

સાલુના ઝામ ઝાંડાના ઝામ

Schedule XLV Form No. 134.

R.W.D. ડાઉન

DIVISION

R.W.D. ડાઉન

SUB-DIVISION

Measurement Book

Makesh km mistry

1161

Final DTC Po 11

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Sch. XLV-Form No. 134

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Abstract of Cor 1

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Setting out pillars					
arp - $\frac{1}{5}$ -		1040			
arp - $\frac{1}{7}$ -		340			
		1340			
Cost @ Rs 2467 = 41/140					832076.00
2) Clearing & grubbing					
arp - $\frac{2}{5}$ -		0.455 Hect			
arp - $\frac{2}{7}$ -		0.096 Hect			
		0.551 Hect			
Cost @ Rs 99496 = 80/Hect					427272.00

3) Plr 653 gr 2					
arp - $\frac{2}{5}$ -		777.60 m ³			
arp - $\frac{4}{8}$ -		401.99 m ³			
		1179.59 m ³			
		limit -			1144.67 m ³
Cost @ Rs 2126 = 89/m ³					3578673.00
4) Plr 1403 m 653					
arp - $\frac{5}{5}$ -		341.89 m ³			
arp - $\frac{5}{9}$ -		102.49 m ³			
		444.38 m ³			
Cost @ Rs 2878 = 54/m ³					1722212.00
5) Plr cc pavement m30					
arp - $\frac{6}{5}$ -		83.74 m ³			
arp - $\frac{9}{10}$ -		74.96 m ³			
		158.70 m ³			

Continuation

Cost @ Rs 7572 = 69/m³ — 1201786.00
 6562019.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) p/v Box Capping					
amp - $3\frac{1}{2}$ - $15.62m^3$					
Cost @ Rs 74 = $10/m^3$ —					Rs 1157.00
7) p/v prime Coat (RS)					
amp - $6\frac{1}{9}$ - $4933.29m^2$					
Cost @ Rs 41 = $51/m^2$ —					Rs 204779.00
8) p/v Thick Coat (RS)					
amp - $7\frac{1}{10}$ - $4933.24m^2$					
Cost @ Rs 14 = $0.27m^2$ —					Rs 69411.00
9) p/v mix Sand Surfing					
amp - $8\frac{1}{10}$ - $4933.24m^2$					
Cost @ Rs 206 = $38/m^2$ —					Rs 1018122.00
10) p/v Kilometers Stone					
amp - $10\frac{1}{10}$ (i) Kilometers Stone - 3710					
Cost @ Rs 2412 = $88/No$ —					Rs 7239.00
(ii) 200m Stone - 610					
Cost @ Rs 636 = $45/No$ —					Rs 3819.00
11) p/v Traffic Sign					
amp - $1\frac{1}{10}$ (i) 600mm Δ - 1010					
Cost @ Rs 3294 = $52/No$ —					Rs 32948.00
(ii) 600mm x 450mm $\square$ - 610					
Cost @ Rs 4306 = $41/No$ —					Rs 25838.00
12) p/v Road Marking (B-T)					
amp - $1\frac{1}{16}$ - $259.50m^2$					
Cost @ Rs 735 = $70/m^2$ —					Rs 191057.00

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1554370.00

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