

2) But there is no cut with an IBM

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				DIFRS	58 687 = 20
2 1/2. Clearing and grubbing of waste land.					
do do vide THAP-23					
0.6165 Ha @ Rs 51133.70/Ha -				Rs 31,523 = 20	
3 1/2. Construction of embankment with material					
(i) with lead 100m vide THAP-24					
60 000 m ³ @ Rs 135.17/m ³ -				Rs 8107 = 40	
(ii) with lead 1000m vide THAP-24					
88.65 m ³ @ Rs 175.22/m ³ -				Rs 15,533 = 20	
4 1/2. Construction of sub grade with good quality of soil - vide THAP-24					
3276.0043 @ Rs 176.86/m ³ -				Rs 5,79,393 = 20	
5 1/2. Construction of sub grade with good quality of soil vide THAP-24					
1413.765 m ³ @ Rs 176.86/m ³ -				Rs 2,49,950 = 20	
6 1/2. P.W. Construction of C.S.A. grading I with wet grade material vide THAP-24.					
1145.25 m ³ @ Rs 2159.12/m ³ -				Rs 24,72,732 = 20	
7 1/2. P.W. WBM G-3 with stone material					
Stone streep material vide THAP-24					
496.88 m ³ @ Rs 2990.16/m ³ -				Rs 14,85,750 = 20	

Continuation

Continuation of FD-302 () of , dated .
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Particulars	Details of actual measurement			Contents of area
	No. •	L.	B.	D.
15 25			B/H-Rs	
			Plv 2 fixing of P.C.C. M-15 boundary points	
			stone ch. ch. vide TMBP-27	
	32 nos @R	454.52 each	R, 15,504=00	
19 29			Plv 2 erecting direction & plane identification	
			Sign board ch. ch. all c job vide TMBP-27	
	8 nos @R	1,731.00 each	R, 93,853=00	
20 30			Planting of trees by side the road ch.	
			ch. all c job vide TMBP-27	
	7 nos @R	8.00 each	R, 57,374=00	
21 31			Half B/W tree guard with sp. b. m.	
			ch. ch. all c job vide TMBP-27	
	70 nos @R	1,566.34 each	R, 1,09,643=00	
22 32			Plv 2 fixing of typical edge of project	
			mainline, crossen board vide P-27	
	5 nos @R	9463.14 each	R, 47,315=00	
23 33			Excavation in foundation for structure	
			ch. ch. all c job vide TMBP-27	
	89.395 m ³ @R	254.73/m ³	R, 26,347=00	
24 34			Plv 2 laying P.C.C. M-15 in foundation	
			ch. ch. all c job vide TMBP-27	

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