

ENGINEERING DEPARTMENT
UNIVERSITY OF DELHI
DELHI-110007

Ref. No. UE/

635

/DU/M-

(2018-2019)

dated

8/10/18

NOTICE INVITING QUOTATION

Sealed percentage rate quotation are hereby invited from the contractor enlisted with CPWD, MES, Railways and working contractor of Delhi University for the work, "Repair of urinal sensors in GF toilet at Geology Department, University of Delhi." So as to reach the office of the undersigned upto 3.00 P.M. on.....

Sl. No.

Item

Qty

Unit

Rate

Amount

1	P/F urinal sensor kit of approved make (Hindware or equivalent) complete in all respect as per direction by Engineer-in Charge.	1	Nos.	9176.00	9176.00
2	P/F urinal sensor eye of approved make (Hindware of equivalent) as per direction of Engineer-in Charge.	1	Nos.	3812.00	3812.00
3	P/f battery box with required cell for urinal sensor of approved make as per direction of Engineer-in Charge.	1	Nos.	1279.00	1279.00
4	Providing and fixing unplasticised P.V.C. connection pipe with PTMT Nuts, collar and bush of approved quality and colour. 15 mm nominal bore with 45 cm length	2	each	74.70	149.40

Total 14416.40
Say 14416.00

Condition:

- 1 The work should be completed in 03 days.
- 2 1.5% water charges will be deducted.
- 3 Rates should be quoted both in words & figures.
- 4 The contractor must visit the site before quoting 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.

I/we hereby quote..... % above/below/at par on the estimated cost of Rs.14416/-

Executive Engineer

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. Ajay Malik, J.E. (C)
- 3 Mrs. Kavita, JACT to ensure the display of the quotation notice on University website.
- 4 Notice Board

Executive Engineer