

# University of Mumbai



No.UEV /18/1768 of 2020  
Mumbai – 400 032  
Date: 17/12/2020

## TENDER NOTICE

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

- 1 Name of work : Boundary wall plastering & fencing on boundary wall at Sport Pavilion, University of Mumbai, Marine Drive, Church gate, Mumbai, Maharashtra 400020.
- 2 Cost put to tender : Rs. 2,91550/-without GST
- 3 Cost of Tender form : Rs. 236/- (200 + GST) only
- 4 Date for issuing of tender form : On 17/12/2020 before 1:00 PM
- 5 Last date for submission of tender form : On 24/12/2020 before 3:00 PM
- 6 Place and time for payment of tender form fees : University cash counter, Room no. 12, ground floor, cash unit, Fort Campus Building
- 7 Place and time of availability of 'Tender' : Office of University Engineer, Room No. 118, 1<sup>st</sup> floor, Fort Campus Building.
- 8 Place for submission of 'Tender' : Office of University Engineer, Room No. 118, 1<sup>st</sup> floor, Fort Campus Building.
- 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.. 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..

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. 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.

(S.V.Rane)  
University Engineer  
University of Mumbai.


## SCHEDULE "B"

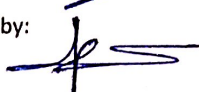
LAST DATE FOR SUBMISSION OF		No.UE/ /		of 2020		
TENDER FORM		M/s				
Challan No. _____ Date _____						
Name of work : Boundary wall plastering & fencing on boundary wall at Sport Pavilion, University of Mumbai, Marine Drive, Churchgate, Mumbai, Maharashtra 400020.						
Sr. No.	Quantity	Description	Unit	Rate	Add 5% in rate for Corporation Area	Amount
1	104	Removing the existing cement plaster of any thickness without causing dust nuisance and stacking the debris upto a distance of 50 metres or spreading in the compound and cleaning the site etc. complete. As per PWD DSR-2020-21, Item No-32.33	Square Metre	47	49.35	5132.40
2	104	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. As per PWD DSR 2019-20, Item No- 32.11	Square Metre	679	712.95	74146.80
3	104	Providing and applying priming coat on concrete/ masonry/ Asbestos Cement plastered surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. complete. As per PWD DSR-2020-21, Item No-35.21	Square Metre	34	35.7	3712.80
4	104	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster surface ,applying primer coat ,scaffolding if necessary, and watering the surface for two days etc complete. NOTE: For Item No. 15 to 18 prior approval of Superintending Engineer will be necessary As per PWD DSR-2020-21, Item No-35.26	Square Metre	216	226.8	23587.20
5	100	Providing second class Burnt Brick masonry with conventional/ I.S. type bricks in cement mortar 1:4 in half brick thick wall including mild steel longitudinal reinforcement of 2 bars of 6 mm diameter / 2 hoop iron strips 25 mm X 1.6 mm placed at every third course, properly bent and bonded at ends scaffolding, racking out joints and watering etc. complete. As per PWD DSR-2020-21, Item No-27.06	Square Metre	926	972.3	97230.00

Sr. No.	Quantity	Description	Unit	Rate	Add 5% in rate for Corporation Area	Amount
6	45	Providing and erecting chain link fencing 1.6 M. height with G.I. chain link of size 50 x 50 mm, 8 gauge thick and fixed 75 mm above ground level on vertical M.S. Angles of 40 x 40 x 6 mm size, including excavating pits for foundation and embedded in C.C. block of 1:4:8 mix of size 450 x 450 x 670 mm. at 1.75 M. c/c with iron bar 16mm dia as hold fast including welding link with angle frame at 30 cm c/c with nuts and bolts and horizontal M.S. Angles at top and bottom of 25 x 25 x 5 mm size and vertical M.S. flat 35 x 5 mm and 25 x 5 mm horizontal including cross support of 40 x 40 x 6 mm angles both side at every corner or bend embedded in concrete blocks of 1:4:8 of size 450 x 450 x 670 mm including 3 coats of oil painting etc. complete. As per PWD DSR 2020-21, Item No-46.39	Running Metre	1953	2050.65	92279.25

**Total Amount**                      296088.45  
**Say**                                        296090.00  
**Add 12% GST**                        35,530.80  
**Total Amount**                        331,621.00

**Total Amount = ( Rs. One Lakh Ninety Seven Thousand Three Hundred Fifty Five Only)**

Estimate Prepared by: 

Estimate Checked by: 

We quote \_\_\_\_\_ % i.e. \_\_\_\_\_ percentage (In words) above / Below / At Par with estimated cost of Rs 2,96,090/-

Rubber Stamp of the firm  
(Signature of the contractor)

  
University Engineer  
(University of Mumbai)