

1st & final bill
 CR No: 186 (2025-26) 48
 (Scheme) - 05th & PC)

Particulars	No.	L.	B.	H.	Content or area
Name of work: - Imp. of Primary School at Dhepesahi, Guleri					
D.O.M: - 28/02/2021					
Spectant: - Datt (Madhu Ghera)					
Est. Cost: - ₹ 200000/-					
Name of JE: - R. N. Nair					
① C.C (11224) using 12mm					
Size CBG chik - - etc					
1st floor Hall		1x6.70x4.88x0.00			= 1.635 cum
Verandha		1x6.70x2.44x0.00			= 0.817 cum
				(1)	2.452 cum
				②	7177.70/cum 17601 = 0
② fixing tiles in floor broadly					
spec. border of 25mm thick					

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Particulars	No.	L.	B.	H.	Content or area
cp in cm (114) as jointed.					
(1st floor) Hall		1x6.70x4.88			= 32.696 m ²
(Verandha)		1x6.70x2.44			= 16.348 m ²
				(1)	49.044 m ²
				②	965.056/m ² 47330 = 0
③ fixing tiles in dadoes skirting					
on riser of step on 12mm					
thick cp in cm (13) jointed.					
(1st floor) Hall		2x6.70x0.15			= 2.010 m ²
		2x4.88x0.15			= 1.464 m ²
Verandha		2x6.70x0.15			= 2.010 m ²
		2x2.44x0.15			= 0.366 m ²
Deduction door		1x1.08x1.98			= 2.099 m ²
				(1)	3.7512 m ²

Particulars	No.	L.	B.	H.	Content or area
					@ Rs. 1564.24/m ² Rs. 5868 = 0
(4) wall painting one coat with any approved primer (inside)					
(a) <u>Ground Floor.</u>					
Hall	2	6.70	3.05		= 40.870 m ²
	2	4.88	3.05		= 29.768 m ²
Verandha	2	6.70	3.05		= 40.870 m ²
	2	2.44	3.05		= 14.884 m ²
<u>Deduction</u>					
Door	2	1.06	1.98		= 4.198 m ² (c)
W	1/2	4	0.90	1.20	= 2.160 m ² (d)
					(f) 120.0344 m ²
					@ Rs. 70.09/m ² Rs. 8413 = 0
(b) <u>1st Floor</u>					
Hall	2	6.70	3.05		= 40.870 m ²

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Particulars	No.	L.	B.	H.	Content or area
					2 x 4.88 x 3.05 = 29.768 m ²
Verandha	2	6.70	3.05		= 40.870 m ²
	2	2.44	3.05		= 14.884 m ²
<u>Deduction</u>					
Door	1	1.06	1.98		= 2.099 m ² (e)
W	1/2	5	0.90	1.20	= 2.700 m ² (f)
					(f) 121.5932 m ²
					@ Rs. 71.84/m ² Rs. 8735 = 0
(5) wall painting one coat with any approved primer (out side) - - - etc					
(a) <u>Ground Floor.</u>					
out side wall	2	6.70	3.05		= 40.870 m ²
	2	4.88	3.05		= 29.768 m ²
<u>Deduction</u>					
Door	1/2	1	1.06	1.98	= 1.049 m ² (e)

Particulars	No.	L.	B.	H.	Content or area
Window		$\frac{1}{2} \times 4 \times 0.90 \times 1.20$			$= 2.160 \text{ m}^2$
					(F) 67.4286 m^2
					@ $70.09/\text{m}^2$ $\text{P} 4726 = \infty$
(b) 1st floor					
Outside		27.670×3.05			$= 40.870 \text{ m}^2$
		$2 \times 4.88 \times 3.05$			$= 29.768 \text{ m}^2$
Deduction of passage		$\frac{1}{2} \times 1 \times 2.44 \times 1.20$			$= 1.464 \text{ m}^2$ (F)
W		$4 \times 5 \times 0.90 \times 1.20$			$= 2.70 \text{ m}^2$ (F)
					(F) 66.474 m^2
					@ $73.01/\text{m}^2$ $\text{P} 4853 = \infty$
(c) Distempeling two coats to wall with paint.					
(a) Ground Floor.					
					Qty. vide Item No - 04(a) $= 120.034 \text{ m}^2$

Particulars	No.	L.	B.	H.	Content or area
					(F) 120.034 m^2
					@ $78.85/\text{m}^2$ $\text{P} 9465 = \infty$
(b) 1st floor					
					Qty. vide Item No - 04(b) $= 121.593 \text{ m}^2$
					(F) 121.593 m^2
					@ $80.68/\text{m}^2$ $\text{P} 9810 = \infty$
(f) finishing wall two coats with weather coats of paint.					
					Qty. vide Item No - 05(a)(b) $= 133.90 \text{ m}^2$
					(F) 133.90 m^2
					@ $156.866/\text{m}^2$ $\text{P} 21004 = \infty$
(g) Supplying fitting fitting with power polution of Aluminium					

