

2nd A/C & Final Bill

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Sch. XLV-Form No. 134

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Check 25 ms (5) Direction and Place identifier Southern Traffic Sign — dr — $2 \times 1.2 \times 0.8 = 1.92 \text{ m}^2$					
(6) Priority and giving right of way triangular triangular equilateral Traffic Sign — dr — 65 ms					
(7) Priority and giving right of way Traffic Sign Board — dr — Check 13 ms					
(8) Priority and giving right of way Traffic Sign Board — dr — Check 45 ms					
(9) Priority and giving right of way Rumble strip dr — $5 \times 3.0 \times 0.5 = 7.5 \text{ m}^2$					
(10) Priority and giving right of way Rumble strip dr — $5 \times 12.0 = 60 \text{ ms}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Boundary Rect and Boundary pillar					
Clear					
	102	m			
(12) Planity of Tree and other maintenance					
	219	m			
(13) Road margin with Part abblard Thuma Plastic compound					
Clear					
	12	x 33	x 30	x 0.1	= 198 m ²
	2	x 1	x 20	x 0.1	= 4.0
	2	x 3	x 4	x 0.5	= 12.0
					214 m ²
(14) Boundary Brick Work in (cm) (13)					
in parapet wall					
Clear					
	4	x 2	x 6.0	x 0.4	x 0.6 = 11.52 m ²
(15) Planity with cm (14) on parapet wall					
Clear					
	4	x 4	x 6.0	x 0.6	= 57.6 m ²
	4	x 2	x 6.0	x 0.4	= 19.2
	4	x 4	x 0.4	x 0.6	= 3.84
					80.64 m ²

Continuation

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/3 clearing & grading road land mady broadly — do — avg width 16m — 1/3 broad — 29 of T.M.B = 1.24 km @ Rs 49406.70/m — 1/3 61376.44					
②/4 Scarify existing B.T. surface avg width 16m — 2/4 broad — 29 of T.M.B = 955.78 m ² @ Rs 1540/m ² — 1/4 14719.44					
③/6 curbing of T.M.B. & grading II materials — do — avg width 16m — 3/6 broad — 29 of T.M.B = 139.521 m ³ @ Rs 2161.20/m ³ — 1/3 3,22,864.44 3,01,533.00					
④/7 Borrowing large spreading and comp stone material — do — avg width 16m — 4/7 broad — 29 of T.M.B = 125.712 m ³ @ Rs 3954.44/m ³ — 1/3 509964.44 49,712.00					
⑤/8 Borrowing large spreading and compacting stone material — 3					

Continuation

Continuation

e.v. 13 ~~90,8923.00~~
8,74,749 ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		of wide 10mm			
			200.823		
p-10 - 30 of T-m-B =			207.58m		
		203.62/m			137,43,680m
					7,19,472m
(6/1) Paving and applying Primer coat					
with emulsion S.S. - dr -					
		of wide 10mm			
			26.77.64		
6/10 - 30 of T-m-B =			276.273m		
		41.30/m			114,556m
					1,10,828m
(7/1) Paving and applying Tack coat					
with emulsion in R.H. - dr -					
		of wide 10mm			
			26.77.64		
p-10 - 30 of T-m-B =			276.273m		
					26,230.49
					26,320.53m
		14.03/m			369,277m
					3,68,014m
(8/10) Paving layer and Polly					
mix steel surface - dr -					
		of wide 10mm			
			2980.49		
8/10 p-10 - 30 of T-m-B =			3070.58m		
		201.75/m			619,582m
					6,01,403m
(9/12) Paving and laying Semi					
Continuation					
					R. 26,74,466m
					c-o B 27,56,018m

Continuation~~c.v.b. 101,89,225 = W~~
~~101,89,225 = W~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13) Boundary Rect MIS Fittm km					
Past		dm			
		sq side 10mm - 2			
		b - 34 ft Tm.B = 1.44			
		@ 15 4412.52 sq ft - 15 4413.44			
(14/14) Boundary Rect MIS ordinary km					
Past		dm			
		sq side 10mm - 3			
		b - 34 ft Tm.B = 6 mm			
		@ 15 2361.87 sq ft - 15 1417.64			
(15/15) Boundary Rect MIS - 2m					
Water Past		dm			
		sq side 10mm - 4			
		b - 35 ft Tm.B = 2.5 mm			
		@ 15 850.67 sq ft - 15 16247.44			
(16/16) Direction and Place Indication					
Scrub Tree Sign		dm			
		sq side 10mm - 5			
		b - 35 ft Tm.B = 1.52 m ²			
		@ 15 12352.48/m ² - 15 23716.44			
(17/17) Boundary and Sign					

Continuation

1,01,66,240 = 15
 C.O. 15 102,47,792.44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Gummaha Traffic Sign-dr					
of width 11mm					
p-35 of T-m-B = 65 mm					
@ 13 3653.11 each					12,37,457.11
(18/18) Primary and Secondary Gummaha					
circular Traffic Sign Board					
of width 11mm					
p-35 of T-m-B = 13 mm					
@ 13 3785.58 each					49212.11
(19/19) Primary and Secondary					
450 mm x 150 mm Traffic Sign-dr.					
of width 11mm					
p-35 of T-m-B = 48 mm					
@ 13 3656.46 each					175510.11
(20/20) Primary and Secondary Rumble					
Strip					
of width 11mm					
p-35 of T-m-B = 75 mm					
@ 13 735.41/m ²					5515.20
(21/21) Primary and Secondary Rumble					
Strip					
of width 11mm					

Continuation

c.v. 107,15,486.11
 B. 1,06,33,934.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10p-3504	T.M.B			
		= 10ms			
	①15	218.43	each	-11	13117 W
(22/22) Boundary R.C.C. mis Boundary					
Pillar		do			
		of volume - 11			
	p-36	T.M.B = 102 ms			
	①15	543.32	each	-11	55418 W
(23/23) Planting of Tree and their					
manipulation		do			
		of volume - 12			
	p-36	T.M.B = 210 ms			
	①15	799.22	each	-11	17503 W
(24/24) Boundary B.Wing-m (123) in					
parallel wall		do			
		of volume - 14			
	p-36	T.M.B = 1152 ms			
	①15	544.32	(m)	-11	6268 W
(25/25) planting with cm (124)					
on parallel wall		do			
		of volume - 15			

Continuation

R. 1,09,40,186-0

C.V. 110,21,738-W

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Vr. No-07 dt- 08/12/2020.

₹ 16,37,683 = ₹

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Particulars	Details of actual measurement				Contents of area
	Length	Breadth	Area	Volume	
S.D-57.			818847	W	
2P-1%			16377	W	
SMS-1%			16377	W	
CMS-1%			16377	W	
Fog			115606	W	
S.P.			4417	W	
L.P-1%			16377	W	
Deduction ₹ =			267415	W	
By CMS (Net) ₹ =			1370268	W	
Total ₹ =			16,37,683	W	
Payable for ₹ 16,37,683 = Sixteen Lacs Thirty seven Thousand Six Hundred Eighty Three Only.					
 EXECUTIVE ENGINEER R.W.D. Works Div. Battiah 07/12/2020 07.12.2020					
Continuation					