

Kestwar (Sohans) To Jhingus Chowk

Schedule XLV-Form No. 134

BENT PATTI

DIVISION

BIST

SUB-DIVISION

Volume-02

MB No - 1542

Measurement Book

Abstract Agency - M/S J.K.P. Company.

Sch. XLV—Form No. 134

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1) Setting out pillars			
amp - $\frac{1}{4}$ - 2 NO			
Cost @ Rs 4850 = 93/NO	19	9702 = 00	
2) Setting out pillars			
amp - $\frac{3}{4}$ - 7 NO			
Cost @ Rs 2254 = 00/NO	14	15778 = 00	
3) Chaining & grubbing			
amp - $\frac{3}{4}$ - 0.510 Hec.			
Cost @ Rs 73248 = 75/Hec	10	37357 = 00	
4) Plin cc. Pavement m3			
amp - $\frac{4}{4}$ - 203.88 m ³			
Cost @ Rs 7814 = 51/m ³	14	1593066 = 00	
5) Sand filling old B-7			
amp - $\frac{5}{4}$ - 1755.00 m ²			
Cost @ Rs 19 = 00/m ²			
Consolidation			
		0 33345 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Plr 65260 TL					
Ans - $\frac{6}{4}$ - 58.49 m ³					
Cost @ Rs 2578 = 36/m ³ -					Rs 150808 = 00
7) Plr 10 mm					
Ans - $\frac{7}{4}$ - 367.83 m ³					
mano					
Ans - 1541 - $\frac{1}{4}$ - 86.88 m ³					
					454.71 m ³
Cost @ Rs 4300 = 08/m ³ -					01955267 = 00
8) Plr primy coat					
mano					
Ans - 1541 - $\frac{2}{4}$ - 4500.00 m ²					
Cost @ Rs 55 = 01/m ² -					Rs 247950 = 00
9) Plr Thick coat Rs,					
mano					
Ans - 1541 - $\frac{3}{4}$ - 4500.00					
mano					
Ans - 4541 - $\frac{5}{8}$ - 4500.00					
					9000.00 m ²
Cost @ Rs 18 = 95/m ² -					0170820 = 00
10) Plr bituminous mola dam					
mano					
Ans - 4541 - $\frac{1}{8}$ - 224.97 m ³					
Cost @ Rs 11595 = 44/m ³ -					02608858 = 00
11) Plr 80 B.C					
mano					
Ans - 4541 - $\frac{6}{9}$ - 112.48 m ³					
Cost @ Rs 13922 = 51/m ³ -					01565725 = 00
					8388676 = 00
L. Cost @ 1.00% -					83887 = 00
S Fee					92316 = 00
					8567879 = 00
22687 18.00% -					1541678 = 00
Continuation					10106557 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIP			18 10 10 6557=00
Less 0.11% Deland					11 117=00
					18 10 09 5440=00
Less 0.11% Deland					41 39 623=00
					59 45 5817=00

17.10.25
J.E

17.10.25
R.E

Material statement

Stone Metal - 105.12 m³Stone screening - 2085 m³Stone Aggregate - 318.38 m³Stone chips - 161 m³

Bitumen - 28.36 MT

emulsion SS-1 - 3.82 MT

emulsion RS-1 - 2.475 MT

Continuation