

म०नं० - 798, सेक्टर - 7 (जैन मंदिर के पास) आवास विकास कालोनी, सिकन्दरा, आगरा-282007

पत्रांक 520 / ई-टेण्डर /55 दिनांक 11/05/2026


### शुद्धि पत्र

इस कार्यालय के पत्र संख्या- 435/ई-टेण्डर/39 दिनांक 30.04.2026 के द्वारा अर्बन प्लड/ जलप्लावन नियंत्रण एवं स्टार्म वाटर ड्रेनेज योजनान्तर्गत नगर निगम, फिरोजाबाद में आसफाबाद चौराहा से फतेहाबाद रोड तक आर०सी०सी० ड्रेनेज सम्बन्धी कार्य (निविदा आई०डी०- 2026\_UPCDS\_1144747\_1) हेतु अनुमानित लागत ₹0 2124.00 लाख की ई-निविदा दिनांक 02/05/2026 से दिनांक 02/06/2026 की अपरान्ह 17:00 बजे तक आमंत्रित की गयी है।

उक्त कार्य हेतु आमंत्रित ई-निविदा में बिड डाक्यूमेन्ट्स के अन्तर्गत अपरिहार्य कारणवश संशोधित SCHEDULE- G (B.O.Q.) अपलोड किया जा रहा है, जिसकी कुल लागत ₹0 2124.00 लाख है।

उक्त के अतिरिक्त शेष नियम व शर्तें यथावत रहेंगी।


संलग्न: SCHEDULE- G (B.O.Q.)

  
(अखिलेश बाबू)  
परियोजना प्रबन्धक

पू०सं० एवं दिनांक उपरोक्तानुसार।

प्रतिलिपि:-

1. निदेशक, सी० एण्ड डी०एस०, उ०प्र० जल निगम (नगरीय), लखनऊ।
2. जिलाधिकारी, फिरोजाबाद।
3. नगर आयुक्त, नगर निगम, फिरोजाबाद।
4. मुख्य महाप्रबन्धक (चतुर्थ), सी० एण्ड डी०एस०, उ०प्र० जल निगम (नगरीय), लखनऊ।
5. महाप्रबन्धक (नि०-09/नोडल), सी० एण्ड डी०एस०, उ०प्र० जल निगम (नगरीय), लखनऊ।
6. महाप्रबन्धक (नि०-11), सी० एण्ड डी०एस०, उ०प्र० जल निगम (नगरीय), लखनऊ।
7. वित्त अधिकारी, सी० एण्ड डी०एस०, उ०प्र० जल निगम (नगरीय), लखनऊ।
8. श्री आदेश कुमार, स्थानिक अभियन्ता को इस आशय से प्रेषित कि उक्त शुद्धि पत्र को ई-टेण्डर पोर्टल अपलोड कराना सुनिश्चित करें।
9. ई-टेण्डर पोर्टल <https://etender.up.nic.in> पर अपलोड करने हेतु।

  
परियोजना प्रबन्धक

**Survey, Investigation and designing (Hydrographic, Hydraulic, Structural etc.) of Construction of RCC Drain from Asfabad Chauraha to Fatehabad Road Existing Nala in Firozabad including supply of all material, labour, T&P etc. complete in all respect required for proper construction, completion of project and including 12 Months trial- run period with supply of manpower, T&P, transportation, water supply, power supply and fuel charges etc.**


**SCHEDULE-G**

**“BILL OF QUANTITIES”**

S.N.	DESCRIPTION	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6
1	Taking out existing CC interlocking paver blocks from footpath/ central verge, including removal of rubbish etc., disposal of unserviceable material to the dumping ground, for which payment shall be made separately and stacking of serviceable material within 50 metre lead as per direction of Engineer-in-Charge.	SqM	934.40	94.65	88,440.96
2	Dismantling bitumin road manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge :	CuM	467.20	307.84	1,43,822.85
3	Dismantling cement concrete road manually / by mechanical means including and disposal of material within 50 mtr. lead as per direction of Engineer in charge. Nominal concrete 1:3:6 or richer (i.e.equivalent designs)	CuM	224.26	1748.80	3,92,178.89
4	Dismantling Reinforcement cement concrete work by manually / by mechanical means including stacking of steel bars and disposal of unservisable material within 50 mtr. lead as per direction of Engineer in charge.FOR Existing RCC Nalha	CuM	522.96	2551.27	13,34,212.16
5	Deduct Quantity of Brick Bats of O. B. B. from Dismantled Bricks	CuM	457.59	377.17	1,72,589.22
6	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil.	CuM	20604.00	187.00	38,52,948.00
7	Extra for excavating trenches for pipes, cables etc. in all kinds of soil for depth exceeding 1.5 m, but not exceeding 3 m. (Rate is over corresponding basic item for depth upto 1.5 metre).	CuM	18408.00	233.75	43,02,870.00
8	Extra for excavating trenches for pipes, cables etc. in all kinds of soil for depth exceeding 3.0 m, but not exceeding 4.5 m. (Rate is over corresponding basic item for depth upto 1.5 metre).	CuM	9291.22	280.50	26,06,187.21
8	Open timbering in trenches including strutting and shoring complete (measurements to be taken of the face area timbered):			0.00	0.00
a	Depth not exceeding 1.5 m	SqM	3660.00	51.76	1,89,441.60
b	Depth exceeding 1.5 m but not exceeding 3 m	SqM	3660.00	58.62	2,14,549.20
c	Depth exceeding 3 m but not exceeding 4.5 m	SqM	2098.20	69.87	1,46,601.23
9	Provision for Silt Cleaning of Existing Nala By Hydraulic Excavator of 1 cum bucke, complete in all respects. Excavation of nala diversion.	Hr	260.00	691.47	1,79,782.20
10	Extra Cartage for Disposal of Earth for the construction of Drain upto 10 KM distance.	Cum	2679.66	239.00	6,40,438.16
11	Dewatering with centrifugal water pump of (Hire charges of	Hr	200.00	71.84	14,368.00

S.N.	DESCRIPTION	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6
	Pump set of capacity 4000 litres/hour) pump including arrangement of pump suction and delivery pipes and other accessories at site including cost fuel/lubricants and operators@ 1 RM PER HR				
12	Providing and erecting 2.00 metre high temporary barricading at site; each panel of size 2.50mx2.00m made of 40x40x6mm angle iron or 50x50x3mm hollow MS tube posts/horizontal members/bracings covered with 1.63mm thick MS sheet. The sheet shall be fixed with 30x5mm MS flat by suitable welding/riveting. The panels shall be made so that gap of 50cm above the ground is available making overall height as 2.5m. MS channel ISLC 75 @ 5.70 kg/m, 50cm long shall be provided at the bottom having oval shaped holes of size 50x25mm at both ends with 50cm long MS angle 40x40x6mm bracing. Suitable arrangement shall be made to fix the barricading to avoid from overturning by providing 250mm long expansion fasteners at both ends. The work shall be executed as per drawing/direction of Engineer-in- Charge which includes writing and painting, arrangement for traffic diversion such as traffic signals during construction at site for day and night, glow lamps, reflective signs, marking, flags, caution tape as directed by the Engineer-in-Charge. The barricading provided shall be retained in position at site continuously i/c shifting of barricading from one location to another location as many times as required during the execution of the entire work till its completion. Rate include its maintenance for damages, painting, all incidentals, labour materials, equipments and works required to execute the job. The barricading shall not be removed without prior approval of	Mtr	3936.00	2470.99	97,25,816.64
13	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.With material conforming to Grade-II (size range 53 mm to 0.075 mm ) having CBR Value-25	CuM	1073.70	2101.25	22,56,112.13
14	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:4:8 (1 Cement : 4 coarse sand (zone-III) derived from natural sources : 8 graded stone aggregate 40 mm nominal	CuM	1789.50	4893.84	87,57,526.68
15	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc, above plinth level up to floor level, excluding cost of centering, shuttering, finishing and reinforcement:	CuM	8777.90	7796.92	6,84,40,584.07
16	FORM WORK Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for massconcrete (In Base Slab)	SqM	1464.00	281.73	4,12,452.72
17	FORM WORK Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete (In Wall)	SqM	30656.00	605.26	1,85,54,850.56
18	FORM WORK Centering and shuttering including strutting, propping etc. and removal of form for Shelves (In Top Slab)	SqM	1540.00	666.15	10,25,871.00
19	Mild steel or iron in plain work such as reinforced concrete or reinforced, brick work ( when not included in anover all rates) wrought to required shape as necessary including bending for proper completion of the work and including supply of steel its wastage bend hooks and authorized over lapping shall be measured upto floor two level.	Qtl.	10335.98	7748.10	8,00,84,185.33
20	Back filling of earth into the trench including watering	CuM	21117.32	140.81	29,73,529.83

S.N.	DESCRIPTION	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6
	ramming, consolidating and dressing complete upto 10cm including loading, transporting & unloading the earth from the dump site complete.				
21	Laying old cement concrete interlocking paver blocks of any design/ shape laid in required line, level, curvature, colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc. all complete as per the direction of Engineer-in-charge. (Old CC paver blocks shall be supplied by the department free of cost).	SqM	934.40	986.81	9,22,075.26
22	Cutting road and making good the same including supply of extra quantities of materials i.e., aggregate, moorum screening, red bajri and labour required	SqM	1121.28	3615.24	40,53,696.31
23	Providing of weep hole including Filter Media & Geonet	Nos.	4880.00	187.51	9,15,048.80
		<b>TOTAL (RS.)</b>			<b>21,24,00,179.01</b>
		<b>SAY RS. (In Lacs)</b>			<b>2,124.00</b>
<b>IN WORDS (TWENTY-ONE CRORE TWENTY-FOUR LACS ONLY)</b>					

  
**Resident Engineer**