

**OFFICE OF THE EXECUTIVE ENGINEER
NORTHERN DIVISION NO. 2
DELHI DEVELOPMENT AUTHORITY
MOTIA KHAN, NEW DELHI 55**

14

No. NIT No. : /EE/ND.2/DDA/2010-11/

Dated:

Sealed item rate tenders are invited for the following work by the Executive Engineer, Northern Division No.2, DDA, Motia Khan Works Site, New Delhi-110055 on behalf of DDA up to 3.00 P.M. from the approved contractors of appropriate class of DDA, CPWD, MES Railway & Civil Wing of P & T Department which shall be opened on the same day at 3.30 P.M. at ground floor, Vikas Minar, DDA Office, New Delhi in the presence of the intending purchaser or their authorized representatives.

The tender documents can be had on any working day between 11.00 A.M. to 3.00 P.M. on payment of cost of tender (non refundable) as well as amount of Earnest Money as mentioned against each tender from the office of Sr. A.O. CAU (NZ), Ashok Vihar DDA Office Complex or Sales Counter, Ground Floor Vikas Minar, New Delhi on production of valid enlistment registration certificate, valid registration with works contract cell of Sales Tax Department of GNCTD and Tax Clearance Certificate issued by the Work Contract Cell in Form-XI. Sale of Tender Forms will be stopped 4 days (including the date of opening) before the date fixed for the opening of tender documents.

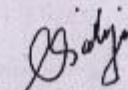
The manner of submission of tenders, opening of the same and entry of contractor's/their authorized representatives to the place of opening shall be as provided in clause 3 (a), (b) & (c) of PWD-6 forming part of the tender documents.

The Earnest Money should accompany with the application for the purchase of tender in the form of Cash/FDR/Call Deposit Receipt of Demand Draft of a Scheduled Bank Guaranteed by the Reserve Bank of India in favor of Sr. Accounts Office (CAU) North Zone, DDA, Delhi. It should be ensured that FDR is valid for period of SIX MONTHS or more after the last of receipt of tender.

S. No.	Name of Work.	Estimated Cost	Last dt. Of Sale
		Earnest Money Cost of Tender	Date of Opening Time Allowed
1.	C/0112 LIGHouses, 16 shops, 20 MIG houses at Ashok Nagar along Faiz Road	Rs. 18,38,849/-	18.12.2010
	SH: C/0 Underground water Tank	Rs. 20,761/-	22.12.2010
	NIT No. 18/EE/ND.2/DDA10-11	Rs. 500/-	4 Month

SPECIAL CONDITIONS

Tender shall be sold from Divisional office i.e. EE/ND.2/DDA, Motia Khan, New Delhi to those agencies who have executed satisfactorily two works of similar nature costing more than 50% of the estimated cost of the work or one work costing at least 80% of the estimated cost of the work.

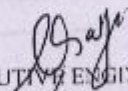

**EXECUTIVE ENGINEER
ND.2/D.D.A.**

No. F/EE/ND.2/DP/VA/ 18 /2010-11/ 2805

Dated 8-12-10

Copy to:-

1. Chief Engineer (NZ)/DDA
2. SE/CC.7/DDA
3. F.O. to Chief Engineer (NZ)/DDA.
4. Sr. Accounts Officer CAU(NZ)/DDA
5. Sr. Accounts Officer (works)-H/DDA
6. All Executive Engineer/DDA & EE/QC-IV/DDA
7. AE(P)/ND.2/DDA
8. Head Clerk/ND.2/DDA
9. Secy. DDA Contractor Association 18-E,Vikas Kuteer New Delhi.
10. Secy. DDA Contractor Welfare Association Barack No.1 Room No. 12, Vikas Kuteer New Delhi
11. CPWD Contractors & Builders Association, Y Shape Building I.P. Estate.
12. Delhi Contractors & Builders Association (Regd) H.No. 5063, Ch. Prem Raj Bhawan New Chandrawal Choudhary Bhim Singh Road Delhi-110007.
13. Trans Yamuna DDA Contractor Association (Regd.) 11-12 Veer Sawarkar Mkt. Budh Bazar Gandhi Nagar Delhi-31
14. All India DDA & MCD contractors Welfare Association (Regd.) 253, Partap Khan Vishkarma Nagar Delhi.
15. India Contractor & Builder Association G-80/207 Main Bazar Laxmi Nagar Delhi.
16. Delhi Govt. Contractor Welfare Association (Regd.) 179 Trivani Aptt. Near Police Station Vivek Vihar-Delhi.
17. Security Officer/DDA
18. Tender Clerk CAU(NZ)/DDA.
19. Tender Clerk, WD-5/DDA.
20. Notice Board /ND.2/DDA.


EXECUTIVE ENGINEER
ND.2/DDA

Name of work: C/O. 112 Lit houses, 16 shops and 2 MW houses at Ashok Nagar along Falz Road

Site: C/O. Under ground water tank

S.No.	Item.	Qty.	Unit	Rate	Amount.
1.	Earth work in excavation by mechanical means (Hydraulic excavator) manual means used (excavating 30cm in depth, 1.5m in width up to 10 cum in plan) including disposal of excavated earth, load up to 50m and lift up to 1.5m, disposed earth to be levelled in a neatly finished.	540.00	cum.		
2.	Extra for every additional lift of 1.5m or part thereof of 1.5m.				
a) All kinds of soil.		541.00	cum.		
3.	Extra rates for quantities of works excavated in or under water and/or liquid and including pumping out water as required.	156.00	metre depth.		
4.	Providing and laying in position of concrete of specified grade excluding the cost of centering and shuttering. All work up to finish level: 1:5:10 (100mm) 5 course sand 10 grade stone aggregate 40mm nominal size.	15.00	cum.		
5.	Providing and laying in position machine batched, machine mixed and machine vibrated lean mix concrete of specified grade for reinforced concrete concrete work including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-Charge M-25 grade reinforced concrete by using 40kg of cement per cum of concrete. All work up to floor level.	83.00	cum.		

Item.	-2-	Qty.	Unit.	Rate	Amount.
Centering and shuttering including strutting, propping etc 500-mass-concrete and removal of form for: a) Foundations, footings, bases of columns, etc for mass concrete.		22.00	sqm.		
(b) Walls (any thickness) including attached plasters, buttresses plinth and string courses etc.		175.00	sqm.		
(c) Suspended floors, roofs, landings, balconies and access platform.		47.50	sqm.		
(d)lintels, beams, plinth beams, girders, bressumers and cantilevers.		7.00	sqm.		
7. Reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete. (a) Thermo-Mechanically treated bars.		9130.	Kilogram.		
8. Extrafor laying reinforced cement concrete in or under water and/or liquid mud including cost of pumping or de- filling cut water and removing slush etc complete.		5.00	cum.		
9. Extra for providing and making water proofing material in Cement concrete work@1kg per 50kg of cement.		680.00	per 50kg Cement.		

I tem.

Qty.

unit.

Rate

Amount.

10. Providing and laying integral cement based treatment for water proofing on horizontal surface at all depth below ground level for under ground structures as directed by Engineer-in-charge and consisting of : 1) 1st layer of 22mm to 25mm thick approved and specified rough stone slab over a 25mm thick base of cement mortar 1:3 (1 cement: 3 coarse sand) mixed with water proofing compound conforming to IS: 2645 in the recommended proportion over the leveling course (leveling course to be paid separately) joints sealed and grouted with cement slurry mixed with water proofing compound. 1) 2nd layer of 25mm thick cement mortar 1:3 (1 cement: 3 coarse sand) mixed with water proofing compound in recommended proportions. 1) 1) Finishing top with stone aggregate of 10mm to 12mm nominal size spreading @ 8 cdm/ sqm thoroughly embedded in the 2nd layer.

a) Using rough Kota stone.

65.00

sqm.

11. Providing and laying integral cement based treatment for water proofing on the vertical surface by fixing specified stone slab 22mm to 25mm thick with cement slurry mixed with water proofing compound conforming to IS: 2645. In recommended proportions with a gap of 20mm (minimum) between stone slabs and the receiving surface and filling the gaps with neat cement slurry mixed with water proofing compound and finishing the exterior of stone slab with cement mortar 1:3 (1 cement: 3 coarse sand) 20mm thick with neat cement punning mixed with water proofing compound in recommended proportion complete at all levels and as directed by Engineer-in-charge.

a) Using rough Kota stone.

91.00

sqm.

Item.	Qty.	Unit.	Rate	Amount
12. Providing and placing in position suitable PVC water stops conforming to IS:12200 for construction/expansion joints between two RCC members and fixed to the reinforcement with binding wire before pouring concrete etc complete. a) Sealed with central bulb (25mm wide, 8-11mm thick)	57.66	metre.		
13. Providing Architectural and structural drawings for the U.O.R. including designing the same for 1,00,000 Liter capacity and getting approval of the drawing and design from the competent authority all complete as per direction of Engineer-in-charge.	one job.	each.		

अधिसारी अभियन्ता
उपखण्ड/विशेषीयता