

## Approved Tender Schedule

		Estimated Cost			Rs. 24,30,000/-	
<b>Name of the Work :</b> Construction 3 (three) No. of Additional Class Room <b>Name of the School:</b> Molangtoli UG UP School <b>G.P. :</b> Badakalimati : Molangtoli		<b>Amount put to Tender :</b>		Rs. 20,65,914/-		
		<b>Class of Contractor</b>		" C"		
		<b>Cost of Tender Paper</b>		Rs. 6000.0		
		<b>Earnest Money Deposit 1%</b>		Rs. 20659/-		
		<b>Time of completion</b>		6 Months		
		Qty.	Unit	Rate	Amount	
1	Earth work excavation in hard soil or gravel within 50 mtr initial lead & 1.5 mtr initial lift including rough dressing the trench etc complete as per the direction of the Engineer in charge.	= 95.02	cum @ Rs	182.80	Rs	17369.66
2	Filling foundation & plinth with coarse sand well watered and rammed as per the direction of Engineer in charge etc complete as per direction of Engineer in charge.	= 121.57	cum @ Rs	959.57	Rs	116654.92
3	P.C.C (1:3:6) in foundation and plinth using 40mm H.G.H.B metal including cost, conveyance, royalty etc complete as per the direction of Engineer incharge.	25.62	cum @ Rs	5216.40	Rs	133644.16
4	R.C.C M-20 using 20mm H.G.C.B chips including centering & shuttering cost, conveyance, royalty etc complete as per the direction of Engineer incharge.					
a	Footing	A = 16.04	cum @ Rs	5689.55	Rs	91260.38
b	Plinth beam	B = 5.63	cum @ Rs	6043.21	Rs	34023.27
c	Column & Beam	C = 9.70	cum @ Rs	11273.93	Rs	109357.12
d	Lintel	D = 3.96	cum @ Rs	9281.64	Rs	36755.29
e	Roof slab	E = 20.25	cum @ Rs	9748.35	Rs	197404.08
f	Chajja	F = 1.39	cum @ Rs	9748.35	Rs	13550.20
	<b>TOTAL RCC QUANTITY (A+B+C+D+E+F) =</b>	<b>= 56.98</b>	cum			
5	Straightening, cutting, bending, binding of M.S rod or Tor steel, tying up the grills and placing in position including cost of binding wire with all cost conveyance, taxes etc completed in all respect as per the direction of Engineer in charge.	Total 56.98	qntl @ Rs	7580.37	Rs	431929.48
6	Fly ash brick masonry with cement mortar (1:6) in foundation and plinth including cost, conveyance, royalty, taxes of all materials, all labour T & P sundries etc complete as per direction of Engineer in charge.	25.12	cum @ Rs	4571.15	Rs	114827.28
7	Brick work with fly ash brick with cement mortar (1:6) in superstructure including cost, conveyance, royalty, taxes of all materials, all labour T & P sundries etc complete as per direction of Engineer in charge.	45.71	cum @ Rs	4609.10	Rs	210681.96
8	Providing 20 mm thick grading plaster (1:4) over roof slab including cost, conveyance, royalty, curing all etc complete	160.07	sqm @ Rs	226.45	Rs	36247.85