KIRORI MAL COLLEGE UNIVERSITY OF DELHI DELHI-110007



Sealed 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 "Repair of floor in toilet, unserviceable fixture& fittings and painting work in Girls Common Room at Kirori Mal College, University of Delhi" so as to reach the college office by 4.00 p.m. on 21.03.2024.

	ity of Delhi" so as to reach the college office by 4.00 p.m. on 21.0	Unit	Qty	Ra		Amount
	Description of Items	cum	3	778	33.6	23350.95
				!	5	
1	Providing and laying in position cement concrete of specified grade exceptions of the cost of centering and shuttering - All work up to plinth level: $1:1\frac{1}{2}:3$ (1) the cost of centering and shuttering - All work up to plinth level: $1:1\frac{1}{2}:3$ (1) the cost of centering and (zone-III) derived from natural sources: 3 graded stone					
- 1	the cost of centering and shade the cost of centering and shade stone	0	1			26506 25
		sqm	25	100000	63.4	26586.25
- 1	anto 20 mm hollillar size so				5	
1	in Charge III and the control is a control with the Control	1				
	of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement in the property of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with 9:99 of cement in the property of cement in the prop	1				
		sqm	25	11	42.8	28570.00
	- t-bing shade complete.	3411			0	
4	Providing and laying rectified Glazed Ceramic floor tiles of size of size of providing and laying rectified by the manufacturer), of 1st quality conforming more (thickness to be specified by the manufacturer), of 1st quality conforming more (thickness to approved make, in colours White, Ivory, Grey, Fume Red Brown,					
	Croy Filme Red Diowil,	1				
	10 15677 of approved maker					
	laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand) laid on 20 mm thick cement sand laid on 20 mm thick cement san					
	amont clirry (a) 3.3 kg/ sq.		n 30) 1	21.55	3646.50
	grey cement slurry @ 3.3 kg/ sqff including great sqf 1142.80 cement and matching pigments etc., complete, sqm 1142.80	sqr	11 31	, ,		
	- With cynthell eligilici pante	-	n 20	0 1	37.85	27570.00
5	Painting with synthetic entance painting with synthetic entance coats on new work an even shade: Two or more coats on new work Wall painting with acrylic emulsion paint of approved brand and manufacture to	sqr	11 20	,0 1		
6	- time with acryllic Hillusion panis		m 12	5 1	23.85	15481.25
6	the same of the sa	7	" "	-	0.0000000000000000000000000000000000000	
7	Providing and applying white cement based putty of average thickness of prepare approved brand and manufacturer, over the plastered wall surface to prepare approved brand and manufacturer.	9				
,			m 1	50	20.85	3127 50
1			111			
8	the surface even and smooth complete. Removing dry or oil bound distemper, water proofing cement paint and the like scrapping, sand papering and preparing the surface smooth including by scrapping, sand papering and preparing the surface smooth including the scrapping are scrapping.	9				
Ö				10	462.3	4623.00
	accord renairs to stratelles etc. of the	(T) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	ım	10	-102.3	
9	- pairs to plaster of thickness 12 million so	it				
	motors and lilidel, lilidaing care	9				
	ioints and preparing and plastering	of	*			
	I "- accal of filministi to the dumping a			2	3850.6	7701.30
			ach	2	3850.6 5	
	T providing & liking White will easily in a seal and 5 of	P"	1		Э	
10	along With "5 of F trap including dis-	ui				
	tran at site complete with all operations including all necessary manufactures as per the direction	on				
	and disposal of distributed frideerid it the first in Eggy 110 mm				000= 1	6021.30
	and disposal of dismantled material I/C maida, differences and disposal of di	ng c	um	3	2007.1	0021.30
	of Engineer-in charge. Orissa pattern W.C Pan of size 300x440 mm. Openolishing cement concrete manually/ by mechanical means includi Demolishing cement concrete manually/ by mechanical means includi	n -	1		0	
11	Demolishing cement concrete manually/ by mechanical meaning of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres lead as per direction of Engineer - in disposal of material within 50 metres - in disposa					
	disposal of material within 50 metres lead as per disposal of material within 50 metres lead as		sqm	20	60.50	1210.00
		ing	34111	20	55.55	
12	Dismantling tile work in floors and roots fald in cernical material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm	o.f		25	219.75	5493.75
1.	material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm to 25 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness of tiles 10 mm material within 50 metres lead. For thickness lead. For this within 50 metres lead. For thickness lead. For thickness lead.	OI	1	23		
1	Dismantling stone slab flooring laid in certain motes within 50 met serviceable material and disposal of unserviceable material within 50 met	res				
1.	serviceable material and disposal at the serviceable material at the serviceable	1:	each	2	744.60	1489.20
	lead. Dismantling of flushing cistern of all types (C.I./PVC/Vitrious China) included the properties and disposal of unserviced	ing	each	2		
1	Dismantling of flushing cistern of all types (C.1.7-VC/VIENGES) Stacking of useful materials near the site and disposal of unservices	elae				
1	stacking of userul materials field and			5	138.85	694.25
	materials within 50 metres lead. Disposal of building rubbish / malba / similar unserviceable, dismantled or war	aste	cum	5	150.5	
1	Disposal of building rubbish / maiba / similar unserviced by materials by mechanical means, including loading, transporting, unloading materials by mechanical means, including loading, transporting, unloading	g to				
	materials by mechanical means, including loading, transported approved municipal dumping ground or as approved by Engineer-in-cha	rge,		á		
	approved municipal dumping ground or as approved by any				1023.	0 2046.1
	beyond 50 m initial lead, for all leads including all lifts involved.	olled	each	2	The state of the s	0
	beyond 50 m initial lead, for all leads including all litts involved. Providing and fixing P.V.C. low level flushing cistern with manually control providing and fixing P.V.C. low level flushing cistern with all fittings and fixt	ures			5	
	device (handle lever) conforming to 15 17231, with an interest					3251.0
	complete 10 litre capacity - White	rmal	metr	10	325.1	.0
		adad	e			
-			9			
4 2	stability for hot & cold-water supply, including an cive plan- fittings, including fixing the pipe with clamps at 1.00 m spacing. This incl	udes				The state of the s

				Total	161557.35
19	Providing and fixing G.I. Union in G.I. pipe including cutting and threading the pipe and making long screws etc. complete (New work): 15 mm nominal bore	each	2	262.30	524.60
	length 15 mm nominal bore				
18	Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm	each	2	85.20	170.40
	jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. Internal work - Exposed on wall 20 mm nominal dia Pipes				

Conditions:

The work is to be completed in 45 days.
 1% water/electricity charges will be recovered.
 CPWD Specifications will be followed rigidly.

4. Rates should be quoted both in words & figures.

5. Undersigned reserves the authority to reject any or all the quotations without assigning any reason thereof.

(प्रो. दिनेश खहर)
Prof. Dinesh Khattar
प्राचार्य/Principa!
किरोड़ी मल कॉलेज Koori Mal College दिल्ली विश्वनिद्वालय/University of Delhi Proff-11000 // Delbi-11000?

Principal

I/we hereby quote my/ our rates @ ______% above/ below the above estimated rates.

Contractor