



# किरोड़ीमल कॉलेज

## दिल्ली विश्वविद्यालय, दिल्ली-११०००७

### KIRORI MAL COLLEGE

University of Delhi, Delhi-110007

NAAC Accredited A++ 3.54 CGPA, CYCLE 2 NIRF RANK 9

Date:18.05.2026

Sealed percentage rate quotations are invited from the contractors of appropriate class registered with CPWD, M.E.S, Railways or working contractors of University of Delhi for the work "Provision of RCC underground water tank in Non-teaching staff flats at Kirori Mal College University of Delhi." so as to reach the college office by 4.00 p.m. on 27.05.2026.

S.No.	Item	Unit	Qty	Rate	Amount
1	Disposal of moorum/building rubbish/ malba/ similar unserviceable, dismantled or waste material by mechanical transport including loading, transporting, unloading to approved municipal dumping ground for lead upto 10 km for all lifts, complete as per directions of Engineer-in-charge.	cum	10	494.10	4941.00
2	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, for all lift, 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	45	260.30	11713.50
3	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 and for all lift.	cum	15	196.00	2940.00
4	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level: 1:5:10 (1 cement: 5 coarse sand (zone-III) derived from natural sources: 10 graded stone aggregate 40 mm nominal size derived from natural sources)	cum	3	6518.10	19554.30
5	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level: 1:1.5:3 (1 cement: 1.5 coarse sand (zone-III) derived from natural sources: 3 graded stone aggregate 20 mm nominal size derived from natural sources)	cum	10	9045.75	90457.50
6	Centering and shuttering including strutting, propping etc. and removal of form for				
a	Foundations, footings, bases of columns, etc. for mass concrete	sqm	5	392.15	1960.75
b	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	sqm	30	842.50	25275.00
c	Suspended floors, roofs, landings, balconies and access platform	sqm	15	927.25	13908.75
7	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.	kg	1900	107.85	204915.00
8	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:6 (1 cement: 6 coarse sand)	cum	2	7132.25	14264.50
9	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)	sqm	25	905.05	22626.25
10	Providing and fixing in position pre-cast R.C.C. manhole cover and frame of required shape and approved quality M D - 10 Square shape 450 mm internal dimension	each	2	1386.55	2773.10



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11	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 : (i) 1st layer of 22 mm to 25 mm thick approved and specified rough stone slab over a 25 mm thick base of cement mortar 1:3 (1 cement : 3 coarse sand) including applying of twice ( at base and top of mortar ) cement slurry @ 2.2kg/m <sup>2</sup> (each time) 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. (ii) 2nd layer of 25 mm thick cement mortar 1:3 (1 cement: 3 coarse sand) mixed with water proofing compound in recommended proportions. (iii) Finishing top with stone aggregate of 10 mm to 12 mm nominal size spreading @ 8 cu dm/sqm thoroughly embedded in the 2nd layer. 22.1.1Using rough kota stone	sqm	15	1515.60	22734.00
12	Providing and laying integral cement based treatment for water proofing on the vertical surface by fixing specified stone slab 22 mm to 25 mm thick with cement slurry mixed with water proofing compound conforming to IS:2645 in recommended proportions with a gap of 20 mm (minimum) between stone slabs and the receiving surfaces 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) 20 mm thick with neat cement punning mixed with water proofing compound in recommended proportion complete at all levels and as directed by Engineer-in-charge : 22.2.1Using rough Kota stone	sqm	30	2024.70	60741.00
				<b>Total Rs.</b>	<b>498804.65</b>

### Conditions:

1. The work should be completed in 45 days
2. 1% water/electricity charges will be recovered.
3. CPWD Specifications will be followed rigidly.
4. The bidder must visit the site of proposed work before submitting the bid.
5. Rates should be quoted both in words & figures.
6. Security @ 5% of the work done will be deducted from the contractor's bill which will be refunded after the defect liability period of one year.
7. Any other extra item or deviation other than the items of work order if required at site during the execution of work will be paid in accordance with the CPWD DSR-2023 or prevailing market rates as applicable with prior approval of competent authority.
8. Undersigned reserves the authority to reject any or all the quotations without assigning any reason thereof.

I/we hereby quote my/our rate as \_\_\_\_\_% above/below of the estimated rates.

Agency

  
Principal