

NTSC/OK/ CM/07/09-10

Dated 1st July 2009

To,

**Sub- Quotation for renovation of MT lab at NSIC-Technical Centre,
Okhla .**

Please find enclosed herewith Performa for schedule of quantities for the subject work at NTSC Okhla New Delhi. You are requested to quote your most competitive rates against each item mentioned on schedule enclosed here with on the terms and conditions given below:

Terms and conditions:

1. Material of approved quality/make and shade shall only be accepted.
2. Rate should be inclusive of the cost of materials, scaffolding, fixing, cartage, transportation labours, other T & P and taxes etc. complete in all respect.
3. Work shall be executed in accordance with CPWD specifications.
4. Payment will be released by Cheque after satisfactory completion of the work on actual measurement basis. All statutory deductions as applicable shall be deducted from your payable amount.
5. Work shall be completed within forty five days from the date of acceptance of work order. In case work is not completed within schedule time liquidated damages @ 2 % per week shall be charged.
6. All the bidders are advised to visit the site for assessing the site condition before quoting the rates.

Contd...2/-

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7. The bidders along with their offer should submit earnest money of Rs. 15,000/- in the form of Demand draft in favour of "NSIC Ltd. A/c NTSC" payable at New Delhi . Offers without EMD shall be rejected.
8. Earnest money of unsuccessful bidder (Other than the lowest bidder) shall be returned after opening of price bids and earnest money of successful bidder shall be retained as security deposit till the successful completion of the work.
9. Offer should reach to this office on or before 15th July 2009 by 3 PM. Offers shall be opened on the same day at 3.30 PM. Late/ delayed offers shall not be considered.

Thanking you,

Yours faithfully ,

General Manager (NTSC)
New Delhi -20

Schedule

Sl. No.	Description of Item	Unit	Qty.	Rate (in Rs.)	Amount (in Rs.)
1.	Demolishing Cement concrete manually/ by mechanical means including disposal of material within 50 meters lead as per direction of Engineer-in-charge 1:3:6	Cum	2		
2.	Demolishing RCC manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge	Cum	26.88		
3.	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge in cement mortar	Cum	6		
4.	Dismantling of old plaster of skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 meters lead.	Sqm	235.25		
5.	Reinforced cement concrete work in beams suspended floor, roofs having slope up to 15 degree, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral staircases upto floor five level excluding the cost of centering, shuttering finishing and reinforcement with 1:1.5:3(1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size)	Cum	27		
6.	Centering and shuttering including strutting propping etc. and removal of form for Suspended floors, roofs, landings, balconies and access platform.	Sqm	226		
7.	Reinforcement for RCC work including straightening, cutting, bending, placing in position and binding all complete; Cold twisted bars	Kg	3950		
8.	6mm cement plaster of mix: 1:3 (1 cement : 3 fine sand	Sqm	215		

9.	Brick work in FPS bricks of class designation 75 in superstructure above plinth level up to floor V level in all shapes and sizes in cement mortar 1:6 (1 cement : 6 coarse sand)	Cum	6		
10.	10 cm thick (average) mud phaska of damped brick earth on roofs laid to stop consolidated and plastered with 25 mm thick mud mortar mixed with bhusa at 35 kg per Cum of each and gobri leaping with mix 1:1 (1 clay : 1 cow dung) and covered with flat tile bricks of class designation 100 grouted with cement mortar 1:3 (1 cement : 3 fine sand) mixed with 2% of integral water proofing compound by weight of cement and finished neat. With FPS brick tiles	Sqm	200		
11.	Paining top of roofs with bitumen of approved quality at 17 kg per 10 sqm impregnated with a coat of coarse sand at 60 cum per 10 sqm including cleaning the slab surface with brushes and finally with a piece of cloth lightly soaked in kerosene oil complete: With residual type petroleum bitumen of penetration 80/100	Sqm	215		
12.	Providing gola 75 x 75 mm in cement concrete mortar 1:2:4 (1 cement: 2 coarse sand: 4 stone aggregate 10 mm and down gauge) including finishing with cement mortar 1:3 (1 cement: 3 fine sand) as per standard design: In 75 x 75 mm deep chase	Rmt	107		
13.	Making khurras 45 x 45 cm with average minimum thickness of 5 cm cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 stone aggregate 20 mm nominal size) over PVC sheet 1m X 1m X 400 micron, finished with 12 mm cement plaster 1:3 (1 cement: 3 coarse sand) and a coat of neat cement rounding the edge sand making and finishing the outlet complete	No.	10		
14.	15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix. 1:4 (1 cement: 4 fine sand)	Sqm	235.25		

15.	12 mm cement plaster finished with a floating coat of neat cement of mix. 1:4 (1 cement: 4 fine sand)	Sqm	45		
16.	Distempering with dry distemper of approved brand and manufacture (two or more coats) and of required shade on new work, over and including priming coat of whitening to give an even shade.	Sqm	952		
17.	Exterior finishing: Finishing walls with water proofing cement paint of required shade. New work (Two or more coats applied @ 3.84/10 sqm)	Sqm	200		
18.	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade: Two or more coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture.	Sqm	33		
19.	Plastering with chicken wire mesh over the required places as per the direction of Engineer-in-charge.	Sqm	10		
20.	Providing and laying electrical conduit for roof before casing the roof slab. All the material should be of ISI mark & shall be laid as per the direction of Engineer-in-charge.	LS	1		
				Total	

Total Rs. In words -----

Signature of bidder with stamp: