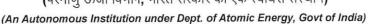
विनयलता एस. VINAYALATHA S. कुलसचिव REGISTRAR



## THE INSTITUTE OF MATHEMATICAL SCIENCES

(परमाणु ऊर्जा विभाग, भारत सरकार का एक स्वायत्त संस्थान)





onomous Institution under Dept. of Atomic Energy, Govt of India)
CIT CAMPUS, TARAMANI, CHENNAI - 600113

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वेबसाइट/Website: www.imsc.res.in

ईमेल/Email: registrar@imsc.res.in

Ref: IMSc / Civil / QUT /04-2024-25

09.05.2024

To

**Sub**: Repair and rectification works on Expansion joints at the New Institute building at IMSc Taramani. – Inviting sealed quotation – Reg.

Sir/Madam,

Sealed Quotations are invited by the Registrar, IMSc, Taramani on behalf of the Director, IMSc for "Repair and rectification works on Expansion joints at the New Institute building, Taramani." You are requested to fill up the same and sent to us so as to reach on or before 20-05-2024 at 1500 hrs at the Main building, IMSc, in a sealed cover superscribing 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.

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, materials and Scaffolding etc. nothing will be paid extra.
- 3. The period is to be 21 days.
- 4. The payment shall be made as per the actual measurement at site after completion of the work.
- 5. Late quotations will not be considered.

Enclosed: Blank Schedule.

## THE INSTITUTE OF MATHEMATICAL SCIENCES

## C.I.T CAMPUS TARAMANI

Name of Work: Repair and rectification works on Expansion joints at the New Institute building, Taramani

Schedule of Quantitie	s	· · · · · · · · · · · · · · · · · · ·	<u> </u>	74.4
of work	Qty	Units	Rate in	Amount

Item no	Description of work	Qty	Units	Rate in Rs .P	Amount
	Repair & Rectification of the expansion joint on the 4 <sup>th</sup> floor terrace of the new Institute building;- Providing and Filling with BD multi-purpose EP and fixing BD Seal Tape 150mm width x 2mm tk grey colour EJ fixing over the expansion joint on the terrace including Surface cleaning and scrubbing the ceiling area including Demolishing the existing brickwork on the expansion joint and shifting to the dumping yard and fixing the Aluminium sheet 300mm width x 0.47 mm tk over the BD seal Tape and Construction of 115mm thick brick wall at both sides of the expansion joint with a height of 230 mm with requited materials and plastering and the top area to be covered with kadappa stone including cutting, hoisting, fixing in position, required anchor faster, transport, applying sealant at required areas and all taxes all complete at all levels.  Note:		RM		
	(i) The rates inclusive of all taxes, tools & tackles labour, transport, fasteners required for fabrication, and fixing in the walls etc, And as directions by the Engineer-incharge.		, , , , , , , , , , , , , , , , , , ,		
	Repair & Rectification of expansion joint on the Corridor inside wall and the floor, vertical external expansion (building outside) in between corridor and Building joints. At all levels Including cutting, hoisting, and fixing in position of the GI sheet dust and removal of the loose particles all are shifting to the dumping yard and the following scope of work is to be done:	34.144	RM		<b></b>
	1. Chipping and scrubbing, Cleaning the required surface to remove dust, and loose particles with a wire brush		·		
-	2. Providing and fixing Backers rod (foam 20mm dia) with filling BD multi-purpose EP mix and BD seal tape size is 150 mm width x 2mm tk.	į		,	
;	3. Providing and fixing half white colour GI sheet 300mm width x 0.45mm tk screwed on the wall/ RCC slab. Cutting, hoisting, and fixing in position, required anchor faster	į			
) 1 1	Note: (i) The rates inclusive of all taxes, tools & tackles labour, transport, fasteners required for fabrication, and fixing in the walls, etc, The rates is excluding scaffolding And as directed by the Engineer-in-charge.				

Item no	Description of work	Qty	Units	Rate in Rs .P	Amount
	Providing and fixing double scaffolding system (cup lock type) on the exterior side, up to seven story height made with 40 mm dia M.S. tube 1.5 m centre to centre, horizontal & vertical tubes joining with cup & lock system with M.S. tubes, M.S. tube challies, M.S. clamps and M.S. staircase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it there after. The scaffolding system shall be stiffened with bracings, runners, connection with the building etc wherever required for inspection of work at required locations with essential safety features for the workmen etc. complete as per directions and approval of Engineer-in-charge. The elevational area of the scaffolding shall be measured for payment purpose. The payment will be made once irrespective of duration of scaffolding		Sqm		
		1	rotal Am	ount in Rs	

Signature of Tenderer:

Address with seal: