



बी.पी. कोइराला स्वास्थ्य बिज्ञान प्रतिष्ठान, धरानको

कोटेशन माग गरिएको सुचना

(सुचना प्रकाशित मिति: २०८०/०४/०२)

यस प्रतिष्ठानलाई आवश्यक तपशिलका उल्लेखित अस्पताल सामानहरु खरिद गर्नुपर्ने भएकोले इजाजत प्राप्त प्रतिष्ठानमा सुचिकृत फर्म, संस्था, कम्पनीबाट अद्यावधिक फर्म दर्ता प्रमाणपत्र, मु.अ.कर दर्ता प्रमाणपत्र, आ.व. २०७८/०७९ को कर चुक्ताको प्रमाणपत्र प्रतिहरु संलग्न गरी यो सुचना प्रकाशित मितिले १३ दिन भित्र कोटेशन पेश गर्नुहुन सुचित गरिन्छ। माग गरिएको कोटेशन तोकिएको म्यादभित्र प्रतिष्ठानको दर्ता चलानी फाँटमा दर्ता गर्नुहुन वा quotation.procurement@bпкиhs.edu मा email मार्फत पेश गर्नुपर्नेछ।

SN.	Product Name	Qty.	Unit
1	IV Stand, Four Hook	299	Nos
2	Bedside Screen	75	Nos
3	Bedside Locker	462	Nos.
4	Peri Light	5	Nos
5	Wheel Chair (Fixed Type)	24	Nos

Technical Specification of IV Stand, Four Hooks

S.N.	Purchaser's Specifications
	Manufacturer
	Brand
	Type / Model
	Country of Origin
1	Description of Function
1.1	This IV/saline stand is used for hanging various intravenous items such as blood bag, glucose bottle etc.
2	Operational Requirements
2.1	Mobile IV stand on 5 castors with adjustable height.
3	System Configuration
3.1	Adjustable IV/saline stand with four hooks and five swivels castors.
4	Technical Specifications
4.1	Materials: <ul style="list-style-type: none"> Base, supports column and hook: 304 grade fully stainless steel. Wheel insert: aluminium Wheel: rubber wheels for smooth drive
4.2	Base: Heavy base on 5 antistatic swivel castors of approx. diameter Ø50mm.
4.3	Branches: Square tube 25x25mm, 600mm width.
4.4	Support column: solid mechanism to which the upper pole is fixed; the pole has an adjustable height up to 2000mm.
4.5	Standard sleeve: Diameter 30mm, height 1000mm with stainless steel locking sleeve.
4.6	Serum rods: Diameter 16mm, height 1000mm.
4.7	Hook: Stainless steel 4 hooks welded together on the top of the serum rod.
4.8	Load capacity: 12kg (3kg per hook)
5	Accessories, spares and consumables
4.1	Not applicable.
6	Operating Environment
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Climate, Temperature, Humidity, etc.
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	Not applicable.
9	Warranty
9.1	Warranty for 1 year.
10	Maintenance Service During Warranty Period
10.1	Standard warranty conditions are applicable.
11	Installation and Commissioning
11.1	Must supply preassembled unit, ready to use.
12	Documentation
12.1	User /instructions manual in English.

Technical Specification For Bedside Screen

S.N	Purchaser's Specification	Bidder's proposed specification (Yes/No)	Reference page No.	Remarks
	Bedside Screen - 10 Complete Sets.			
	Manufacturer:			
	Model No:			
	Country of Origin:			
	Made In:			
	Brand:			
	Type/Model			
1.	<u>Technical Specifications</u>			
1.1	Tubular Frame made up of Stainless Steel should be Seamless Conforming to SS 304 Grade of 18G or better			
1.2	4 Panels/Sections mounted on high quality 50mm Dia. Non-Rusting Swivelling castor with wheels			
1.3	Dimension : Approx. 190mm L x 50mm W x 180mm H			
1.4	Fold Flat for Storage			
1.5	Fitted/Supplied with Removable and Washable Panels			
1.6	Panel's material : Flame retardant washing material, antibacterial, resistant to corrosion, water, detergent soap, 70% ethyl alcohol solution with or without nitrite and hypochlorite solution			
1.7	Stainless Steel finished with matt polish			
2	<u>Standards and safety Requirements</u>			
2.1	Must Submit ISO 9001, ISO 14001 AND CE or USFDA Certified Certificate			
3	<u>Warranty</u>			
3.1	Comprehensive Warranty for 2 years			
4	<u>Maintenance Service During Warranty period</u>			
4.1	Standard warranty conditions are applicable			
5	<u>Installation and Commissioning</u>			
5.1	Must supply preassembled unit , ready to use			

Technical Specification of Cabinet, Bedside, Locker

S.N.	Purchaser's Specifications	Bidder's Offer (Yes/No)	Reference Page No.	Remark's
	Cabinet, Bedside, Locker			
	Manufacturer			
	Brand			
	Type / Model			
	Country of Origin			
1	Description of Function			
1.1	A bedside locker simplifies the work of the caregiver and it enhances the comfort and autonomy of the patient in terms of accessibility, convenience and storage capacity.			
2	Operational Requirements			
2.1	All metal construction (machine pressed CRCA steel sheets) with heavy duty anti-corrosive and antirust treated epoxy powder coated finish (other finishes are NOT acceptable). Legs Mild steel tubular construction epoxy powder coated treated.			
3	System Configuration			
3.1	Bedside cabinet/locker, complete unit.			
4	Technical Specifications			
4.1	Feet to be capped with heavy duty plastic buffers.			
4.2	Overall approximate size 820mm H x 400mm W x 400mm L			
4.3	Fitted with superimposed stainless steel top. Top to have lip or edge or retaining rail to prevent items slipping off, Finish must be smooth.			
4.4	With stainless steel towel rail.			
4.5	Lockable drawer immediately beneath the top, minimum height of drawer 18 cm.			
4.6	Below the drawer space open on all four sides – min 20 cm height to the cupboard to allow access from all sides.			
4.7	Below the open space one cupboard with metal handle/knob with reversible hinge Cabinet door so that the door direction can be adjusted to open to the right or left depending on where it is to be used.			
5	Accessories, spares and consumables			
5.1	Not applicable.			
6	Operating Environment			
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Climate, Temperature, Humidity, etc.			
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	Not applicable.			
9	Warranty			
9.1	Comprehensive warranty for 2year.			
10	Maintenance Service During Warranty Period			
10.1	Standard warranty conditions are applicable.			
11	Installation and Commissioning			
11.1	Must supply preassembled unit, ready to use.			
12	Documentation			
12.1	Not applicable.			

Peri-Light

S.N.	Purchaser's Specifications
	Peri-Light
	Manufacturer
	Brand
	Type/Model
	Country of Origin
1	Description of Function
1.1	To be used in labour room in hospital and for Postpartum Perineal care of patient.
2	Operational Requirements
2.1	Shall operate on mains AC supply.
3	System Configuration
3.1	Peri-light, complete unit.
4	Technical Specifications
4.1	Light weight and easy to carry.
4.2	The lamp can easily be positioned upto 40 degrees backwards.
4.3	Power: 50 Watt or more with extra focus. Bidder to specify the power of lamp.
4.4	Shall have on/off switch.
4.5	Shall have facility to focus the light on specific area.
4.6	Shall have long lifespan of lamp. Bidder to specify the lifespan of lamp.
5	Accessories, spares and consumables
5.1	Accessories: <ul style="list-style-type: none"> • Spare lamp: 01 no.
5.2	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 store and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.
6.2	Power supply: 220-240V/ 50 Hz AC Single phase fitted with appropriate plug to meet purchaser's country requirements. The power cable must be minimum 3 metres long.
7	Standards and Safety Requirements
7.1	Must submit ISO13485:2003/AC:2007 for Medical Devices AND
7.2	CE (93/42 EEC Directives) or USFDA approved product certificate.
7.3	Electrical safety conforms to standards for electrical safety IEC 60601-1 General requirement for Electrical safety of Medical Equipment.
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.
10	Maintenance Service During Warranty Period
10.1	Standard warranty conditions are applicable.
11	Installation, Inspections and Commissioning
11.1	Must supply preassembled unit ready to use.
12	Documentation
12.1	User (Operating) manual in English.
12.2	Service (Technical / Maintenance) manual in English.
12.3	List of important spare parts and accessories with their part numbers and costing.

Technical Specification Wheel Chair (Fixed Type)

S.N.	Purchaser's Specifications	Bidder's Offer (Yes/No)	Reference Page No.	Remark's
	Wheel Chair (Fixed type)			
	Manufacturer			
	Brand			
	Type / Model			
	Country of Origin			
1	Description of Function			
1.1	Wheel chair is used in hospitals for means of mobility by disabled persons/or persons who have impairments that limit their ability to walk.			
2	Operational Requirements			
2.1	It must be a non foldable, fixed type adult size wheel chair.			
3	System Configuration			
3.1	Wheel chair fixed type.			
4	Technical Specifications			
4.1	Must be made of the highest quality materials such as Chrome polished finish or stainless steel.			
4.2	Overall approx. size: 680mm W x 1120mm D x 940mm H.			
4.3	Seat Width: 450mm to 470mm.			
4.4	Seat Depth: 400mm to 450mm.			
4.5	Wheels to have braking/locking mechanism and self-propelling SS hoops; two swivel castors (200mm dia. approx.) in front.			
4.6	Tire fitted with self-propelling hoops and brake arrangements.			
4.7	Tire sizes: Rear approx. 600mm (24") solid Mag tyres or Bicycle type spoked wheels, and Front approx. 200mm (8") Mag swivel casters.			
4.8	Armrests: Full, Padded, Fixed height.			
4.9	5cm thick, density 50kg/m ³ PU foam cushioned waterproof upholstery and easy to clean.			
4.10	Padded back rest, seat and push handle.			
4.11	Footrests: Fixed height and swing away foot plates made of Aluminium.			
4.12	Maximum Patient weight capacity: approx. 180kg.			
4.13	I.V. pod shall be provided at the right side of the back rest.			
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 product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Climate, Temperature, Humidity, etc.			
7	Standards and Safety Requirements			
7.1	Must submit ISO 9001 or ISO 13485:2003/AC:2007 AND			
7.2	European CE or USFDA approved product certificate.			
8	User Training			
8.1	Not applicable.			
9	Warranty			
9.1	Comprehensive warranty for 1 year after acceptance			
10	Maintenance Service During Warranty Period			
10.1	Standard warranty conditions are applicable.			
11	Installation and Commissioning			
11.1	Must supply preassembled unit, ready to use.			
12	Documentation			
12.1	User's manual shall be supplied in English.			