

NAME OF ROAD:- JAYMAHAR BAZAR TO JAYMAHAR DAMHI

Schedule XLV-Form No. 134

RAM SWARATH RAY.

DIVISION

PARIHAR

SUB-DIVISION

MEASUREMENT BOOK

3569



Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
8) Pr. close graded premix Surfacing				
Material - els - B/H			B/H	25762.0
Qty, vide TMB/P-12 = 20				6.93 m ²
@ Rs 217.74 per m ²				Rs 45057.0
9) Pr. & laying S.D.B.C.				
Qty, vide TMB/P-12 = 78.28 m ³				
@ Rs 1198.72 per m ³				Rs 936636.0
10) Construction of Unreinforced Cement Concrete Pavement - els - B/H				
Qty, vide TMB/P-11 = 2422.40 m ³				
@ Rs 7565.97 per m ³				Rs 1833991.0
11) Pr. Rcc M.C. km stone				
Qty, vide TMB/P-12 = 2.0 N.O.				
@ Rs 2292.08 each				Rs 4584.0
12) Pr. Rcc M.C. 200 m stone				
Qty, vide TMB/P-12 = 5.0 N.O.				
@ Rs 579.90 each				Rs 2900.0
13) P/F 600 mm equilateral triangle				
Informatory Sign - els - B/H				
Qty, vide TMB/P-12 = 4.0 N.O.				
@ Rs 3554.84 each				Rs 14219.0
14) P/F 600 x 450 mm rectangular Informatory				
Qty, vide TMB/P-12 = 2.0 N.O.				
@ Rs 4676.57 each				Rs 9353.0
Continuation				Rs 3212502.0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
15 R.C.C. M.S. Boundary Pillar - Qty. vide TMBIP-12 = 14.0 NO			BIF = 2.3	21250.0
@ Rs 504.16 each				7058.0
16 Planting of tree by road side				
Qty. vide TMBIP-13 = 28.0 NO				
@ Rs 837.70 each				23456.0
17 P/L thermoplastic Compound at edge				
for B.T. position - clw - B/L				
Qty. vide TMBIP-13 = 167.0 M ²				
@ Rs 721.95 per M ²				120566.0
18 P/L thermoplastic Compound at				
pedestrian crossing - clw - B/L				
Qty. vide TMBIP-13 = 8.0 M ²				
@ Rs 721.95 per M ²				5776.0
19 P/L thermoplastic Compound at				
edge of C.C. Partition - clw - B/L				
Qty. vide TMBIP-13 = 80.0 M ²				
@ Rs 808.52 per M ²				64682.0
20 P/R M.M. 654 Information sign				
board - clw - B/L				
Qty. vide TMBIP-13 = 3.0 NO				
@ Rs 929.75 each				27894.0
				461934.0
Add 1 V. Labour				34619.0
Add 1 V. 3-5.7				415432.0

Continuation

Rs 391985.0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Add 10% irregularity of area = 3911985.0				
				26002.0
				3937987.0
Less 5.55% Below				218558.0
work				19429.0
12-05-23				
J.E.				
Present				
Completed work back work completed are submitted				
12-05-23				
J.E.				
Material Statement -				
1) Earth! - 330.60 m ³ @ 34.81 / m ³ = 13597.0				
2) Agg - 26.5 to 9.5 mm - 9.34 m ³ @ 604.91 / m ³ = 5650.0				
3) Agg - 9.5 to 2.36 mm - 6.67 m ³ @ 514.58 / m ³ = 3432.0				
4) 2.36 mm to Below - 10.67 m ³ @ 141.85 / m ³ = 1514.0				
5) S.M. 63 to 45 mm - 23.98 m ³ @ 480.44 / m ³ = 11526.0				
6) S.M. 53 to 22.4 mm - 39.10 m ³ @ 511.44 / m ³ = 19997.0				
7) Screening material! - 13.04 m ³ @ 7.73 / m ³ = 186.0				
8) Binding material! - 1.58 m ³ @ 159.97 / m ³ = 253.0				
9) Cr. up to 4.75 mm - 5.58 m ³ @ 523.37 / m ³ = 2924.0				
10) Agg 9.5 to 4.75 mm - 65.21 m ³ @ 582.80 / m ³ = 38004.0				
Continuation				102083.0