



No.UEV/ / 1316 of 2020
Mumbai - 400 098
Date: 03/11/2020

TENDER NOTICE

Wax sealed tenders are invited by the University Engineer, University of Mumbai for the following work:

- 1 Name of work : Concerning the Construction of Concrete for Erection of Sculptor at Vidyanagari campus, University of Mumbai, Mumbai-400 098
- 2 Cost put to tender : Rs.76,275/- (Excluding all the Taxes) (Rupees Seventy Six Thousand Two Hundred and Seventy Five only) (Excluding all the Taxes)
- 3 Cost of Tender form : Rs. 224/- (200 + GST) only
- 4 Start Date for issuing and submission of tender form : On 03/11/2020 after 11:00 AM
- 5 Last date for issuing and submission of tender form : On 10/11/2020 before 1:00 PM
- 6 Place and time for payment of tender form fees : University cash counter, Examination House, 2nd floor, Room no-45 Vidyanagari Campus
- 7 Place and time of availability of 'Tender' : Office of University Engineer, Dr. Ambedkar Bhavan, 1st floor, Vidyanagari Campus.
- 8 Place for submission of 'Tender' : Office of University Engineer, Dr. Ambedkar Bhavan, 1st floor, Vidyanagari Campus.
- 9 Mode of payment of R.M.D. : R.M.D. will be 5% of work will be deducted in bill and return after defect liability period expired
- 10 Period within which work is to be done : 7 days after issue of work order
- 11 Defect liability period : 1 Year

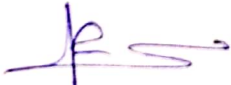
The blank tender form (Schedule "B") must be submitted and details such as (i) Tender Fee Receipt No. & Date must invariably be written on it.

The contractor in the field should be PWD registered. The rate should include all the taxes like GST. Any over writing in tender document leads to rejection of tender.

Please note that, if any damages are done to electrical wiring, cabling etc. and internal, external pipeline during the repairing work shall be rectified / replaced by the contractor immediately at his own expense.

The selected contractor will have to execute an agreement on Rs. 500/- Stamp paper. University of Mumbai will not be responsible for any postal delay/loss in transit.

University Engineer, University of Mumbai reserves the right to reject all the tenders or any tender without assigning any reasons therefore and to relax or waive any of the condition stipulated in any of the tender that may be issued wherever necessary.


University Engineer



Schedule 'B'

LAST DATE FOR SUBMISSION OF
TENDER FORM _____No. UEV/ / of 2020
M/s. _____

Challan No. _____ Date: _____

Name of work : Concerning the Construction of Concrete for Erection of Sculptor at Vidyanagari campus, University of Mumbai, Mumbai-400 098.

Sr. No.	Item No.	Description	Unit	Rate	Add 5% in rate for Corporation Area	Quantity	Amount
1	21.02	Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 m. beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.5 m.)	Cubic Metre	157	164.85	5	824.25
2	21.38	Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thick including hand packing and compacting etc. complete.	Cubic Metre	1050	1102.5	2	2205.00
3	24.04	Providing and laying Cast in situ/Ready Mix cement concrete in M15 of trap/ granite/quartzite/gneiss metal for steps including steel centering, plywood/steel formwork, laying/pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface, only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc.	Cubic Metre	5179	5437.95	1	5437.95
4	48.01	Providing and constructing non load bearing wall with 200mm horizontally perforated clay hollow blocks of approved make with compressive strength not less than 35 kg/Sqcm, U value of 47.0 W/m ² K, Water Absorption of 15%, masonry to be done using fine aggregate (natural sand/crushed sand VSI grade finely washed etc.) cement mortar 1:6 with blocks of size 400mm x 200mm x 200mm (12.5 bricks per Sqm. excluding mortar joint thickness) including cost of materials, labour charges, scaffolding, curing at all heights, complete as per specifications & directions.	Square Metre	1820	1911	26	49686.00
5	33.32	Providing 25 mm to 30 mm thick partition of polished black kadappa stone slab of approved quality including giving required size and shape etc. Fixing in cement mortar 1:3 curing and cement etc. complete. a) One side polish	Square Metre	855	897.75	1.25	1122.19
6	32.11	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1 kg per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc. complete.	Square Metre	679	712.95	15	10694.25
7	27.05	Providing second class Burnt Brick masonry with conventional/ I.S. type bricks in cement mortar 1:6 in superstructure including striking joints, raking out joints, watering and scaffolding etc. Complete	Cubic Metre	6004	6304.2	1	6304.20

Total Rs	76273.84
Say Rs.	76275.00
Add 12% GST Rs.	9153.00
Add 0.5% labour cess	381.38
Total I/c Tax	85809.38
Say Rs.	85810

Total Amount = (Rupees Seventy Six Thousand Two Hundred and Seventy Five only) (Excluding all the Taxes)

Estimate Prepared and checked by:

We quote _____ % i.e. _____ percentage (In words) above / Below / At Par
with estimated cost of Rs. 76,275/- (Excluding all the Taxes)Rubber Stamp of the firm
(Signature of the contractor)
University Engineer
(University of Mumbai)