

DELHI URBAN SHELTER IMPROVEMENT BOARD  
GOVERNMENT OF N.C.T. OF DELHI  
OFFICE OF THE EXECUTIVE ENGINEER, C-1,  
Raja Garden, Near DTC Bus Terminal, New Delhi-110027  
011-25454271

NIQ No.07/EEC-1/DUSIB/2018-19/D-422

Dated: 27/8/18

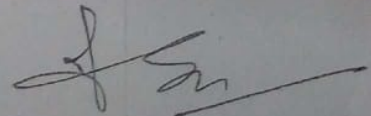
NOTICE INVITING QUOTATION

Executive Engineer, C-1, DUSIB on behalf of Delhi Urban Shelter Improvement Board invites quotations from intending agencies on percentage rates basis in sealed cover for the following works:-

SL. NO	Name of work	Estimated Cost	Time of Completion
1.	N.O.W: Pay & Use JSC SH: Providing platform to the pre-fab cubicals at JJC C-187 Mayapuri.	Rs. 85701.26	15 days

The quotations shall reach the office of the Executive Engineer, C-1, DUSIB, Raja Garden, New Delhi-110027 latest by 3.00 PM on 29.08.2018 which shall be opened on 29.08.2018 at 3.30 PM in the presence of intending quotationers or their representatives. The intending quotationers may collect the schedule of quantities on DUSIB website and other information from the office of the Executive Engineer, C-1, DUSIB. The terms & Conditions of the quotation are as follows:-

1. The work shall be carried out as per CPWD specifications.
2. Payment shall be made as per actual measurement at site of work.
3. No T&P shall be issued.
4. Conditional quotations shall be liable to rejection.
5. For any disputes the matter shall be referred to SE-I DUSIB for final decision and the same shall be binding upon both the parties.
6. Statutory recoveries shall be deducted from the bills of contractor as per rules.
7. Work shall be completed to the satisfaction of Engineer-in-charge.
8. Debarred/blacklisted agencies shall not be permitted to submit quotations.



EXECUTIVE ENGINEER, C-1

NOTICE BOARD

Publication on DUSIB Website

**OFFICE OF THE EXECUTIVE ENGINEER C-1  
DELHI URBAN SHELTER IMPROVEMENT BOARD  
GOVT OF NCT OF DELHI**

Name of Work: Pay & Use JSC.

Sub Head: Providing platform to the pre-fab cubicals at JJC C-187 Mayapuri.

Sno.	Ref. of DSR	Description	Quantity	Unit	Rate (Rs.)	Amount in Rs.
1	15.2.1	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	1	Cum	997.05	997.05
2	2.8.1	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10sqm on plan) including dressing of sides and ramming of bottoms, lift upto 1.5m, including getting out the excavated soil and disposal of surplus excavated soil as directed, with in a lead of 50m. All kind of soil	11.44	cum	166.40	1903.65
3	23.9	Providing and fixing factory made precast RCC perforated drain covers, having concrete of strength not less than M-25, of size 1000 x 450x50 mm, reinforced with 8 mm dia four nos longitudinal & 9 nos cross sectional T.M.T. hoop bars, including providing 50 mm dia perforations @ 100 to 125 mm c/c, including providing edge binding with M.S. flats of size 50 mm mm x 1.6 mm complete, all as per direction of Engineer-in-charge.	10	No.	959.35	9593.50
4	4.1.3	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:2:4 (1 cement : 2 coarse sand (zone III) : 4 graded stone aggregate 20 mm nominal size)	2.29	Cum	5481.95	12553.65
5	6.1.1	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:4 (1 cement : 4 coarse sand)	0.72	Cum	4970.30	3578.61
6	6.12.2	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundations and plinth in. Cement mortar 1:4 (1 cement : 4 coarse sand)	3.78	Sqm	593.50	2243.43
7	13.4.1	12 mm cement plaster of mix : 1:4 (1 cement: 4 coarse sand)	12.17	Sqm	180.85	2200.94
8	13.18	Neat cement punning	28.96	Sqm	42.60	1233.99
9	12.41.2	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes. 110 mm diameter	16	m	236.35	3781.60
10	19.3.4	Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) up to haunches of S.W. pipes including bed concrete as per standard design : 250 mm diameter S.W. pipe	20	m	656.60	13132.00



17	19.6.3	Providing and laying non - pressure NP2 class (light duty ) R.C.C pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 ( 1 Cement : 2 fine sand ) including testing of joints etc. complete : 250 mm dia. R.C.C. pipe	20	metre	482.05	9641.00
18	19.9.1.1	Constructing brick masonry circular type manhole 0.91m internal dia at bottom and 0.56m dia at top in cement mortar 1:4 (1 cement :4 coarse sand), in side cement plaster 12 mm thick with cement mortar 1:3 (1cement : 3 coarse sand) finished with a floating coat of neat cement, foundation concrete 1:3:6 mix (1 cement : 3 coarse sand : 6 graded stone aggregate 40mm nominal size), and making necessary channel in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size) finished with a floating coat of neat cement, all complete as per standard design : 0.91 m deep with S.F.R.C. cover and frame (heavy duty, HD-20 grade designation) 560mm internal diameter conforming to IS, 12592, total weight of cover and frame to be not less than 182kg, fixed in cement concrete 1:2:4 (1cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) including centering, shuttering all complete.(Excavation, foot rests and 12mm thick cement plaster at the external surface shall be paid for separately) : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	1	No.	8683.75	8683.75
19	19.19.1.1	Providing and fixing in position pre-cast R.C.C. manhole cover and frame of required shape and approved quality L D- 2.5 Rectangular shape 600x450mm internal dimensions	2	No.	1073.05	2146.10
15	19.21.2	Making connection of drain or sewer line with existing manhole including breaking into and making good the walls, floors with cement concrete 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) cement plastered on both sides with cement mortar 1:3 (1 cement : 3 coarse sand) finished with a floating coat of neat cement and making necessary channels for the drain etc. complete : For pipes 250 to 300 mm diameter	1	each	463.45	463.45
16	18.48	Providing and placing on terrace (at all floor levels ) polyethylene water storage tank ISI 12701 marked with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank	600	per litre capacity	7.25	4350
17	18.7.1	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. : Internal work - Exposed on wall 15 mm nominal outer dia. Pipes.	50	metre	142.95 -163.50	8175 7147.50

18 18.21.2.1 Providing and fixing unplasticised P.V.C. connection pipe with brass unions: : 45 cm length- : 15 mm nominal bore

5

each

67.80

339

Add 12.75%

Deduct 9.5%

1% Contingencies  
1% Labour Cess

Rs. 87425.57  
SAY 88485/-

85016.418			
<del>10839.59</del>	12.75%		
95856.01			
<del>9106.321073</del>	-9.50%		
86749.69			
867.50	1%		
867.50	1%		
<del>88484.68</del>			
85701.28			
857.01			
857.01			
87415.28			