

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) <u>Height of embankment</u>					
		bottom	1000 m	1000 m	
	2	61.540	8	rem 802	
	(1)	190.52	100		$= 912201 = 00$
(19) <u>Height of embankment</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	124.16	100		$= 805182$
(20) <u>Height of abutment</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	192.25	100		$= 130730$
(21) <u>Height of granular</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	309.08	100		$= 142243$
(22) <u>Height of lining</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	240.28	100		$= 1426785$
(23) <u>Height of concrete</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	236.28	100		$= 121813$
(24) <u>Height of concrete</u>					
		bottom	1000 m	1000 m	
		1000 m			
		54.0	8	rem 802	
	(1)	190.28	100		$= 11642$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/L — valley of Kalam					
— from Thakur Ave —					
Qty = 20.25 bunches					
@ 215.45 / m ² = 6392.94					
(12) Length of unreinforced					
— concrete —					
Qty = 29.52 m ³ concrete					
@ 2317.67 / m ³ = 2600.20					
(13) P/L — Recms —					
km from —					
Qty = 21 Nos. concrete					
@ 2543.88 / each = 2344 =					
(14) P/L — Recms —					
— concrete —					
Qty = 5 Nos. concrete					
@ 687.10 / each = 3436 =					
(15) P/L — Recms — boundary					
— concrete —					
Qty = 21 Nos. concrete					
@ 513.65 / each = 10787					
(16) P/L — Retaining wall —					
— circular —					
Qty = 8 Nos. concrete					
@ 642.25 / each = 3333 =					
(17) P/L — — —					
— concrete —					
Qty = 04 Nos. concrete					
@ 5412.29 / each = 20549 =					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) NT on fly plac board - 1500 600 mm					
Qty = 04 Nos. rem 800					
@ 460333 / each = 18413.32					
(20) P/A - not applied					
chamg lath - do					
Qty = 154.60 mtr rem 800					
@ 221.95 / mtr = 34213.00					
(21) do					
plac board - do					
Qty = 92.00 mtr rem 800					
@ 221.95 / mtr = 20418.90					
(22) presentation of ornament trees - do					
Qty = 78 Nos. rem 800					
@ 812.62 / each = 63413.76					
(23) P/A - place identifi					
board - do					
Qty = 1103 rem 800					
@ 3003.78 / each = 331413.54					
(24) P/A - typical mm 654					
mtr mtr board - do					
Qty = 04 Nos. rem 800					
@ 11111.78 / each = 44447.12					
6515980 = Total amount = 6405980					
65160 = Add 1% Labour cost = 64060					
781918 = Add 12% GST = 768718					
7363058 = Continuation of total = 7238757					

7343058-

Maximal stunden
— 9.7 —
Achtung
1405-23

