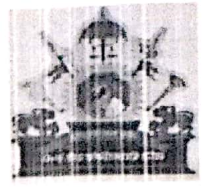


महाराष्ट्र शासन
SIR J. J. GROUP OF HOSPITALS, BYCULLA, MUMBAI - 400 008
Medical Store/Surgical Store
सर ज.जी. समुह रुग्णालये, भायखळा, मुंबई - ४०० ००८
Tel.No. 2373 55 55, 2373 1144 ;Fax No. 2373 55 99;
Email id-jjhmedicalstore@gmail.com



No.JJH/SS/Quotation/ 44 /2024

Date:- 01 /07/2024

Sub: Quotation for the supply of Surgical /items (Open Quotation)

Sir,

You are requested to submit your lowest bid for Surgical / items the quotation should reach this office in sealed envelope or before 09/07/2024, until 5.00 pm. Quotation requirement is also published on and DMER Website.

The Dean, Sir J. J. Group of Hospitals, Mumbai reserves the right to Accept, Recall or Reject any or all quotations without assigning any reason.

Other instructions and terms & Condition regarding quotation are mentioned below the surgical item list.

DRUG ELUTING CORONARY STENTS

Sr.No.	Name of The Item	Specification	Pack Size	Rate Per Pack Size
1	SirolimusStainless SteelBiodegradable Polymer drug Eluting Stent	Biodegradable Polymer Sirolimus Eluting Coronary Stent with Stainless Steel Platform having Microporous surface with abluminal coating and shellac resin with diameters of 2 mm to 4 mm of varying length	1	
2	SirolimusCobalt ChromiumBiodegradable Polymer drug Eluting Stent	Biodegradable Polymer Sirolimus Eluting Coronary Stent with CoCr Platform having Microporous surfacewith abluminal coating and shellac resinwith Strut Thickness of 68 micrometer SV 79 micrometer MV	1	
3	Everolimus Eluting Cobalt Chromium Coronary Stent System	Design and Material Open Cell Design only with two interlinks between the rings through the length of the stent. Less than 65 micron strut thickness throughout all the diameters Stent Material and DesignL605 CoCr Alloy with Laser cut seamless tubing in serpentine pattern Crossing profile of1 mm for 3 mm diameter Tip entry profileis 0.017 inch LDZ LinkLong Dual Z Link IFU labelled Overexpansion of the highest available diameter should be 5.50 mm, and Length8 mm to 48 mm with more SKUs the more is the preference Diameter2 mm to 4.50 mm with more SKUs the more is the preference Drug and Polymer Drug DoseEverolimus 1 Microgram per mm2 Complete drug release in90 days Polymer TypeBiodegradable polymers including 3 polymers PLLA and PLCL and PVP Hydrophilic and Hydrophobic Polymers CoatingConformal coating Clinical Data Published OCT healing data of 6 months	1	

PTO..2..

4	Sirolimus Eluting Cobalt Chromium Coronary stent system	L605 CoCr platform, Hybrid design open and closed cell 65 micron strut thickness. Biodegradable polymer PLA and PLGA Drug doses 1.33 microgram per mm ² Entry profile 0.021 inch Length 8mm 13mm 16mm 19mm 24mm 29mm 32mm 37mm 40mm 44mm and 48 mm Diameter from 2mm upto 4.5mm Nominal Pressure 9 Atm Rated Burst Pressure 16 atm except following Sizes and 14 atm for following sizes 3.50 mm Stent diameter with length more than 35 mm 4 mm Stent diameter with length more than 30 mm 4.50 mm Stent diameter for all stent lengths Mean Recoil avg 3.2 percent	1	
5	Everolimus drug eluting cobalt chromium stent	EVEROLIMUS eluting drug eluting stents with L605 cobalt chromium Hybrid design of both open and closed cell optimum for Bifurcation stenting 60 Micron strut thickness Delivery system which is only Hydrophilic coated Expansion matrix 40 percent 15 fr side branch access Mounted on Nc balloons for excellent radial strength Completely biodegradable polymer with loading dose 1 microgram/mm ² Range of stents lengths up to 48mm and diameter upto 5mm Stent foreshortening less than 2 percent Recoil less than 4 percent	1	
6	Everolimus Cobalt Chromium Polymer free drug Eluting Stent	Polymer free Everolimus Eluting Coronary Stent with CoCr Platform having Microporous surface with abluminal coating and shellac resin with diameters of 2 mm to 4 mm of varying length and Entry profile 0.016 inch	1	
7	Sirolimus Eluting Cobalt Chromium Coronary Stent System	Design and Material Open Cell Design only with two connectors between the rings Stent Material and Design L605 CoCr Alloy with Laser cut seamless tubing in serpentine pattern 60 micron ultrathin struts across all diameters and lengths Crossing profile of less than equal to 0.97mm Tip entry profile 0.017 inch LDZ Link Long Dual Z Link IFU labeled Overexpansion of the highest available diameter should be more than equal to 5.50 mm which is approved by DCGI or CE or US FDA Guiding Catheter 5F Compatible RBP 16 atm Length 8 mm to 48 mm with more SKUs the more is the preference Diameter 2 mm to 4.5 mm with more SKUs the more is the preference Drug and Polymer Drug Dose Sirolimus 1.4 microgram per mm ² Complete drug release in 90 days Polymer Type Biodegradable Polymer including 3 polymers PLLA and PLCL and PVP Hydrophilic and Hydrophobic Polymers Coating is Conformal coating Clinical Data	1	

7		<p>At least one RCT with publication in journals with Impact factor of 50 current generation or of the previous generation</p> <p>3 years published RCT Data</p> <p>Publication in Meta analysis with follow up of more than 2 years</p> <p>Published benchmark data in journal with Impact factor of greater than 1</p> <p>Published data on Bifurcation in journal with Impact factor of greater than 1</p> <p>Published OCT healing data of more than equal to 6 months</p>		
8	Sirolimus Eluting Cobalt Chromium Coronary stent system	<p>Rapamycin or sirolimus target eluting stent with In Groove abluminal coating ultra low drug dosage of 0.3 microgram mm²</p> <p>L605 Co Cr platform with abluminal groove surface</p> <p>86 micrometer strut thickness for stent diameter 2.25mm to 3mm stent diameter and 96.5 micrometer strut thickness for stent diameter of 3.5mm to 4mm micron</p> <p>Coatings In abluminal groove</p> <p>100 percent Biodegradable Polymer PLA</p> <p>Drug dose ultra low drug dose of 0.3 microgram per mm²</p> <p>Entry profile 0.018 inch</p> <p>Length 8 mm 13mm 16mm 18mm 21mm 26mm 29mm 31mm 33mm 35mm 38mm</p> <p>Dia from 2.25 mm to 4 mm</p> <p>Nominal Pressure 10 Atm</p> <p>Rated Burst Pressure is 16atm for stent diameter of 2.25mm to 3.5mm and 14atm for stent diameter 4 mm</p> <p>Mean Recoil avg 3.4 percent</p>	1	
9	Coronary Stent Graft System Rapid Exchange RX Platform	<p>RX Coronary Stent Graft System is indicated for use in the treatment of free perforations which is defined as free contrast extravasation into the pericardium in native coronary vessels or saphenous vein bypass grafts of more than equal to 2.75 mm in diameter. The effectiveness of this device for this use has not been demonstrated. The length of the ePTFE foil is shorter than the reported strut length</p> <p>After expansion of the stent the ePTFE foil may be up to 1.6 mm from each end of the stent graft. The covered length of the stented area may be up to 3.2 mm shorter than the stent length</p>	1	
10	Everolimus drug eluting cobalt chromium multi link 8 design stent with fluorinated copolymer	<p>Everolimus eluting Cobalt chromium multi link 8 design stent with fluorinated copolymer Multilayer Balloon with flatter compliance with slim seal technology and Integrated tip design Mid marker to mid marker stent placement with Taller non linear links 3 3 3 link pattern Skive technology transition for improved pushability and kind resistance</p> <p>Should have large immediate and long term safety and efficacy data of more than 10 years presented in peer-reviewed reputed scientific journal and long term safety and efficacy of more than 10 years tested in reputed trials large patient population</p> <p>USFDA approved only</p>	1	

Instructions and terms & condition regarding Quotation:-

- Interested vendors should submit the quotation as per given format only. Vendors need to specify Manufacturer & brand in the quotation and same supply need to be supplied.
- Quotation must be submitted in sealed envelope only
- The quotation & envelope should be addressed to - The Dean, Sir J J Group of Hospitals, Mumbai and marked **Kind attention to- Surgical store.**
- **Vendors must write quotation reference no & Last date of submission the quotation on the envelop.**
- Any amendments regarding the quotation will be published on website www.ggmcjjh.in. Vendors will not be communicated separately regarding the amendments.
- However if the vendor fails to check any of these amendment on website then it will be presumed that the vendor has quoted his/ her rates by taking the note of these amendments.

- Rate should be quoted inclusive of all taxes, GST, etc. Rate must be written in both figures & words.
- Rates should be valid for six months from the date of opening the quotation.
- Rate must be quoted for official Pharmacopeia standards i.e. IP/BP/ USP only & same goods must be supplied.
- Delivery period is 24 hrs to 03 (Three) days from the receipt of order, as per vitality of the medicine.
- Analysis test reports need to be submitted at the time of goods supply
- For goods supplied under MPJY / Other scheme, bills will be passed only after utilization certificate received.
- Successful vendors if fails to supply the goods within stipulated delivery period he is liable for the further necessary action, which deem may fit.

NOTE:

1. Quote this office reference of the top of the envelope with due date.
2. Manufactures authorization letter in mandatory for all above mentioned material.
3. Demo sample required to be submitted to Sir J J Group of Hospitals, Surgical Store, for # quoted all materials for its testing. The submitted demo material will be not return back to the vendor irrespective of its qualification or disqualification.
4. Document attached for FDA drugs licence, GST registration Certificate, Pan Card, Experience Certificate.
5. Last date of submission of quotation: 09 / 07 /2024 before 5 pm

Dean

Sir J. J Group of Hospitals, Mumbai

Handwritten signatures and dates:
K. S. / 25/06/2024.
M. S. / 25/6/24
A. S. / 25/6/24
A. S. / 25/6/24