenance whenever required.			
11	**Installation and Commissioning**			
11.1	The bidder must arrange for the equipment to be installed and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.			
12	**Documentation**			
12.1	User (Operating) manual in English and/or			
12.2	Service (Technical / Maintenance) manual in English			
12.3	List of important spare parts and accessories with their part numbers and costing available in stock with the supplier.			

NOTE: *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.*