



किंग जार्ज चिकित्सा विश्वविद्यालय उ०प्र०, लखनऊ- 226003

निर्माण विभाग

फोन (कुलसचिव कार्यालय) : 0522-2257540 फैक्स : 0522&225753 वेबसाइट : www.kgmcindia.edu.

पत्रांक: 3055/11/10

QUOTATION NOTICE

दिनांक: 20/07/2021

To,

M/s.....

The sealed quotations are invited for water proofing treatment in toilet block at first floor in new c.v hostel from the registered contractor of KGMU. The detail of quotation notice can be seen at website www.kgmcindia.edu and on the Notice board of the office of undersigned. Interested parties may submit their quotations to the office of undersigned by registered post or by hand duly marked on the envelope the number and date of this notice latest by dated 27/7/2021.

Details of the work as given below-

S.No.	Particulars	Quantity	Unit	Rate
1.	Dismantling cement concrete or granolithic floors, including stacking of dismantling material as per direction by the E/L.	1.86	Sqm	
2.	P/L PCC 1:6:12 cement, fine sand & 40mm brick ballast.	0.15	Cum	
3.	P/L floor tiles 300x300mm with water absorption less than 0.08% and conforming to IS: 15622 of approved make in all colours and sheds, laid on 20mm thick cement mortar in 1:4 cement coarse sand including grouting of jointes with white cement and matching pigment.	1.86	Sqm	
4.	Water proofing treatment for N Trap of C.I./PVC pipe with resin based water proofing chemical including fiber glass matt and fine powder. Applying chemical coating around trap in three layers up to 3to 4mm and 150mm long. Filling of chemical around trap in cutting area of floor should be 50mm thick and also including removing of existing cp jali from trap and refixing complete.	14.00	Nos	
5.	Water proofing treatment for P Trap of C.I./PVC pipe with resin based water proofing chemical including fiber glass matt and fine powder. Applying chemical coating around trap in three layers up to 3to 4mm and 150mm long. Filling of chemical around trap in cutting area of floor should be 50mm thick and also including removing and refixing of existing pan.	8.00	Nos	
6.	Water proofing treatment for joints of C.I./PVC pipe with resin based water proofing chemical including fiber glass matt and fine powder width of chemical coating on joint not less than 250mm on any dia of pipe. Applying chemical coating on joint in three layers up to 3to 4mm thick and also including filling of gap between collar and pipe with resin based putty including fiber glass matt.	18.00	Nos	
7.	S/F C.I pipe 100 mm dia Hepco make.	1.75	Rmt	
8.	S/F of white glazed Orissa Pan 580 mm dia with hepco red C.I traps 100mm dia.	04	Nos	
9.	S/F 10 Lit PVC low down cistern for appd. Quality in completed.	04	Nos	