

# SNDT Women's University

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श्रीमती ना. दा. ठाकरसी विद्यापीठ

१, नाथीबाई ठाकरसी मार्ग

मुंबई ४०० ०२०

Telegram: UNIWOMEN

Website: sndt.ac.in

Estate Section/2025-26/44

May 17<sup>th</sup>, 2025

**SUB: Quotation for Providing waterproofing Treatment at 3<sup>rd</sup> floor level terrace of PVP bldg at S. N. D. T. Women's University, Juhu Campus.**

**Madam/Sir,**

Sealed quotations are invited for Quotation for Providing waterproofing Treatment at 3<sup>rd</sup> floor level terrace of PVP bldg at S. N. D. T. Women's University, Juhu Campus.

Interested authorized vendors are supposed to submit their quote along with their detail profile in the format given in "Annexure A" on their company letter head. Quotation should be submitted to the office of "The Registrar" at Churchgate campus on or before **26<sup>th</sup> May 2025** Contractor should submit their quotes in **two envelopes** enclosed in single envelope along with Technical bid envelope & financial bid envelope. Subject should be mentioned on each envelop.

Envelop may contains following documents in respective envelop:

## **A) Technical Bid**

- i. Profile of the vendor
- ii. Work Experience Certificate from the concerned the organization where work has been executed.
- iii. GST Certificate
- iv. PAN Copy
- v. If GST is not applicable then declaration of the same.
- vi. If GST is applicable, then No Dues Certificate authorized by a Chartered Accountant

## **B) Financial Bid**

- vii. Mentioning including all taxes
- viii. If required work is mentioned component wise then the amount is to be given component wise in the prescribed format.

Quotation should be submitted in closed envelop and on top write the subject. As mentioned in the notification.

**The University reserves the right to reject any or all quotations without assigning any reasons thereof.**

Regards,

Prof. Vilas D. Nandavadekar

**Registrar**  
SNDT Women's University  
Mumbai - 20.



**(Offer should filled on letter head)**  
**Annexure A**

To,

The Registrar,  
SNDT Women's University,  
Churchgate, Mumbai

**Sub: Quotation for Quotation for Providing waterproofing Treatment at 3<sup>rd</sup> floor level terrace of PVP bldg at S. N. D. T. Women's University, Juhu Campus.**

**Respected Madam/Sir,**

With reference to subject cited above we would like to furnish our quote with best rate possible as below:

Sr. No.	Description of work	Qty.	Unit	Rate	Amount
1	Removing brick bat coba including stacking the spoils as directed with all leads, lifts etc, complete.	26.24	Cum		
2	Lowering down the debris obtained from breaking and removing the cement plaster / burnt brick masonry of the first floor by any means without causing dust nuisance and damage to structure, stacking the same as and where directed including cleaning the site complete.	34.11	Cum		
3	Removing any kind of debris including loading in truck and coveying to dumping point apprived by MCGM, unloading, spreading etc complete. With all lead and lifts.	34.11	Cum		
4	Providing leak proof treatment by Injection grouting method to old floor without removing tiles of W.C., bath, with cement sand proportion of 1:1.5 and waterproofing compound at 2 Kilogram/bag of cement mixed in 35 liters of water including drilling holes in required position grouting with above mixed solution and ceiling etc. complete.	2187.80	Lit		
5	Finishing the terrace slab integrally with cement mortar 1:3 proportio with 20mm thick layer including curing, fiishing using water proofing compound at the rate of 1kg/bag of cement etc. complete.	525.07	Sqm		
6	Proding and laying in required position flooring of broken china mosaic (broken pieces of china chips) of approved color and pattern laid on bed of cement mortar 1:4 including neat cement float, giving proper slopes, compaction, curing and finishing etc. omplete.	218.78	Sqm		
7	Dismantling the R.C.C. Work 1:2:4 and sorting out the materials such as steel etc. as directed and	1.00	AU		



	stacking them within the specified lead as directed etc. complete. As instructed by engineer in charge				
8	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.	72.90	Sqm		
9	Removing loose rust from the reinforcement bars by wire brushing, light hammering etc. and applying sulphate and chloride free inorganic single component rust remover Rusticide as approved by Engineer in charge conforming to IS 9077. The rusted surface shall become blackish non rusted colour. After 24 hours of application of rust remover, loose particles shall be removed by brush. Apply one more coat of Rusticide. Apply bonding coat slurry of high performance acrylic polymer - Methyl 2-methylpropenoate copolymer with another enoate as approved by Engineer in charge on entire surface. Mix 1 Kg of acrylic polymer with 0.5 Kg of cement. Finish it with ready to use repair polymer modified mortar based on special cements, aldehyde based polymers with thixotropy modifying agents as approved by Engineer in charge (The Polymer Modified Mortar (PMM) should attain min. compressive strength of 20 N/mm <sup>2</sup> in 1 day and 30 N/mm <sup>2</sup> in 7 days) by adding 13 - 16% water by weight of polymer modified mortar for treatment to the damaged RCC members. Add 1 Kg of Migrating Corrosion Inhibiting Admixture as approved by Engineer in charge per 25 Kg bag of polymer modified mortar. After mixing polymer modified mortar, it can be trowel applied or sprayed. When applying by hand, polymer modified mortar must be forced tightly into the substrate to ensure complete contact with the substrate. (If scaffolding is required, same shall be provided and will be paid under relevant item) (Upto 15 mm thickness at a time).	52.40	Sqm		
10	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 1Kilogramper 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.	72.90	Sqm		
	Total				
	Taxes will be paid at actual at the prevailing time.				
	Net Total				

