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

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Ref : IMSc / Civil / QUT /09-2026-27

06.11.2026

To

Sub: Providing and fixing a flood gates at various buildings in IMSc, Taramani. – Inviting sealed quotations – Reg.

Sir/Madam,

Sealed Quotations are invited by the Registrar, IMSc, Taramani on behalf of the Director, IMSc for **"Providing and fixing a flood gates at various buildings in IMSc, Taramani."** You are requested to fill up the same and sent to us so as to reach on or before **13.11.2026** 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.

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 **10 (TEN) days**
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

C.I.T CAMPUS , TARAMANI

Name of Work : Providing and fixing a flood gates at various building in 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. 3.58 lakhs

Schedule of Quantities

Sl. NO.	Description of the Work	Unit	Qty	Rate	Amount
1	**Gate Guide channel:** Supplying and fixing side column of extruded Aluminium alloy for the flood gate. The assembly shall include 85 mm × 60 mm with minimum 3mm wall thickness box-type side column guide channels on both side, complete with suitable rubber gaskets arrangements, fixing holes and SS Allen-key-operated locking and clamping mechanisms with SS fasteners, lock nut. The scope shall include taking actual site measurements, fabrication, supply, transportation, necessary cutting and drilling, fixing, anchoring, alignment and installation of the complete assembly, including all required rubber gaskets, fasteners, locking accessories and other incidental materials. The quoted rate shall be inclusive of all materials, labour, tools, all taxes, equipment, installation, testing and commissioning required to complete the work in all respects, as directed by the Engineer-in-Charge. This rate is inclusive of dummy panels for locking purpose. **Note – 1 :** The measurement shall be taken separately for the guide channels provided on each side of the flood gate. The aluminium flood panels shall be measured and paid for separately under Item No. 2. **Note – 2 :** The contractor shall submit the manufacturer's technical specifications with shop drawing and installation details for approval before fabrication and shall carry out testing of the installed assembly for proper functioning and watertightness.	RM	11.00		
2	**Aluminium Flood Panel:** Supplying, fabricating and fixing removable aluminium flood gates of Aqua Shield make/model or approved equivalent, designed for internal mounting, with required heights, as required at the respective locations. The gate panels shall be of aluminium with a minimum overall thickness of 40 mm and with minimum 2mm wall thickness of Aluminium panel and shall be provided with suitable continuous EPDM sealing rubber, sealing gaskets to ensure effective watertightness. The scope shall include taking actual site measurements, fabrication, supply, transportation, necessary cutting and drilling, fixing, anchoring, alignment and installation of the complete assembly, including all required rubber gaskets, fasteners, locking accessories and other incidental materials. The quoted rate shall be inclusive of all materials, labour, tools, all taxes, equipment, installation, testing and commissioning required to complete the work in all respects, as directed by the Engineer-in-Charge. **Note:** The Aluminium panel outer to outer measurement only taken for the payment. And Gate guide channel shall be measured and paid for separately under Item No. 1. **Note – 2 :** The contractor shall submit the manufacturer's technical specifications with shop drawing and installation details for approval before fabrication and shall carry out testing of the installed assembly for proper functioning and watertightness.	Sqm	6.00		
3	**Sandless Bag:** Supplying sandless belt – black for sealing the flood water with the length of 1.5M or 3m width is 0.15m and shall be provided. The quoted rate shall be inclusive of all materials, labour, tools, all taxes, equipment, and commissioning required to complete the work in all respects, as directed by the Engineer-in-Charge	RM	20.00		
				Total Amount in Rs.	
Rupees in words:					

Signature of the Tenderer :

Address with seal: