

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



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**Ref :** IMSc / Civil / QUT /05-2024-25

09.05.2024

To

**Sub :** Development of lawn on the adjacent side of the Guest house Building in the Guest house campus 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 **“Development of lawn on the adjacent side of the Guest house Building in the Guest house campus at IMSc, Taramani..”** You are requested to fill up the same and sent to us so as to reach on or before **17.05.2024** 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.

*Vinayalatha S.*  
9.5.2024

**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 **15 days**.
4. The payment shall be made after completion of the 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:** Development of lawn on the adjacent side of the Guest house Building in the Guest house campus 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.

**Schedule of Quantities**

S. No	Description of Item	Gty	Unit	Rate in Rs. P	Amount in Rs. P
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including , dewatering, dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m and refilling of the sides of foundation all complete as per specification and as directed by the Engineer in charge. <b>(a) All kinds of soil.</b>	11.00	Cum		
2	Providing and constructing brick work with clay flyash F.P.S. (non modular) brick of class designation 7.5 in superstructure up to floor five level in :Cement mortar 1:6 (1 cement : 6 coarse sand) including suitable scaffolding and racking out joints etc, and all complete as per specification and as directed by the Engineer in charge.	0.45	Cu.m.		
3	Providing and constructing half brick masonry with non modular fly ash bricks of class designation 10, conforming to IS :12894, in super structure above plinth and upto floor V level. Cement mortar 1:4 (1 cement :4 coarse sand) including suitable scaffolding and racking out joints and providing and placing in position 2 Nos 8mm dia. M.S. bars at every third course of half brick masonry all complete as per specification and as directed by the Engineer in charge.	3.00	Sqm		
4	Providing plastering to the internal / External surfaces of brickwork/concrete at all elevations in cement mortar 1:4, 12mm thick including hacking of concrete surfaces with pointed tool, scaffolding, finishing, curing, forming grooves wherever necessary, all as per specifications and as directed by the Engineer in charge	7.00	Sqm		
5	Providing and laying the following sizes PVC water supply line with 'Finolex / Varun / Truebore' or approved equivalent make PVC pipes suitable for 6 kg/sq.cm pressure and specials confirming & marked to to IS:4985 including jointing with PVC jointing compound, laying and fixing the pipes in the excavated trenches, cutting chases and making good the walls etc for concealed works, cost of all types of specials such as tees, reduces, coupler, reducing bushes, threaded adaptor, elbow, tail pieces, caps etc., and testing the line as directed by the Engineer-in- Charge. <b>(a) 110 mm outer dia PVC pipe</b>	12.00	Rm.		
6	Providing and laying plain cement concrete <b>1:4:8 using 20mm maximum size graded aggregates</b> including mechanical mixing, transporting and placing in required position, ramming, compaction, levelling, curing, shuttering, dewatering if any, complete all as per specification for levelling courses in foundation for walls, footings, floor drains etc., encasing pipes and other required works directed by Engineer-in-Charge complete all as per specifications.	1.00	Cu.m		
7	Providing Circular types ceramic pots of size in 380mm dia in top and bottom dia 300mm and height of pots 380mm stacking in required rows & height, all complete as per direction of Officer-in-charge.	18.00	Each		

Schedule of Quantities					
S. No	Description of Item	Qty	Unit	Rate in Rs. P	Amount in Rs. P
8	Supplying & planting of following ornamental plants of good quality etc including making pits, spreading & filling of red earth, farmyard manure and transporting the plants to site, initial watering, weeding etc complete all as per specification and as directed by Engineer-in-charge.				
a	a) Plumeria 7' height 18x18x Alpha.	3.00	Each		
b	b) Aglaonema Dove variety	5.00	Each		
c	c) Araucaria columnaris	5.00	Each		
d	d) Areca Palm	10.00	Each		
9	Providing and laying dry stone pitching in required design and patterns, in linear as well as curvilinear portions of the building all complete as per the architectural drawings with 75mm thick stone slab and polishing the edges etc. all complete as specified and as directed by the Engineer-in-Charge.	7.00	Sq.m.		
10	<b>Supplying and stacking good quality red earth</b> without stones, gravel etc., and stacking for pre measurement at places as shown by Engineer including filling in pits etc., complete all as per specification and as directed by Engineer-in-charge.	10.00	Cu.m		
11	Collection, supplying and stacking of Decomposed dry farmyard manure without undesirable materials, stacking the same to at places as shown by Engineer for taking pre measurements including spreading the same at places shown with a lead upto 100metres and filling in pits etc., complete all as per specification and as directed by the Engineer-in-charge.	10.00	Cum		
12	Providing and fixing Neelgiri/Mexican grass turf with earthy 50mm to 60mm thickness of existing ground prepared with proper level and ramming with required tools wooden (Dhurmos) and than rolling the surface with light roller make the surface smoothen and light, watering with sprinkler and maintenance for 30 days or more till the grass establish properly as per direction of officer incharge.. <b>The quoted rate is inclusive of 1 months initial maintenance period.</b>	110.00	Sq.m.		
<b>Total Amount in Rs.</b>					
<b>Rupees in words:</b>					
<b>Signature of the Tenderer :</b>					
<b>Address with seal:</b>					