



भारत सरकार/GOVERNMENT OF INDIA
डॉ राम मनोहर लोहिया अस्पताल, नई दिल्ली
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
प्रापण विभाग/PROCUREMENT SECTION

F.No. Proc-11011(18)/43/2025 (E-29351) / 6007 NEW DELHI Dated the, 18/12/25

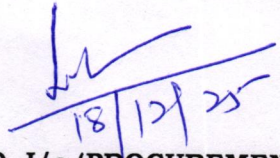
NOTICE

Sub: Procurement of Portable Diabetic Neuropathy Assessment Device - 01 no for Deptt of PMR on Proprietary basis

The hospital intends to procure Portable Diabetic Neuropathy Assessment Device -01 no for Deptt of PMR manufactured by M/s Yostra labs Pvt. Ltd for this hospital on Proprietary basis from M/s Yostra labs Pvt. Ltd as per enclosed technical specifications

The technical specifications are being uploaded for open information to all manufacturers/supplies to submit objection/representation, if any. Comments on the above proposal may be submitted 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/representations to be submitted on the following points:

1. Whether the above system is manufactured by any other manufacturer other than M/s Yostra labs Pvt. Ltd
2. Fulfill all the parameters as per technical specifications.


18/12/25
C.M.O. I/c (PROCUREMENT)
Dr. (Prof.) Lokesh Kumar Sharma
Officer in Charge
Procurement Section
and Dr. RML Hospital
Delhi-110001

Technical specifications for Portable Diabetic peripheral neuropathy assessment device with Monofilament, VPT, IR Thermometry, Hot & Cold Perception

1. The equipment should be portable
2. The equipment should have Digital Monofilament - 0 – 50 grams
3. The equipment should have Vibration Perception Test - 0 – 50 V.
4. The equipment should have Hot Perception Test - Ambient Temperature to 49 °C
5. The equipment should have Cold Perception Test - Ambient Temperature to 10 °C
6. The equipment should have Infra-Red Skin Thermometry - 25° C – 45° C
7. The equipment should have Lithium-ion Battery - 5200 mAh, rechargeable
8. The equipment should have Battery Backup - 6 - 8 hours
9. The equipment should have Adapter Input - 110 - 240 VAC, 0.3A, 50-60Hz
10. The equipment should have Adapter Output - 5 VDC, 2A
11. Should have BIS, US FDA or CE, ISO certification
12. Warranty of two years and CMC for five years

Krishna
15/11/25

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