विनयलता एस.
VINAYALATHA S.
कुलसचिव
REGISTRAR

गणितीय विज्ञान संस्थान
THE INSTITUTE OF MATHEMATICAL SCIENCES
(परमाणु ऊर्जा विभाग, भारत सरकार का एक स्वायत्त संस्थान)
(An Autonomous Institution under Dept. of Atomic Energy, Govt of India)
CIT CAMPUS, TARAMANI, CHENNAI - 600113

TECHNOLOGIES FOR NEW INDIA@75
आज़ादी का अमृत महोत्सव

फोन/Phone: 044-22543150 & 044-22541416 (Direct), 044-22543100/166(Board) फ़ैक्स/Fax : 044-22541586 (general)
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Ref : IMSc / Civil / QUT /08-2026-27 02.11.2026

To

Sub: Supplying and fixing water filtration system on the pumping lines in various building at IMSc, Taramani.. – Inviting sealed quotations – Reg.

Sir/Madam,

Sealed Quotations are invited by the Registrar, IMSc, Taramani on behalf of the Director, IMSc for **"Supplying and fixing water filtration system on the pumping lines in various building at IMSc, Taramani."** You are requested to fill up the same and sent to us so as to reach on or before **12.11.2026** at 15.00 hrs at Main building, IMSc, in a sealed cover super scribing the quotation no. The Institute reserves the right to reject any or all the quotations or to allot parts of the work to different agencies without assigning any reason.

Vinayalatha S.
2-11-2026

Registrar,
For and on behalf of the Director, IMSc

Tenderers are advised to take note of the following points into consideration while quoting

1. E - mail/ fax quotations will not be accepted.
2. The rates are inclusive of all taxes, labour charges and materials etc. nothing will be paid extra.
3. The period is to be **02 (TWO) Weeks**
4. The payment shall be made after completion of work and as per the actual measurement at site.
5. Late quotations will not be considered.

Enclosed : Blank Schedule.

THE INSTITUTE OF MATHEMATICAL SCIENCES

TARAMANI, CHENNAI-600 113

Name of Work: Supplying and fixing water filtration system on the pumping lines in various building at IMSc, Taramani.

Note: The rates quoted by the tenderer in the schedule shall be inclusive of Goods and Service Tax (GST) of 18% or any other Tax applicable. GST or any other tax applicable in respect of this contract shall be payable by the Contractor and Government will not entertain any claim whatsoever in respect of the same.

Estimated Amount in Rs. 1.85 lakhs

Schedule of Quantities

SI. NO.	Description of the Work	Unit	Qty	Rate	Amount
1	Supplying, and fixing, of water filtration units in the existing water pumping lines, comprising three-stage filter media, viz., (i) activated carbon (ii) silica sand and quartz, and (iii) silver activated carbon, for the treatment of water to reduce suspended impurities, residual chlorine, organic impurities, worm and unpleasant odour, complete with the following units: The scope shall include the supply of filter vessels, filter media, multiport valves, connecting pipes, fittings, unions, flanges, isolation valves, supports, clamps, fasteners, seals and all necessary plumbing materials and accessories required for connection to the existing pumping lines. And include transportation, handling, positioning, necessary cutting and drilling, pipe modifications, fixing, anchoring, alignment, connection to the existing pumping lines, provision of backwashing arrangements, leak testing, flushing, backwashing, testing and commissioning of the complete filtration system in all respects, as directed by the Engineer-in-Charge. The filtration system requirements are follows, iroun upto 3ppm – ph > 6.4, Manganese upto 3 ppm – Ph > 6.4, Sulphur upto 50 ppm, presence of chlorine would be bought down to nil, Filtration van be achieved upto 20 microns, Turbidity would be bought down, worms if any would be filtered, Oraganic impurities upto 20 microns would be filtered, and drainage mix if any can be filtered. The contractor shall submit the manufacturer's technical specifications, filter media details, rated flow capacity, operating pressure, backwashing requirements and for approval by the Engineer-in-Charge before commencement of the work. The quoted rate shall be inclusive of all materials, labour, transportation, tools, tackles, plumbing materials, installation, testing, commissioning and all incidental charges required to complete the work in all respects with guarantee 1 year service + 2 year media.				
1.a	Filter – 1 (2000 filter units), each with a filter vessel of 10-inch diameter × 54-inch height, complete with a 1½-inch diameter multiport valve for filtration and backwashing operations including 5 micron jumbo wound filter to reduce the fine dust particles and as per the above said specifications.	Each	3.00		
1.b	Filter – 2 (3500 filter unit), with a filter vessel of 13-inch diameter × 54-inch height, complete with a 1½-inch diameter multiport valve for filtration and backwashing operations including 5 micron jumbo wound filter to reduce the fine dust particles and as per the above said specifications.	Each	1.00		
				Total Amount in Rs.	

Rupees in words:

Signature of the Tenderer :

Address with seal: