

DELHI DEVELOPMENT AUTHORITY
ENGINEERS: DWARKA
WD-8;CENTRAL NURSARY;SECTOR-5

Press Tender Notice

NIT No. 5/EE/WD-8/08-09

Sealed item rate tenders are invited for the following works on behalf of DDA from the approved contractors and eligible contractors of DDA & CPWD and those of appropriate list P&T, MES & Railway up to 3.00 P.M. which shall be opened on the same day at 3.30 P.M. at Vikas Minar, DDA, New Delhi on indicated date by the Ex. Engineer/WD-8/DDA in the presence of intending purchaser or their authorized representatives.

The enlistment of contractors should be valid on the last date of sale of tenders.

In case both the last of sale of tender is extended, the enlistment of contractor should be valid on the original date of sale of tenders.

In case both the last date of receipt of application and sale of tenders are extended, the enlistment of contractor should be valid on either of the two date i.e original date sale of tender or on the extended date of sale of tenders.

For works costing above Rs.25 lacs upto Rs.2 crores, tenders shall be issued to DDA & CPWD enlisted contractors as per their enlistment. The tenders shall also be issued to non-DDA, non -CPWD contractors provided they have satisfactorily completed three similar natures of works, each of value not less than 40% of the estimated cost in the last five years.after verification of the documents from office of EE/WD-8/DDA.

The tender documents can be obtained on any working day from the CAU/DWK, DDA & Sale counter, Vikas Minar 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. Sale of tender forms will be stopped five days(including the date of opening)before the date fixed for the opening of tender documents.

The earnest money should be deposited along with tender documents in Receipt Treasury Challan/C.D.R./F.D.R./D.D. of a Scheduled Bank issued in favour of Sr. A.O./CAU, Dwarka, DDA, New Delhi. It should, however, be ensured that FDR/Pay Order is valid for a period of six months or more after last date of receipt of tender. The of tender of the Agency who does not enclose the earnest money in the prescribed manner shall be summarily rejected.

S.No.	Name of work	<u>Estt.Cost.</u>	<u>Cost of Tender</u>	<u>Last dt. of sale</u>
		E.Money	Time Allowed	Dt. of opening
1.	D/o 92.12 Hact. of land at PPK (Dwk)	Rs.34, 29,971/-	Rs. 500/-	<u>20.8.08</u>
	D/o isolated pocket within built up	Rs. 68,599/-	6 months	25.8.08
	Area of Dwarka, Ph.I in south west of Delhi.			
	SH: C/o 12.00m R.O. W Road in Isolated			
	Pkt-5, Nasirpur, Dwarka			
	NIT No. 19/EE/WD-8/DDA/08-09			

Ex.Engineer/WD-8

SCHEDULE OF QUANTITIES

Work of work: Dev. of 92.12 hact. of land at PPK(Dwarka) D/O isolated pocket within built up area of Dwarka Phase-I South West of Delhi.

SH : C/O. 12.00m R/W road in isolated pocket 5, Nasipur Dwarka.

S.No.	Description of item	Qty.	Unit	Rate	Amount
1.	Preparation and consolidation of sub grade with power road roller of 8 to 12 tonne capacity after excavating earth to an average of 22.5 cm. depth, dressing to camber and consolidating with road roller i/c. making good the undulations etc. and rerolling the sub grade and disposal of surplus earth lead upto 50 metres.	3429.00	Sqm.		
2.	Supplying stacking & spreading earth at site i/c. royalty & carriage for: a) Minimum lead of 20 K.M.	2435.00	m3		
3.	Supplying and stacking at site: i) 90mm to 45mm size stone agg.	417.00	Cum.		
	ii) 63mm to 45mm size stone agg.	307.14	Cum.		
	iii) 53mm to 22.4mm size stone agg.	868.00	Cum.		
	iv) Stone screening 13.2mm nominal size (Type-A).	140.00	Cum.		
	v) XXXX Stone screening 11.2mm nominal size (Type-B).	181.00	Cum.		
	vi) Red bajri.	144.00	Cum.		
	vii) Good earth.	144.00	Cum.		

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Description of item	Qty.	Unit	Rate	Amount
4. Laying spreading and compacting stone aggregate of specified sizes to WBM specifications i/c. spreading in uniform thickness, hand picking, rolling with 3 wheeled road/vibratory roller 8 to 10 tonne in stages to proper grade and camber, applying and brooming requisite type of screening/binding material to fill up interstices of coarse aggregate watering and compacting to the required density.	1277.00	Cum.		
5. Brick edging in full brick width and half brick depth i/c. excavation, refilling and disposal of surplus earth lead upto 50 metres.	569.00	Mtr.		
6. Providing and applying tack coat using hot straight run bitumen of grade 80/100 i/c. heating the bitumen, spraying the bitumen with mechanically operated spray unit fitted on bitumen boiler, cleaning and preparing the existing road surface as per specifications: a) On W.B.M. 30.75 kg./sqm.	3100.00	Sqm.		
7. 2.5 cm. premix carpet surfacing with 2.25 cum. and 1.12 cum. of stone chippings of 13.2mm and 11.2mm size respectively per 100 sqm. and 52 kg. and 56 kg. of hot bitumen per cum. of stone chippings of 13.2mm and 11.2mm size respectively i/c. a tack coat with hot straight run bitumen i/c. consolidation with road roller of 6 to 9 tonne capacity etc. complete (tack coat to be paid for separately). a) With paving Asphalt 60/70 with no solvent.	3100.00	Sqm.		
8. F/L. at or near ground level factory made kerb stone of M-25 grade cement in position to the required line, level and curvature jointed with cement mortar 1:3 (cement:3 coarse sand) i/c. making joints with or without grooves (thickness of joints except at sharp curve shall not to more than 5mm) i/c. making drainage opening wherever required complete etc. as per direction of Engineer-in-charge (length of finished kerb edging shall be measured for payment). (Precast CC kerb stone shall be approved by Engineer incharge).	40.00	Cum.		

No.	Description of item	Qty.	Unit	Rate	Amount
9.	Demolishing brick work manually by mechanical means i/c. stacking of servicable material and disposal of unservicable material within 50 metres lead as per direction of Engineer incharge. a) In cement mortar.	5.00	Qum.		
10.	Providing and laying non-pressure NP-2 class(light duty) RCC pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (cement:2 fine sand) i/c. Testing of joints etc. complete. a) 250mm dia RCC pipe.	569.00	Mtr.		
11.	Constructing brick masonry road gully chamber 50x45x60cm. with bricks of class designation 75 in cement mortar 1:4 (cement:4 coarse sand) i/c. 500x450mm precast RCC horizontal grating with frame complete as per standard design. a) With F.F.S. bricks.	32 Nos.	Each		
12.	Making connection of drain or sewer line with existing manhole i/c. breaking into and making good the walls, floors with cement concrete 1:2:4 mix (cement:2 coarse sand:4 graded stone agg. 20mm nominal size) cement plastered on both sides with cement mortar 1:3 (cement:3 coarse sand) finished with a floating coat of neat cement and making necessary channels for the drain etc. complete. a) For pipes 250 to 300 mm. diameter.	2 Nos.	Each		