

जानकी देवी मेमोरियल कॉलेज  
(दिल्ली विश्वविद्यालय)

**JANKI DEVI MEMORIAL COLLEGE**  
(University Of Delhi)

सर गंगा राम अस्पताल मार्ग, नई दिल्ली-११००६०  
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संदर्भ संख्या/Ref. No. 317

**Notice Inviting Quotations**

दिनांक/Dated 15/10/2020

Sealed Item rate quotations are invited for works mentioned below from contractors who had executed similar works in PWD/DDA/MCD/NDMC/ Delhi University/any institutions. Quotations supported by GST registration no. PAN, TAN, experience certificate, and other relevant documents shall be submitted on letter head of the firm/Company along with the proof of execution of similar works during last 3 years. Contractors/Vendors may visit to the College to see the work/site on any working day from 09:00 am to 05:00 pm. Last date of submission of quotation is 26-10-2020 up to 03:00 pm which shall be opened on same date at 03:30pm in the office of Principal Janki Devi Memorial College (JDMC). Quotation received after the last date for whatsoever reason will not be considered. In case of any dispute (S) the decision of the undersigned will be final and binding. The Undersigned reserves the right to reject all the quotations or any one full or in part without assigning any reason thereof.

Estimate for new construction work of toilet of guard room main gate at Jdmc.						
Sr.no.	Description of item	Unit	Cnty.	Rate	Amount	
	CIVIL WORK					
1	Earth work in excavation by machincal mens (Hyraulic exceedi ng) /manual mens over areas (exceeding 30cm in depth 1.5m width as well 10sqm on plan) including disposal of excavated earth, lead up 50m and lift upto 3.0 m earth to belevelled and neatlvdressed					
1.a	All kinds of soil	cum	2			
2	Filling available excavated earth (excluding rock) in trenches, plinth sides of foundations, floor etc. in layers not exceeding 20cm in depth ,consolidating each deposited layer by ramming and watering, lead up to 50m and lift up to 1.5m	cum	1.5			
3	Providing and laying in position cement concrete of specified grade excluding the cost of shuttering -all work up to plinth level					
3.a	1:3:6 (1cement :3 coarse sand (zone-III):6 graded aggregate 40mm nominal size).		1			
4	Providing and laying in portion machine batched and machine mixed design mix m25 grade cement concrte for reinforced cement concrete work ,using cement contant as pera pproved deign mix. Including pumping of concrete to site of laying but excluding the cost of céntring, shuttering, finishing and reinforcement, includ ing add mixtures in recomme nded proportion as per IS:9103 to accelerate retard setting of concrete ,improve workability without imparing strength and durability as					
4.a	All work above plinth level upto floor VI level.	cum	1.5			
5	Steel reinforcement of R.C.C work including straightening ,cutting banding placing in position and binding all complete up to all level					
5.a	Thermo-Mechanically Treated bar.(only TATA or SAIL).	kg	100			
6	Centering and shuttering including strutting, propping etc. and removal of from for all works at all level:					
6.a	Suspended floors, roofs, landing, balconies and access platform, beam etc.	Sqm	6			
7	Bricks work with common burnt F.P.S (non modular ) beicks of class designation 7.5 in superstructure above plinth level to floor v level in: 6 1 1 cement mortar 1 4 (1cement 4 coarse sand)	UT	85			
8	15mm cement plaster 1:3 (1cement :3 corse sand) finished with a floating coat of neat cement plaster on the rough side of sinele or half bricks wall	Sqm	60			

9	Providing and fixing double scaffolding system (cup lock type) on the exterior side up to seven store height made with 40mm dia m.s tube 1.5m center to center horizontal & vertical tube joining with cup & lock system with m.s tube, m.s tube chollies, m.s clamps and m.s stair case system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it thereafter. The scaffolding system shall be stiffened with bracing, runners, connection with the building etc wherever required for inspection of work at required locations with essential safety features for the.	Sqm	20			
10	Providing and laying integral cement based water proofing treatment including preparation of surface as required for treatment of roof, balcony, terrace etc. consisting of following operation: a) applying a slurry coat of net cement using 2.75kgsqm. of cement admixed with water proofing compound conforming to IS:2645 and approved by engineer-in-charge over the RCC slab including adjoining wall up to 300 mm height including cleaning the surface before treatment. 20mm thick layer of cement mortar of mix 1:2 (1 cement: 2 coarse sand) admixed with water proofing compound, as per of Engineer-in-charge.	Sqm	10			
11	Providing and fixing 1mm thickness M.S sheet door with frame of 40 X 40 X 6 mm angle iron and 3 mm m.s gusset plate at junctions and corner all necessary fitting complete, including applying coat of approved steel primer.					
11.a	Using m.s angle 40x40x6 mm for diagonal braces.	Sqm	1.45			
12	Disposal of excess earth/building rubbish/ malba /similar unserviceable, dismantled or waste materials by mechanical means including loading, transporting, unloading to approved municipal dumping ground or as approved by engineer-in-charge, beyond 50m initial lead for all lifts involved.	Trip	1			
13	Demolishing cement concrete (any mix) in flooring, slabs, chills, lintel etc. including all covering plaster/flooring etc. manually/by mechanical means including disposal of material within 50 mtr lead as per direction of Engineer-in-charge.	Cum	1			
<b>TOTAL AMOUNT Including GST Rs.</b>						
<b>SANITRY WORK :</b>						
1	Providing and fixing water closet squatting pan (Indian types W.C pan) with 100mm send cast iron P or S trap, 10liter low level white PVC flushing cistern, including flush pipe with manually controlled device (handle lever) conforming to IS:7231, with all fittings and fixtures complete, including cutting and making good the floors, wall wherever required: with ISI marked. complete as per direction of engineer-in-charge.	EaCh	1			
2	providng and fixing pvc water pipe. (Astral, supream, price etc)					
2.a	100 mm dia.	mtr.	10			
3	Providing and fixing 100mm PVC for nane trap. (Astral, supream, price etc.)					
3.a	100mm dia.	each	1			

4	Providing and fixing PVC water tank 500ltr. (Ganga,sintex etc.)	each	1			
5	Providing and fixing UPVC rain water pipe. (Astral,prince etc.)					
5.a	25mm dia.	mtr.	10			
5.b	15mm dia	mtr.	10			
6	Providing and fixing UPVC gate wall complete. (Astral,prince).					
6.a	25mm dia.	each	1			
7	Providing and fixing short body. (ISI marked brand).					
	15mm dia	each	3			
8	Providing and fixing conceld of wasbasins (ISI marked brand).					
	15mm dia	each	1			
9	Providing and fixing wasbasins. (Hindware,ISI marked brand).	Each	1			
10	Providing and fixing 1st quality vitrified wall tiles ,floor tiles (200x300),(300x300) conforming to IS:15622 (thickness to be specified by the manufacture),of approved make ,inn all colours, shades except any size as appoved by engineer-in-charge,in skirting etc. 12 mm thick bed of cement mortar 1:3 (1 cement :3 coarse send) and jonting with white cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete as per direction of engineer-in-charge.	•q"	20			
<b>TOTAL AMOUNT Including GST Rs.</b>						
<b>PAINTING WORK :</b>						
1	Painting of wall with oil bound distemper (OBD) including preparation of base with Birla Putty.	Sqm	68.54			
<b>TOTAL AMOUNT Including GST Rs.</b>						
<b>ELECTRICAL WORK</b>						
1	Providing light point including wiring,switches (SAMP)	each	2			
2	Providing Ex-fan point including wiring ,switches (SAMP) with 1mm thick finolex or equivalent FRLS wire,complete with condutine	each	1			
3	Providing fixing LED tube light.	Each	1			
<b>TOTAL AMOUNT</b>						
<b>G-Total Including GST Rs.</b>						

**Terms & Conditions for work of new construction of toilet in guard room Main Gate at JDMC.**

1. Work shall be done as per latest CPWD specification 2018 with up to date Corrections Slips and direction of Engineer/Architect/Site in – charge.
2. Water and electricity shall be supplied by the College and recovery @ 1 % for water and 1 % for electricity shall be made from dues of Contractor/Vendors. 10% of cost of work shall be retained as security deposit for defect liability period for one year from date of actual completion of work.
3. Time allowed to complete the work is 30 days from date of issue of work order. Work is to be completed within 30 days from date of start of work otherwise compensation @ 1 % (One per cent) of Cost of work per day subject to maximum of 10% of cost of work shall be recovered from contractor's bill.
4. TDS for Income Tax & labor cess shall be deducted as per govt. rules from dues/bill of the contractor.
5. Rates shall be inclusive of all Taxes including GST, Octrio, Cartages, loading, unloading etc. nothing extra is payable.
6. Rate quoted shall be including of GST, as applicable. Any changes/revision of Rate in Taxes made by Govt. after award of work shall be adjusted upward or downward, as the case may be.
7. Sample of all Material/Item/Equipment shall be got approved before use by engineer/architect/competent authority.
8. Decision of Principal JDMC shall be final and binding in case of any dispute or interpretation of Description of item in B.O.Q/Specification of work or any other criterion. College is not bound to give work to L1.
9. Site shall be handed over in neat and clean condition in writing after removing all Malba/Surplus Material/Site Stores/Jhuggi/Hutments etc.

*Swati Pal*

Dr. Swati Pal

Principal

*Swati Pal*