

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) P.F. Budget Wyo Bunch					
width					
1/16					
it 1/16 = 02 Ms					
it 9/16 = 01 Ms					
Total = 03 Ms					
@ Rs - 9447.42/ea - Rs - 28342 =					
(2) Setting out B.M Pillars					
width 2/16 = 01 Ms					
@ Rs - 3980.65/ea - Rs - 3981 =					
(3) P.F. Reference Pillars					
width 3/16 = 05 Ms					
@ Rs - 1837.25/ea - Rs - 9186 =					
(4) clearing & grubbing					
width 4/16 = 0.43 Hect.					
@ Rs - 51133.76/Hect - Rs - 21988 =					
(5) P.F. Box-cutting					
width 5/16 = 11766 m					
@ Rs - 74.16/m - Rs - 8721 =					
(6) Cost of embank					
width					
1000 m					

Continuation

72218=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Will 41-12, P-17 =	12, P-17		175.5/m		
14-2, P-23/24 =	14-2, P-23/24		89.36m		
	10 total		264.87m		
@ A- 3833.19/m ² - A- 1015297 =					
(19)					
(19) P/A - Prime Cocul.					
Will 41-3, P-24					
= 3066.53 m					
@ A- 42.35/m ² - A- 130389 =					
(20) P/A - Tover - Cocul					
Will 41-4, P-24 = 3066.53 m ²					
@ A- 14.45/m ² - A- 44311 =					
(21) P/L - M. deal Surfacing					
Will 41-5, P-25					
= 3066.53 m ²					
@ A- 217.90/m ² - A- 668197 =					
(22) P/A - 10. m - Stoung					
Will 41-7/A, P-25 = 02 Nos					
@ A- 2353.47/m ² - A- 4707 =					
(23) P/A - 200 m ² - Stoung					
Will 41-7/B, P-25 = 04 Nos					
@ A- 611.84/m ² - A- 2447 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) P/F Regd. Autative					
Sign. Board					
Unit - 8, P-5					
(A) 600mm - Triangular					
= 06 Nos @ 4004.16/cm - P-24025=					
(B) 600mm - Circular					
06 Nos @ 5131.11/cm - P-30787=					
(C) 600x450mm = 02 Nos					
@ 5015.76/cm - P-10032=					
(25) P/F - Bowdery Pillars					
Unit - 10, P-26 = 12 Nos					
@ 556.58/cm - P-6679=					
(26) Planting of Trees					
Unit - 11, P-26 = 68 Nos					
@ 818.84/cm - P-55681=					
(27) Pr. Road - Marling					
Unit - 12, P-26 = 2050m ^L					
@ 735.44/m ^L - P-150765=					
Total A = 6002.433=00					
Add - 12.457 = (A) - 720292=					
Add - 11.457 = (A) - 60025=					
Add - 21.900 = (A) - 145225=					
Total = 6727.974=00					
Less = 0.314 = (C) - 21477=					
Balance = 6906.497=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F = amount = A =					6906497 = 00
Less. previous:					782108 =
					1452485 =
					2647280 =
Balance-A =					2024,624 = 00
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