

DELHI DEVELOPMENT AUTHORITY  
SOUTH EASTERN DIVISION NO.XI

NOTICE INVITING TENDER

Sealed item rate tenders are invited for the following works by the Executive Engineer/SED-11 Vikas Sadan, INA, upto 3.00 PM on behalf of DDA from the approved contractors of appropriate class of DDA, on the dates mentioned below which shall be opened on the same day at 3.30 PM at Vikas Sadan (Press Building) near INA Market, New Delhi in the presence of intending purchaser or their authorized representatives.

The tender documents can be obtained on any working day from CAU (SEZ) /Sale Counter, Press Building, Vikas Sadan, between 11.00 AM to 3.00 PM on payment of cost of tender (non -refundable) mentioned against each work on production of valid Enlistment Certificate and valid Certificate of Registration with Work Contract Cell, Sales Tax Deptt. of GNCTD & Tax Clearance Certificate issued by the Work Contract Cell. Sale of tender forms will be stopped four days (including the date of opening) before the date fixed for the opening of tenders.

The earnest money should accompany the tender application or tender Documents in the form of a Call Deposit Receipt or Demand Draft of a Scheduled Bank guaranteed by the Reserved Bank of India in favour of Sr.A.O. (CAU) ~~SEZ~~ DDA. [Sr A.O/C Au/SZ]

S.NO. NIT NO. Name of work	Estt. Cost Earnest Money Cost of Tender	Last dt. Of Sale Dt. Of opening Time allowed
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1. NIT.No.96/EE/SED-11/DDA/08-09

M/O completed scheme finishing & furnishing i/c T.C.Etc. complete at Vikas Sadan.  
SH; Rubbing, Grinding & Polishing of Kota Stone flooring in Reception Hall, Badminton Hall, Gallery & stair case steps, Painting & Distemper, Lamination on door in D-Block, Vikas Sadan.

Rs. 1,98,181/-	30.12.08
Rs. 3,964/-	02.01.09
Rs. 500/-	1 (One) Month.

2. NIT.No.97/EE/SED-11/DDA/08-09

M/O scheme under Nazul Account-II (SEZ).  
SH; Pdng. and fixing of SCI Pipe, Disinfection and cleaning of covered parking area at Tower No.1, East of Kailash.

Rs. 1,34,204/-	- DQ
Rs. 2,684/-	- DQ
Rs. 500/-	1 (One) Month.

Executive Engineer  
SED 11 : DDA

P. T. O

F5( 101/103 ) SED-11/DDA/A/08-09/1613

Dt. 18/12/08

py to:

1. CE/(SEZ) SZ
2. SE/CC-15
3. Director (System) DDA for placing it in web site of DDA.
4. FO to CE (SEZ) SZ
5. PAO (EW) DDA
6. AO (W) I.
7. DDA Contr. Association (Regd) 40-A.Vikas Minar
8. In. Tex Officer Contr. Circle I.T.O
9. Contr. Association, CPWD Y- Shape Bldg.
10. Contr. Welfare Association (Regd.) 12-A.Barrack No.1, Blk.A, Vikas Kuteer.
11. Labour Commissioner, Rajpura Road,
12. All Ees/DDA.
13. EE/WD.12"
14. All Aes/SED-XI
15. Chief Security Officer /DDA
16. HC/SED.XI
17. Tender Clerk Centralised Tender Office, Vikas Sadan
18. Delhi Contr.Welfare Association, 2613. Gall Dharamshala Wali Kali Masjid, Turkman Gate
19. AO/CAU (SEZ), Shahpurjat
20. Delhi Contr. & Builder Association, H.No.5508, Ch. Prem Singh Bhawan, New Chandrewal, Ch. Bhim Singh Road
21. Trans Yamuna DDA Contr. Association (Regd) Gandhi Nagar,
22. Dy. Commissioner (Work Contract) Bikri Kar Bhawan. I, P, Estate
23. Notice Board of SED-XI
24. Cashier / SED-XI/DDA.
25. Delhi Govt. Contractor 's Welfare Association (Regd) 179, Triveni Apptt. Near Police Station, Vivek Vihar Delhi-95
26. DDA Web Site DDA. Tender @ dda. Org. in & Dir System Dir. System @ DDA. Org.in

18/12/08  
Executive Engineer  
SED-11: DDA

# SCHEDULE OF QUANTITIES

Name of Work: M/o completed scheme finishing & furnishing i/c T.C. etc complete at Vikas Sadan.

SH: Rubbing, grinding & polishing of kota stone flooring in Reception hall, Badminton hall, gallery & stair case steps & painting & distemper & lamination on doors & partitions in D Block, Vikas Sadan.

S.No.	Description of Items	Qty	Unit	Rate(Rs)	Amount(Rs)
1	Rubbing, grinding & polishing of kota stone flooring by using different grades of carborandum stones i/c washing the floor with axotic acid and other chemical to remove all the dust particles /greasy material etc and polishing the floor with wax polish complete as per direction f Engineer in charge. Kota stone flooring	1577.39	Sqm		
2	Wall painting with plastic emulsion paint of approved brand and manufacture to give an even shade a) one or more coat on old work.	1662.00	Sqm		
3	Removing <sup>Dry</sup> or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth i/c necessary repair to scratches etc complete.	2765.00	Sqm		
4	Finishing walls with textured exterior paint of required shade. Old work ( two or more coats on existing cement paint surface applied @ 3.28 ltr /10 Sqm	230.00	Sqm		
5	Providing and fixing decorative high pressure laminated sheet of plain / wood grain in glass/matt /suede finish with high density protective surface layer and reverse side of adhesive bonding quality conforming to IS: 2046 type S including cost of adhesive of approved quality. (ca) 1.00 m <sup>2</sup> /m <sup>2</sup>	58.00	Sqm		
6	Distemping with 1 <sup>st</sup> quality acrylic washable distemper (readymade) of approved manufacturer and of required shade and colour complete as per manufacturer specification a) one or more coat on old work.	1103.00	Sqm		

Estt. Cost Rs 198181.00  
E.M. Rs 3964.00  
T. Allowed - 1 (one) month



# SCHEDULE OF QUANTITIES

Name of Work: M/o Scheme under Nazul Accounts -II (SEZ).

SH: Providing and fixing of SCl Pipes, Disinfection and Cleaning of Covered Parking area Tower No. 1,  
East of Kailash

ESSH, Cost Rs 134,204.00  
E.M. Rs 2684.00  
T. Allowed - 1 (one) month

S.No.	Description of Items	Qty	Unit	Rate(Rs)	Amount(Rs)
1	Providing and fixing Soil, Waste and Vent Pipes 100mm dia: a) Sand cast iron S&S pipe as per IS 1729	11.00	Mtr		
2	Providing and fixing plain bend of required degree – a) 100mm SCl S&S as per IS-1729	6.00	Each		
3	Providing Lead caulked joints to SCl Centrifugally cast (Spun) iron pipe and fittings of diameter a) 100mm	12.00	Each		
4	Bioremediation treatment by Anoxic bio-reactor treatment of water waste sewage water persnickety – 713 / Biozine Biocompound i/c dosing, supply & application complete for 3 days ( 5 litres per day)	15.00	Per litre		
5	Providing and fixing M.S.holder bat clamp of approved design to sand cast iron /cast iron (spun) pipes comprising of M.S.flat brackets made of 50x5 mm flat of specified shape, projecting 75mm outside the wall surface and fixed on wall with 1/4 Nos. 6mm dia expansion hold fasteners including drilling necessary holes in brick wall / CC/RCC surface and the cost of bolts etc The pipes shall be fixed to the already fixed brackets with the help of 30mm x1.6mm galvanized M.S.flats of specified shape and total length 420mm and shall be fixed with M.S.nuts, bolts & washers of size 25x6mm, one bolts on each side of the pipe. a) Total bracket length 580mm of approved shape and design ( for single 100mm dia pipe )	12.00	Each		

6	P/F in position collapsible steel shutters with vertical channels 20x10x2mm and braced with flat iron diagonals 20x5mm size with top and bottom rail of T-iron 40x40x6mm with 40mm dia steel pulleys complete with bolts, nuts, locking arrangements, stoppers, handles i/c applying a priming coat of approved steel primer.	15.00	Sqm		
7	Cleaning of Tank /chamber / Sump/well/sewer Water/Sludge etc for pumping out the water from the Storage / Stagnation point by Self loading and unloading system by Mechanical Transport from the site as per direction of Engineer-in-Charge.	95.00	Cum		
8	Excavation of dumped stones or malba including stacking of serviceable and unserviceable material separately and disposal of unserviceable material lead upto 50m and lift upto 1.5m disposed material to be neatly dressed.	99.00	Cum		
9	Carrying of material by Mechanical Transport i/c loading unloading complete for all leads & lift. a) Lime, moorum, building rubbish	99.00	Cum		
10	Steel work welded in built up sections / framed work including cutting, hoisting, fixing in position and applying coat of approved steel primer using structural steel etc as required. (a) In grating, frames, Guard bar, Caddles, railing, brackets, gates and similar works.	200	Kg		
11	P/Fixing Precast RCC main hole cover LD.25 with frame of required shape & size complete as per direction of Engineer-in-charge.	2.00	Sqm		