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भारत सरकार / GOVERNMENT OF INDIA
डॉ राम मनोहर लोहिया अस्पताल,
अटल बिहारी वाजपयी आर्युर्विज्ञान संस्थान, नई दिल्ली
DR. RAM MANOHAR LOHIA HOSPITAL,



ATAL BIHARI VAJPAYEE INSTITUTE OF MEDICAL SCIENCES, NEW DELHI - 110001

(PROCUREMENT SECTION)

File No. Proc-11014/30/2025-Dr.RMLH / 6021
(E File 29431)

दिनांक/Dated, the. 19/12/2025

NOTICE

SUB :- Procurement Rotational Atherectomy System (Rota Pro) for Department of Cardiology - req

This hospital intends to procure **Rotational Atherectomy System (Rota Pro)** manufactured by **M/s Boston Scientific Corporation, 300 Boston Scientific Way, Marlborough, MA 01752, USA** for this hospital on **Proprietary Basis** through their marketer **M/s Boston Scientific India Private Limited** or their **authorized distributor** as per enclosed **Technical Specification**.

2. The Technical Specification is being uploaded for open information to all manufacturers/suppliers to submit objection/representation, comments on the above proposal within **30 days** to the **Procurement Section, Dr. Ram Manohar Lohia Hospital, New Delhi** from the date mentioned above, failing which it will be presumed that any other supplier is having no comment to offer and the case will be decided on merits. The comments/objections/representation to be submitted on the following: -

- i) Whether the above equipment is manufactured by any other manufacturer other than **M/s Boston Scientific Corporation, 300 Boston Scientific Way, Marlborough, MA 01752, USA**.
- ii) Fulfill all the parameters as per technical specifications.

Encl : Technical Specification

OFFICER IN CHARGE
(PROCUREMENT)
Dr. (Pranav) Prakash Sharma
Officer in Charge
Procurement Section
and Dr. RML Hospital
New Delhi - 110001

Technical Specification of Digital Rota-ablation System

Console of Rota-ablation

This rotational Atherectomy System console should regulate the flow of air to the advancer, controlling burr rotation speed. It should also monitor and display burr rotation speed and rotational atherectomy procedural time. The console may be powered by both nitrogen and compressed air.

Vibrant Digital Display – It must have enhanced feedback and deceleration indicator

- It should have also following facilities with the unit
 - Streamlined Connections – Quick and easy setup.
 - IV Pole Clamp – Installation flexibility
 - Deceleration Alerts – Safety Feature Indicate 5k and 10k drops.
 - Check Pressure Indicator: Alerts you if the console is receiving less than 30 PSI (206.8 kPa) of compressed gas.

Mobile Cart:

It should have mobile system for rotational atherectomy system. It should consolidate system components making it easier to transport use and set-up along with incorporated IV pole for the console of the machine.

Pre-Connected Exchangeable Burr Catheter and Burr Advancing Device:

- It should have following given facility
 - Easy-to-use Controls – Incorporated on the advancer
 - Ergonomic DynaGlide helps in simple system removal
 - Hybrid Harness – Improved cable management
 - Hands-Free DynaGlide: Additional functionality added to control DynaGlide via advancer knob button for easier single-operator technique.
 - More Responsive: Adjusted advancer knob deactivation settings; shortened load time in normal and DynaGlide mode.
 - Smoother Sound: Improved rotation stability; smooth auditory feedback.
 - Rotation On/Off button located on Knob.
 - DynaGlide On/Off Button located on the Advancer.
- It must have all the below the key items.
 - Machine Console Kit Assy Gen 230V
 - Mobile Cart
 - ASSY POWER CORD EURO
- Accessories
 - ROTA WIRE
 - Pre Connected Burr and Advancer

Note: All the above configuration should be offered with standard ONE YEAR warranty. Comprehensive Maintenance Contract (CMC) for next Five years after warranty to be quoted separately

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 अपर चिकित्सा अधीक्षक
 Addl. Medical Superintendent
 ए.बी.वी.आई.एम.एस. एवं डॉ० ए.म.लो. अस्पताल
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 नई दिल्ली-110001 / New Delhi-110001

डॉ० राजेश कुमार शर्मा / Dr. Rajesh Kumar Sharma
 MD, DM, FACC, FESC, FSCAI, FCSI
 निदेशक अचारा एवं हृदय रोग विशेषज्ञ
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14/11/2025

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**Boston
Scientific**

Boston Scientific Corporation
300 Boston Scientific Way
Marlborough, MA 01752
USA

Date-1-Jan-2025

TO WHOMSOEVER IT MAY CONCERN
PROPRIETARY ARTICLE CERTIFICATE

Legal Manufacturer having office at Boston Scientific Corporation, 300 Boston Scientific Way Marlborough, MA 01752, USA hereby confirms and verifies that following:

1. Boston Scientific Corporation and/or its affiliated companies own all rights title and interest in and to the patents, trademarks, trade names, inventions, copyrights, know how, trade secrets and other intellectual property of **ROTAPRO rotational atherectomy System**
2. This is a proprietary product of Boston Scientific Corporation. It is confirmed that no other firm is manufacturing this product
3. The above product is presently being solely imported and marketed by Boston Scientific India Pvt. Ltd. in India. We further confirm that Boston Scientific India Pvt. Ltd is a wholly owned subsidiary of Boston Scientific Corporation. They are responsible for sales promotion of Boston Scientific Corporation entire range of products in India. They are authorized to submit offers and commit, sign, finalize and execute orders on Boston Scientific Corporation behalf and to appoint distributors, dealers and liaison agents for selling the complete range of Boston Scientific Corporation products. We certify for adequacy of technical expertise of the products offered by Boston Scientific India Pvt. Ltd and we will give them back up support towards supply, spare parts and technical updates.

Yours faithfully

Adrienne Bishop
Adrienne Bishop
Director Regulatory Affairs
Boston Scientific Corporation



[Signature]
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