

No.....

Rs.500/-

**CONTRACTOR/COMPANY DETAILS FOR TENDER FOR CIVIL WORK AT SGTBIMIT**

1. Name of the Contractor/Company: .....
2. Address:.....  
.....
3. Mobile/Contact No.:.....
4. Email ID & Website (if any): .....
5. ID Proof (attach copy of PAN & GST No.).....
6. Amount quoted for civil work:  
Rupees.....  
  
(Rupees in words):.....
7. Projects undertaken/completed: .....
- (Separate page may be used)
8. Two references: 1.....  
.....  
2.....  
.....

Name.....  
Signature.....  
Company: .....

Dated.....



## SRI GURU TEGH BAHADUR INSTITUTE OF MANAGEMENT

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## INFORMATION TECHNOLOGY

(Affiliated to Guru Gobind Singh Indraprastha University, Delhi)  
(Under the management of Delhi Sikh Gurdwara Management Committee)

Adjacent to Gurdwara Nanak Piao, State Bank Colony, Near Model Town Metro Station Delhi -110009  
Ph: 011-27124670, 27465798, Email: [sgtbimit@hotmail.com](mailto:sgtbimit@hotmail.com)

Dated: 14-06-2019

### TENDER NOTICE

SGTBIMIT invites sealed tender from specialized contractors enlisted with PWD, CPWD, NDMC, Indian Railways, MES and other reputed organizations having experience in such works.

Tender No.	Name of works	Estimated Cost (In Rupees)	Ernest Money (In Rupees)	Date of issue of Tender	Last Date for submission of Tender	Cost of Tender form with detail	Time of Completion
1.	Jacketing and strengthening of rusted RCC 13 meters high (approx.) pillars and columns of building, plastering of walls (as per enclosed Ann.-I)	4,00,000.00 Plus GST	2%	17-06-2019	27-06-2019	500.00	50 Days

Tender documents for the aforesaid work can be obtained from the Institute from Mr. Gagandeep Singh during all working days from 09.00 am to 04.00 pm on payment of Rupees 500/- (Five Hundred Only) in cash.

Chairman/Manager

Director

Rate for strengthening of RCC columns & back side plaster at S.G. T. B. I. T., Nanak Piao							
No	Description	No.	L (m)	B(m)	H(m)	Qty	UNIT
1	Providing & erecting scaffolding with steel props up to full height, braced at centre, resting on wedge and block to support the structure provisionally during repair work and maintaining them in position till required.						
	For columns	10	1.3		11	143	Sqm
2	Removal of surface finishes including plaster/grit wash/POP/paints and cleaning of surface with hard wire brush to remove surface laitance/dirt etc and disposal of material within a lead of 50m.						
	For columns	10	0.9		11	99	Sqm
3	Earth work in excavation by mechanical means/manual means over areas exceeding 30 cm in depth, not exceeding 1.5 meter in width including disposal of excavated earth lead up to 50 mtr and lift upto 1.5 mtr.						
	Backside of boys toilets	1	4	1	2	8	Cum
4	Filling available excavated earth in trenches, plinth, sides of foundation etc in layers not exceeding 20 cm in depth consolidating each deposited layer by ramming and watering lead up to 50 meters and lift up to 1.5 meter.						
		1	4	1	2	8	Cum
5	Providing and laying water proofing treatment by applying cement slurry mix with water proofing cement compound such as tapecrete, doctor fix it, consisting of applying (A)- first layer of slurry of cement @ 0.488kg per sqm mix with water proofing cement compound @ .253kg per sqm. This layer will be allowed to air cure for 4 hours. (B) Second layer of slurry of cement @ .242 kg per sqm mix with water proofing cement compound @ .126kg kg per sqm. This layer will be allowed to air cure for 4 hours followed with water curing for 48 hours. The rate includes preparation of surface treating and ceiling of all joints, corners, junctions of pipe and masonry with polymer mix slurry.						
	Backside of boys toilets	1	4		2	8	Sqm

MS

	Disposal of the malba from the site by mechanical means.					10	Cum
	Chemical re-barring, introducing new reinforcement by chemical re-barring, drilling of holes of appropriate diameters, cleaning of holes to remove dust, injecting chemical resin RE-500 into the holes and subsequently placing new reinforcement. The item to be inclusive of the cost of drilling, chemical, labour, T & P (steel to be paid separately).						
	8mm	10	5		1	50	
	10mm	10	3		1	30	
	12mm	10	5		1	50	
						130	Nos.
8	Providing and laying in position TMT bars reinforcement of specified diametres including cutting, bending, placing, binding with binding wire etc.						
	8 mm dia.					40	
	10 mm dia.					40	
	12 mm dia.					120	
						200	kg
9	Providing and fixing water tight centring and shuttering including bolting, strutting, propping etc. including removal of formwork for wall, beam, column etc. complete as per site requirement by new wood work.						
		10	0.9		3	27	Sqm
10	Shotcrete/guniting 50 mm thick 1:1:2 along with water proofing compound after fixing MS weld mesh 1.2 mm thick and 50 mmx50mm opening of reputed manufacturer.						
		10	0.3	0.3	3	2.7	Cum
11	Providing and applying cement plaster in cement mortar 1:4 mix including curing etc.						
	Side wall	1	40		11	440	
	Back wall	1	35		11	385	
	Cols.	10	0.9		11	99	
	Front wall	1	10		8	80	
						1004	Sqm

12	Providing and fixing of NRV packers after drilling holes in the concrete surface upto the depth of 4".						
		10	25		1	250	Nos.
13	Injecting epoxy inject (A+B) two part grouting material with the help of mechanical pressure pump n the packers.						
		10	3		1	30	Kg

MS