EE/2016-17/

Dt. 26.07.2016

COURIER

NOTICE FOR INVITING QUOTATION

To,

Dear Sir (s),

The wax sealed/tempers proof quotation is invited on percentage rate basis from NITIE empanelled contractors for the following work on behalf of Director, NITIE Mumbai -87. The complete quotation documents should reach on or before the date and time of submission. Without wax sealed quotation will be summarily rejected.

This notice is also available on web-site: www.nitie.edu

Name of work : External plastering of water tank of Type-IV (8-15).

Estimated cost of work put to quotation : Rs. 1,30,483.00

Earnest Money Deposit : Rs.2,610.00 (Pay order or DD to be attached in favour of

"NITIE Mumbai - 87)

Period of contract : 40 days.

Defect Liability : 1 Year

Last date of issue of quotation : 12.08.2016 up to 03.30 PM.

Last date of submission of quotation : 16.08.2016 at 10.30 A.M.

Place of submission of quotation : Quotation Box kept in front of the office of Controller of

Examination, Admn. Building, NITIE.

Date of opening of quotation : 16.08.2016 at 11.30 A.M.

Validity period of quotation for : 90 days from date of submission

Electricity Will be supplied at : Rs.13.50 / unit

NITIE reserves the right to reject any or all quotation without assigning any reason thereof.

Thanking You,

UCP/COURIER

सेवा में,

महोदय,

निदेशक,नीटी, मुंबई-87 दूरभाष क्र. 28035213 के कार्यालय में निम्नलिखीत शर्ती सहित मद दर के आधार पर सीलबंद कोटेशन आमंत्रित की •ााती हैं । बिना मुहरबंद कोटशन रद्द कर दी जाएगी ।

कार्य का नाम	External plastering of water tank of Type-IV(8-15).
कोटेशन कार्य की अनुमानित लागत	₹. 1,30,483.00
बयाना जमा राशि	रू. 2,610.00 (लेखा अनुभाग में नकद या धनादेश या पे ऑर्डर
	'' नीटी मुंबई -87'' के नाम पर भुगतान कर उसकी रसीद संलग्न करें)
कार्य पूरा करने की अवधी तारीख	40 दिन
कोटेशन जारी करने की अंतिम तारीख	12.08.2016 दोपहर 03.30 तक
कोटेशन जमा करने की अंतिम तारीख	16.08.2016 सुबह 10.30 तक
कोटेशन जमा करने की जगह	प्रशासन ब्लॉक, परीक्षा नियंत्रक कार्यालय के पास निविदा पेटी रखी गई है ।
निविदा प्रपत्र खुलने की तारीख	16.08.2016 सुबह 11.30 बजे
पानी की आपुर्ति	1%
विद्युत आपूर्ति	रू. 13.50 प्रति युनिट
वैधता	जमा करने की तारीख से 90 दिन

संस्थान के पास बिना कोई कारण बताये कोई भी / सभी निविदाएं रद्द करने का अधिकार सुरक्षित है ।

यह सूचना नीटी वेबसाइट - www.nitie.edu पर भी उपलब्ध है ।

कार्यपालक अभियन्ता(प्रभारी)

 $\underline{\textbf{SCHEDULE}}$ Name of work: - External plastering of water tank of Type-IV (8-15).

Sr. No	Description of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
1	Removing the existing cement plaster of any thickness without causing dust nuisance and stacking the debris upto a distance of 50 meters or spreading in the compound and cleaning the site etc. complete.	60.00	M^2	26.00	1560.00
2	Chipping the R.C.C. surface and cleaning the rusted reinforcement and exposed surface by wire brush mechanical device or any other established method and applying rust removing solution of approved make and quality with cotton waste swab to reinforcement and allowing to dry the same for 24hours, brushing of loose particle and applying 1st coat of rust preventive coating of polymer and cement slurry in 1:1:5 proportion with soft brush without adding water including applying another coat of rust preventing after 4 hours allowing Air Curing for 48 hours etc. including scaffolding etc. complete.	50.00	M^2	102.80	5140.00
3	Providing and applying priming cum bonding coat of polymer of approved make and quality as approved by Engineer-in-charge and cement slurry in 1:1 proportionate by weight to concrete area by brush or any other established method etc. complete.	50.00	M^2	97.30	4865.00
4	Providing and applying 15 mm thick polymer mortar to load carrying R.C.C. member in two layers in proportion of 1:5:15 by weight Polymer of approved quality and make, cement and wash quartz sand with required water cement ratio for desired consistency and applying and finishing by floating curing after curing initial setting time etc. as per manufactures specification etc. complete.	50.00	M^2	865.00	43250.00
5	Providing sand face plaster externally to concrete, stone or brick surfaces using approved screened sand including preparing the base, watering and applying base coat of 15 mm thick in cement mortar 1:4 using Super corn – 100 as melamine based super plastizer 1% by weight of cement, krifib synthetic fiber a additions at 125 gm per bag of cement and Sufumex – 100D of Krishna Conchem Products i.e. Natural Amorophous	60.00	M^2	623.00	37380.00

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	microselliceours admixture @ 2% by weight of				
	cement curing the same for not less than two days				
	and keeping the surface of base coat rough to				
	receive the sand faced treatment not to exceed 8				
	mm thickness in cement mortar 1:4 and finishing				
	the surface by taking out grains and curing for 14				
	days and scaffolding etc complete.				
6	Removing existing water proofing treatment				
	such as I.P.S. /Brick bat coba etc. from				
	terrace/toilet block without damage to structure,		2		
	leveling and cleaning the surface for providing	10.00	M^2	50.00	500.00
	new specialized water proofing treatment				
	including preparing bell mouth , curing etc.				
	complete.				
7	Providing and laying cement concrete flooring 40				
	mm thick with M-20 cement concrete laid to				
	proper line level and slope in alternate bays				
	including compaction, filling joints, marking lines	10.00	\mathbf{M}^2	380.00	3800.00
	to give the appearance of tiles of 30 cm x 30 cm or	10.00	1,1	200.00	2000.00
	other size, as specified and laid diagonally or				
	square, finishing smooth (with extra cement) in				
	any colour as directed, and curing complete.				
8	Providing and laying water proofing treatment				
	to RCC terrace slab with NILOBIT / STP				
	/Pedilite or equivalent 3mm thick APP modified				
	bitumen membrane with polymer				
	reinforcement with overlapping of 75 mm along				
	length and 100 mm along width including				
	removing the tarfelt treatment, without causing				
	damages to the existing structure, cleaning the				
	terrace surface neatly preparing bell mouth with	10.00	\mathbf{M}^2	594.00	5940.00
	removing the dust and loose portion, including				
	applying the bitumen based primer @0.20 Ltr /				
	Sqm and laying the 3mm thick NILOBIT / STP				
	/Pedilite or equivalent 3mm thick APP modified				
	bitumen membrane coating with tourching method				
	and finishing surface with heat reflective bitumen				
	based silver paint @0.10 Ltr /Sqm and covering				
	the whole treatment with five years guarantee ,				
	on requisite stamp paper etc. complete.				
9	Providing and Applying external raincoat				
	painting with crack filling Pidilitie Company				
	Product Dr. Fixit Rain Coat acrylic polymer				
	based chemical compound coating to the	60.00	ъл2	201.00	10060 00
	external surface of wall to prevent water seepage	60.00	\mathbf{M}^2	301.00	18060.00
	in the masonry walls during monsoon added with				
	required shade Steiner to give required shade to the				
	surface in two coats. Including providing three				
	coat of priming of Dr. Fixit Prime Seal polymer				

(Inclusive of all taxes)

I/we hereby ready to execute the work% (in words%)
) ABOVE /BELOW / AT PAR on the estimate cost put to tender inclusive
of all taxes. Total Tender Amount quoted after considering the percentage in figure Rs

Total	Tender	Amount	quoted	after	considering	the	percentage	in	words
Rs									

CONTRACTOR Seal & Address **EXECUTIVE ENGINEER (I/c)**