

①
1/2

Abstract of Cost
clearing & grubbing
Road land

$$Qty = 0.650 \text{ Hect, P-(1)}$$

$$@ B - 56526.510 / \text{Hect} = 36742 =$$

②
2/3

Consⁿ of Subgrade &
Shoulder

$$Qty = 1800.00 \text{ M}^3, P-(1)$$

$$@ B - 221.17 / \text{M}^3 = 398106 =$$

③
3/4

Consⁿ of G.S.B Gr-II

$$Qty - 332.52 \text{ M}^3, P-(2-3)$$

$$@ B - 1462.87 / \text{M}^3 - 486434 =$$

④
4/5

Consⁿ of WBM-Gr-II

$$Qty - 225.10 \text{ M}^3, P-4-6$$

$$@ B - 2240.014 / \text{M}^3 - 504227 =$$

Continuation

1425509 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
-				BF =	1425509=00
(5) Const. of WRM Str-3					
Qty =	852.188 M ³			P-17)	
@ B =	2188.60 /M ³				1865099=00
(6) P & A Prime Coat (SS-1)					
Qty =	11362.50 M ³			P-18)	
@ B =	55.67 /M ³				632550=00
(7) P & A Tack Coat					
Qty =	12366.188 M ³			P-19)	
@ B =	18.97 /M ³				234587=00
(8) P & A Tack Coat					
Qty =	12309.375 M ³			P-18)	
(9) Patch work over WBM using Mix Seal Surface					
Qty =	12366.188 M ³			P-18)	
@ B =	217.990 /M ³				2695705=00
(10) P & L S.O.B					
Qty =	307.734 M ³			P-19)	
@ B =	11619.430 /M ³				3575694=00
(11) ordinary km Stone					
Qty =	5.00 Nos			P-19)	
@ B =	2087.95 /each				104402=00
(12) 200 mm Stone					
Qty =	13.0 Nos			P-19)	
@ B =	641.420 /each				8338=00

10642533:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F =	10842533
(13/15)				Redm = re graded	
				Traffic Sign	
				600 mm Equilateral Triangle	
				Qty = 20.00 Nos, P = (9)	
				@ B = 3550.86 / each =	71017.20
(14/16)				600 mm Circular	
				Qty = 4.00 Nos, P = (9)	
				@ B = 4741.542 / each =	18966.20
(15/17)				600 mm x 450 mm rectangular	
				Qty = 6.00 Nos, P = (9)	
				@ B = 4213.160 / each =	25278.00
(16/18)				Painting two coats	
				$V.P = (\frac{7}{3})$ Qty = 132.48 M ²	
				" $(\frac{14}{3})$ " " = 264.96 M ²	
				" $(\frac{12}{8})$ " " = 13.260	
				Limit = 410.7 M ²	
				@ B = 103.400 / M ² =	42446.200
(17/20)				Planting of trees	
				Qty = 163.0 Nos, P = (9)	
				@ B = 981.940 / each =	160056.200
(18/21)				MMASY Sign Board	
				P & Fixing	
				Qty = 3.0 Nos, P = (9)	
				@ B = 9428.010 / each =	28284.200
					10991020.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	1099/020
(19/22) Road Marking with Hot Thermoplastic					
Qty = 690.00 M ² , P-(10)					
@ B = 721.660 / M ² = 497945					
(20/23) Guard stones / boundary stones / guard rails					
Qty = 38-00 Nos, P-(10)					
@ B = 551.320 / each = 2150120					
(21/24) E/W in excavation for foundation					
Qty = 29.798 M ³ , P-(11)					
@ B = 325.640 / M ³ = 970300					
(22/25) Providing P.C.C M/s as levelling course					
V.P = (11/5) Qty = 2.962 M ³					
" (11/6) " = 27.655					
30.617 M ³					
@ B = 4414.360 / M ³ = 1351540					
(23/26) Brick masonry (11/13)					
Qty = 8.64 M ³ , P-(6)					
@ B = 5785.290 / M ³ = 499850					
(24/27) Plastering with cement mortar (11/4)					
Qty V.P = (6/3) Qty = 132.48 M ²					
V.P = (10/2), " = 264.96 M ²					
397.44 M ²					
@ B = 144.810 / M ² = 575530					

Continuation

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