

**Renovation work of  
St. Stephen's College Building and Canteen Block**

SI.No.	Description of work	Measurements	Amount
1	Supplying and fixing fully glazed window shutter to suit the window frame, for replacing the damaged frames. North Side South Side Total Say 29.10m <sup>2</sup>	$12 \times 0.55 \times 1.20 = 14.52$ $12 \times 0.55 \times 1.20 = 14.52$ $= 29.04$ CRs 124.00/10m <sup>2</sup>	36084.00
2	Supplying and fixing plain glass 5mm thick for replacing the damaged window shutter glasses Total Say 10.00 per	$(10 \times 3) \times 0.52 \times 0.62 = 9.67$ $= 9.67$ CRs. 410.00/m <sup>2</sup>	4100.00
3	Scaffolding charges for fixing the shutters in the second floor	-LS-	3000.00
4	Earth work excavation in hard soil for foundation Main building front do - end Total Say 5.00m <sup>3</sup>	$2 \times 26.00 \times 0.30 \times 0.20 = 3.12$ $2 \times 8.00 \times 0.30 \times 0.20 = 0.96$ $4.08$ CRs 1650.00/10m <sup>3</sup>	825.00
5	C.C 1:4:8, using 40mm metal for foundation Total Say 3.10m <sup>3</sup>	$2 \times 26.00 \times 0.30 \times 0.15 = 2.34$ $2 \times 8.00 \times 0.30 \times 0.15 = 0.72$ CRs 3770.00/m <sup>3</sup>	11687.00
6	Brick work c.m 1:6 using cement solid bricks including all cost and conveyance and labour charges Say 2.50 m <sup>3</sup>	$2 \times 26.00 \times 0.15 \times 0.20 = 1.56$ $2 \times 8.00 \times 0.15 \times 0.15 \times 0.20 = 0.46$ $2.02$ CRs. 3200.00/m <sup>3</sup>	8000.00
7	Plastering with c.m 1:4 12mm thick one coat for wals Total Say 35.00 m <sup>2</sup>	$2 \times 26.00 \times 0.45 = 23.40$ $2 \times 8.00 \times 0.45 = 7.20$ $30.60$ CRs 1870/ 10M <sup>2</sup>	6545.00
8	Supplying and fixing wood partition wall 50mm x 60mm Anjally wood reapers and 1 cm thick planks Physical Education Girls dressing room Total Say 36.00 m <sup>2</sup>	$1 \times 6.0 \times 1.80 = 10.80$ $1 \times 4.0 \times 1.80 = 7.20$ $1 \times 8.00 \times 1.80 = 14.40$ $1.200 \times 1.80 = 3.60$ $36.00$ CRs 480.00/ m <sup>2</sup>	17280.00

	flooring tiles in chand a cement plaster 12.45 12mm thick Physics Lab Physical Education Toilet Total Say 64.00 m <sup>2</sup>	CRs 620/m <sup>2</sup>	1x 10.00 x 6.00 = 60.00 1 x 2.50 x 1.50 = 3.75 63.75	39680.00
10	Dadoing wall with glazed tiles over a cement plaster 1:4 12mm thick Plastic Tab do do Physical Education Toilet Total Say 68.00 m <sup>2</sup>	CRs 680.00/m <sup>2</sup>	1 x 6.00 x 1.50 = 9.00 1 x 3.00 x 1.50 = 4.50 1 x 6.00 x 1.50 = 9.00 1 x 4.00 x 1.50 = 6.00 28.50 m <sup>2</sup>	19720.00
11	Providing and fixing ceiling with fiber sheet 5mm thick with 25 mm aluminum 60 cm etc.. including all conveyance etc. Total Say 68.00 m <sup>2</sup>	CRs. 590 .00/m <sup>2</sup>	1 x 5.30 x 12.80 = 67.84 67.84	40120.00
12	Supplying and fixing ceiling fan for canteen block Total Say 2 Nos	C Rs 1700/	2 Nos 2 No.	3400.00
13	Supplying and fixing partition of 25,, M.S. flat 2 Nos with 60 c.m etc. and 25mm square mash etc. as per the drawing Kitchen side -do- 50kg	CRs 78.10/kg	1 x 2.80 x 1.80 = 5.04 1 x 2.00 x 1.80 = 3.60 86.4 8.64 x 5 .6 kg/m <sup>2</sup> = 48.38	3900.00
14	Providing and fixing 3.00m x 0.60m size showcase with fiber sheet 6mm thick and 35mm aluminum channels as per approved drawing. Total Say 6.00	CRs 780/m	2 x 3.00 = 6.0m 6.0m	4680
15	L.S. for unforeseen item if any Total		Rs. Two lakhs only	919 2,00,000.00