

Name of Road - Chincha Jagirba to Sengra
Schedule XLV-Form No. 134 M.M. 1254 (2.15)
Name of Agency - Himansu Pandan

Name of Road - Sidhmalpur **DIVISION**

SUB-DIVISION

M.B. No. 974

MEASUREMENT BOOK

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
④ Constn of embankment lead upto 1000m ---				
495.19 m ³ V.T.M.B. Page (33)				
@ Rs 190.02/m ³ —————→				94121 = Rs
⑤ Constn of subgrade earthen shoulders — P/L				
711.435 m ³ V.T.M.B. Page (33)				
@ Rs 191.76/m ³ —————→				136425 = Rs
⑥ Constn of embankment lead upto 100m ---				
1155.46 m ³ V.T.M.B. Page (33)				
@ Rs 153.78/m ³ —————→				177689 = Rs
⑦ Elevation for roadways in soil ————— P/L				
99.00 m ³ V.T.M.B. Page (34)				
@ Rs 75.57/m ³ —————→				7487 = Rs
⑧ Constn of g.s.d. — P/L				
256.95 m ³ V.T.M.B. Page (34)				
@ Rs 324.65/m ³ —————→				838852 = Rs
⑨ P/V w. R.M. gr-s — P/L				
342.284 m ³ V.T.M.B. Page (34)				
@ Rs 4006.84/m ³ —————→				1371517 = Rs
⑩ P/V d. apply of primer coat — P/L				
1136.20 m ³ V.T.M.B. Page (34)				
@ Rs 43.52/m ³ —————→				49442 = Rs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/W & applying T.C.M. coat - 1/1					
1136.20 m ² v.T.M. D. Page (34)					
@ RS 14.68/m ² —————→					16679.20
(12) P/W, laying & rolling					
close graded premix					
surfacing —————→ 1/1					
1136.20 m ² v.T.M. D. Page (34)					
@ RS 24.92/m ² —————→					28214.56
(13) const of unreinforced					
plain cement concrete					
perement —————→ 1/1					
548.38 m ³ v.T.M. D. Page (35)					
@ RS 7157.38/m ³ —————→					3921674.24
(14) P/W K.M. Stone — 1/1					
0.2 m ³ v.T.M. D. Page (35)					
@ RS 2467.17/cu —————→					4934.26
(15) P/W 200 m Stone — 1/1					
0.5 m ³ v.T.M. D. Page (35)					
@ RS 642.00/cu —————→					3210.00
(16) P/W boundary pillars — 1/1					
24 m ³ v.T.M. D. Page (35)					
@ RS 536.28/cu —————→					12871.20
(17) painting two coats — 1/1					
20.64 m ² v.T.M. D. Page (35)					
@ RS 10.40/m ² —————→					2146.56
(18) P/W & applying two coats					
of water based cement — 1/1					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) as m.v. T.M. & page (35)					
@ Rs 94.14/m ² —————→					1763920
19) P/V & lining of hat applied thermoplastic compound —————→					Rs
24) as m.v. T.M. & page (35)					
@ Rs 728.17/m ² —————→					17573020
20) printing news letter - Rs					
44 present T.M. & page (35)					
@ Rs 0.54/cm ² /letter —————→					2420
21) P/V & lining of typical masonry in formwork 85 cm board —————→					Rs
02 No. V.T.M. & page (35)					
@ Rs 12802.81/each —————→					2580620
22) P/V & lining of typical masonry board —————→					Rs
02 No. V.T.M. & page (35)					
@ Rs 12802.86/each —————→					2580620
23) P/V & lining of 600mm equilateral Δ —————→					Rs
08 No. V.T.M. & page (35)					
@ Rs 3521.04/each —————→					2816820
24) P/V & lining of 600mm circular board —————→					Rs
06 No. V.T.M. & page (35)					
@ Rs 4770.68/each —————→					2862420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) P/W & finish of 600mm x 450mm □ ————— P/W					
02 no. v.T.m.D. Page (36)					
@ Rs 4088.62/each —————					8177 = Rs
(26) P/W & finish of 900mm Side octagon ————— P/W					
02 no. v.T.m.D. Page (37)					
@ Rs 7851.60/each —————					15703 = Rs
(27) planting of tree P/W					
30 no. v.T.m.D. Page (37)					
@ Rs 844.59/each —————					25338 = Rs
(28) E/W in excavation P/W					
37.62 m ³ v.T.m.D. Page (37)					
@ Rs 279.09/m ³ —————					10499 = Rs
(29) P/W and filling in foundry ————— P/W					
2.765 m ³ v.T.m.D. Page (37)					
@ Rs 442.50/m ³ —————					1224 = Rs
(30) P/W brick flat soling in foundry ————— P/W					
27.65 m ³ v.T.m.D. Page (37)					
@ Rs 282.96/m ³ —————					7824 = Rs
(31) P/W pe. mts in levelling course in open foundry P/W					
6.16 m ³ v.T.m.D. Page (37)					
@ Rs 5927.66/m ³ —————					36514 = Rs

cfh
23/07/02 Continuation

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