

## ENGINEERING DEPARTMENT

UNIVERSITY OF DELHI

DELHI-110007

Ref.No. UE/

772

/DU/M-21 (2018-2019)

dated :

6/11/18

## NOTICE INVITING QUOTATION

Sealed percentage rate quotation are hereby invited from the contractors enlisted with CPWD, MES, Railways and working contractor of Delhi University for the work " Misc civil work in Sir Shankar Lal Hall, / Faculty of Music and Fine Arts, University of Delhi. " So as to reach the office of the undersigned up to 3.00 P.M. on 11/11/18

S.No	Description of item	Qty	Unit	Rate	Amount
1	Renewing glass panes, with wooden fillets wherever necessary:				
a	Float glass panes of thickness 4 mm	0.5	sqm	882.55	441.275
b	Float glass panes of thickness 5.5 mm	1	sqm	1106.1	1106.1
2	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes. A 110 mm dia	9.4	m	231.65	2177.51
3	Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion.				
a	Single tee without door a. 110x110x110 mm	1	each	248.55	248.55
b	Bend 87.5° 110 mm bend	1	each	161.55	161.55
c	Cowl a 110 mm	4	each	138.3	553.2
4	Providing and fixing unplasticised -PVC pipe clips of approved design to unplasticised - PVC rain water pipes by means of 50x50x50 mm hard wood plugs, screwed with M.S. screws of required length, including cutting brick work and fixing in cement mortar 1:4 (1 cement : 4 coarse sand) and making good the wall etc. complete. a 110 mm	9	each	189.05	1701.45
5	Making khurras 45x45 cm with average minimum thickness of 5 cm cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate of 20 mm nominal size) over P.V.C. sheet 1 m x1 m x 400 micron, finished with 12 mm cement plaster 1:3 (1 cement : 3 coarse sand) and a coat of neat cement, rounding the edges and making and finishing the outlet complete.	2	each	186.65	373.3
6	Labour charges for taking out refixing again the existing urinal pot after cleaning and washing the water flow passage and making functional etc complete as per direction of Engineer in charge	6	each	250	1500
7	Labour charges for taking out refixing again the existing vit chinal flushing cistern i/c changing washer /cleaning and washing the water flow passage and making functional etc complete as per direction of Engineer in charge	4	each	350	1400

8	Labour charges for taking out and refixing the c.p.brass Pillar cock , pvc connection etc complete as per direction of Engineer in charge	10	each	200	2000
9	Labour charges for taking out and refixing again the pvc water storage tank at terrace after removing silt and cleaning ,washing the same etc complete as per direction of Engineer in charge a. 500 to 2000 lit cap.	3	each	500	1500
10	Repair the seepage by repairs the plaster over the roof / under water storage tank with cement mortar and water proofing etc complet as per firection of Engineer incharge	3	Job	600	1800
					14963

Conditions:

- 1.The work should be completed in 10 days
- 1.50% water charges will be deducted
3. Rates should be quoted both in words & Figures.
4. The Contractor must visit the site before quoted his rates
5. CPWD Specification in force will be followed.
6. Undersigned reserves the authority to reject any or all the quotation without assigning any reason therefore.

Executive Engineer

I / we hereby quote ..... % above /below /at par on the estimated cost of Rs.14963.00

Undertaking :

I / We hereby undertake that my /our agency have not been black listed/debarred in any Govt. organization since last 3 years

(Contractor )

Copy to:

- 1.The Director , Computer Center with a request to display the Notice inviting quotation on the Delhi  
University website.
- 2.Sh.MMK Sherwani JE
- 3.Mrs.Kavita, JACT to ensure the display of the quotation notice on University website.
- 4.Notice Board

  
Executive Engineer