

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	25.0	2	2.0	$= 1000 \text{ m}^2$
	10	25.0	2	2.0	$= 1000 \text{ m}^2$
	10	25.0	2	2.0	$= 1000 \text{ m}^2$
	10	25.0	2	2.0	$= 1000 \text{ m}^2$
	8	25.0	2	2.0	$= 800 \text{ m}^2$
					$= 4800 \text{ m}^2$
					$= 20.48 \text{ Hect}$
(4) Consist of Embankment					
obtain from pit &					
up to 100 m level					
do - - do as per 2/9					
	10	25	2	1.2	$\times 0.3 = 180 \text{ m}^3$
	10	25	1.3	0.30	$= 97.5 \text{ m}^3$
					$= 277.5 \text{ m}^3$
(5) Excavation for					
roadway in box					
cutting do - - do					
as per 2/9					
	10	25.0	2	0.525	$\times 10 = 262.5 \text{ m}^3$
	10	25.0	2	0.525	$\times 10 = 262.5 \text{ m}^3$
	10	25.0	2	0.525	$\times 10 = 262.5 \text{ m}^3$
	2	25	2	0.525	$\times 0.1 = 26.25 \text{ m}^3$
	8	25	2	0.525	$\times 0.1 = 26.25 \text{ m}^3$
					$= 98.8 \text{ m}^3$
(6) Consist of granular					
sub base do - - do					
as per 2/9					
	10	25.0	2	0.525	$\times 1 = 26.25 \text{ m}^3$

Continuation

Sch. XLV-Form No. 134

[illegible]

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Ab	Sm	
(1/1) providing reference				
Pillar do - do @ 19				
1.2 km @ 1779.41 Rs				2135 = 40
vide - run				
(2/2) providing bench				
mark pillar				
do - do @ 19				
1.2 km @ 3849.88				
vide - run				Rs. 4619 = 4
(3/3) clearing and				
grubbing soil				
land do - do @ 6				
0.48 Hec @ 52970.32				
				Rs. 25425 =
(4/1) consist of embank				
obtain from burspit				
do - do @ 19				
277.5 m @ 190.57				
				Rs. 52883
(5) providing 150 mm				
do - do as per spec				
432 m @ 3072.93 Rs.				1327505 =
(6) providing 150 mm				
material do - do @ 19				
281.2 m @ 3923.22				
				Rs. 1103205 =
				Rs. 2515776 =

Continuation

Continuation