

Continuation

(i) $W.B.M.G. = \frac{S.F.}{3} = 365.02 \text{ m}^3 @ 63.737 / \text{m}^3; 14232.65 /$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of Road
21 No. 1/1					Setting out as more specific V.T.M.B.P. 5.
(i) Construction of Benchmark					
					1.62 km @ Rs 6413-96/km Rs 10391-~
(ii) Constn of reference pillar					
					1.62 km @ Rs 1569-67/km Rs 2543-~
21 No 2/2					Clearing and grubbing road and ---
					V.T.M.B.P. 5
					0.81 km @ Rs 10226-52/km Rs 82837-~
21 No 3/7,8.					Construction of embankment ---
					--- feet 2 1/2
					V.T.M.B.P. 6
(i) For 100 m lead					
					6290.10 m ³ @ Rs 278-21/m ³ Rs 1749769-~
(ii) For 1000 m lead:-					
					939.90 m ³ @ Rs 199-69/m ³ Rs 187689-~
21 No 4/9.					Box cutting
					Excavation for roadway ---
					feet 2 1/2.

Continuation

Co.R. 2033429-~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			R.F.R.	2033429~
			V.T.M.B.P. 6.	
160.06 m ³	QR	126-24	m ³ R	20206~
21 No 5/10-	Construction of granular Subbase I			
	----- Deck			
			V.T.M.B.P. 6	
731.78	m ³ QR	1860-98	m ³ R	1361828~
21 No 6/12	W.B.M. Grading			
	Providing, laying			
	Spreading -----			
	Deck etc			
			V.T.M.B.P. 9.	
361.41 m ³	QR	2477-83	m ³ R	895513~
21 No 7/25	Providing and fixing Typical M.G.S. Board			
	----- Deck			
			V.T.M.B.P. 9.	
2 Nos	QR	10328-15	each R	20656~
			R	4331632~
Add 12% G.B.T. (G)			R	519796~
Add 1% L.C. (G)			R	43316~
S.F. (H)			R	83266~
			e.o. R	4978010~

Continuation

Continuation