

## MAHARSHI DAYANAND UNIVERSITY, ROHTAK

## NOTICE INVITING QUOTATIONS

Sealed percentage/item rate quotation are hereby invited by the undersigned for and on behalf of Registrar, M.D. University, Rohtak for the below noted work from the suppliers/Agencies/Contractors/societies registered with Haryana P.W.D.(B&R), M.E.S & Central P.W.D. or any other State/ Central. Govt. Department on dated 24/07/2024 at 3.00pm for societies only and on dated 25/07/2024 at 3.00 pm for both contractors & societies. Quotations will be opened at the same date and time in the presence of quotationers or representative who may like to be present at that time. However, preference will be given to societies first, if two or more societies participated and found eligible. DINQ may be seen on University website or in the office of Sub-Division.

| Description | App.Am   |
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1.) Construction of Chamber with P/F of 04 " S/Valve in Krishna Girls Hostel in M.D.U Rohtak RS -50000 /-

## Conditions:-

- 1. The work will be carried out strictly in accordance with the PWD Haryana Specification And approved DINQ.
- 2. Other taxes will be deducted as applicable time to time.

Sub -Divisional Engil

M.D. University, Rohtak.

SDE/(PH.)/2024/ 265-269 Cope of the above is forwarded to the following for information and necessary action:-

- 1. The Executive Engineer/C-I, M.D. University, Rohtak.
- 2. The Executive Engineer /C-II M.D. University, Rohmk.
- 3. Notice Board
- A. Director, UCC for uploading it on University web site
- 5. Contractors/Agencies

## DETAILED NOTICE INVITING QUOTATIONS

Name of the work-: Construction of Chamber with P/F of 04 " S/Valve in Krishna Girls Hostel in M.D.U Rohtak
App. Amount Rs -50000/-

Time Limit: 05 Days

| S.<br>No | H.S.R<br>Ref/No | Description   | Qty. | Unit | Rate to be quoted by<br>the bidder |
|----------|-----------------|---|------|------|------------------------------------|
| L        | 22.162.1.1      | P/F C.1 Sluice valve (with cap.) 100 mm diameter  | 1.0  | Nos. |                                    |
| 2        | 7.21.1          | Providing & Laying in position cement concrete of specified grade excluding the cost of centering & shuttering - all work below plinth level & up to floor IV level 1:5:10 (1 cement 5 coarse sand (zone III): 10 grade stone apprepare 40 mm nominal   | 0.67 | CUM  |                                    |
| 3        | 7.21.1          | Brick work with column burnt clay non, modular bricks of class designation 7.5 in foundation & plinth in  | 4.60 | Cum  |                                    |
| 4        | 10.10.1         | Providing & laying coment concrete flooring 1:2:4 (1 cement :2 coarse sand: 4 graded stone aggregate) finished with a floating coar of neat cement.   | 4.5  | sqm  |                                    |
| 5        | 11.11.1         | 12 mm cement plaster finished with a floating coat of neat cement (finix: 11.11.11:3(1 cement: 3 fine sand  | 13.0 | Sqm. |                                    |
| 6        | 6.47            | Providing hoisting & fixing precast reinforced coment concrete in shelves; Including setting in cement mortar1:3 (1 coment: 3 coarse sand), cost of required centering, shuttering & finishing with neat cement panning on exposed surfaces but, excluding the cost of reinforcement, with 11.5:3 (1 coment: 1.5 coarse sand (zone = 111): 3 graded stone aggregate 20 mm nominal size) | 0.41 | cum  |                                    |
| 7        | 6.33,6          | Steel Reinforcement for R.C Cwork, where not included in the complete rate of R.C.C, including straighting, cutting bending placing in position, binding wastage,   | 41.3 | KG   |                                    |
| 8        | ns              | Excavation by JCB machine including refilling the same complete as per entire satisfaction of engineer in charge.   | 5.0  | HS   |                                    |
| 9        | ns              | P/F tail piece 4" 300 mm long complete as per entire satisfaction of engineer in charge.  | 1.0  | PCS  |                                    |
| 10       | ns              | Cutting D.1 pipe 4"   | 2.0  | JOB  |                                    |
| 11       | ns              | Dewatring of pit excavated for repair /connection of pipe line complete.  | 2.0  | JÓB  |                                    |

In case of any difference in the unit & nomenclature of any of the HRS items of civil, PH work depicted in DNIT and that given in HRS, the unit and nomenclature given in HSR shall be applicable

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