

And from H.C. 12/11 of 1968
of C.A.

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date -	13/9/74				
① setting (area) 7.4.11					
volume ② = 340					
Ch 5543 = 00/m ³					16.629
② Clearing of ground					
volume ③ = 1.574 m ³					
Ch 75573 = 34 1/4					116383
③ Pore excavated boundary					
volume ④ = 52.50 m ³					
Ch 103 = 96/m ³					5458
④ Pore land (embankment)					
volume ⑤ = 81.50 m ³					
Ch 81 = 26/m ³					2560
⑤ Pore land (embankment)					
with land -					
(i) 100 m land. volume ⑥					
Ch 2765.39 m ³ Ch 19529/m ³					541712

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 1000 m Land -					
volume (9) =		184.89 m ³			
at 260 =		88/m ³			48182.22
(11) Pro Cont of subgrade and shoulder with base course					
volume (12) =		5079.09 m ³			
at 264 =		42/m ³			
					134301.30
(12) Pro Cont of base course					
with all down					
volume (13) =		490.05 m ³			
at 3602 =		94/m ³			
at 1355.40 m ³					14883425
(13) Pro Cont of base course to 0.3 m to 2.1 m thick					
volume (14) =		290.05 m ³			
at 6007 =		44/m ³			
					2943946
(14) Pro Cont of base course to 2.1 m to 3.0 m thick					
at 1000 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pro 3/4" excavator work for 1000 -					
volume (1) = 375.511 m ³					
cd 10205 = 85/m ³					
					383409.00
② Pro 3/4" excavator work for 1000 -					
volume (2) = 45.26 m ³					
cd 29867/m ³					18042.21
③ Pro 3/4" excavator work for 1000 -					
volume (3) = 7.80 m ³					
cd 8212 = 77/m ³					
					64060.00
④ Pro 3/4" excavator work for 1000 -					
volume (4) = 29249.40 m ³					
cd = 39.58/m ³					
cd 116					366094.00
⑤ Pro 3/4" excavator work for 1000 -					
1 x 10000 m ³ 210					
volume (5) = 7.50 m ³					
cd 7600 = 66/m					57005.00
⑥ 1 x 6000 m ³ 9111 -					
volume (6) = 7.00 m ³					
cd 3222 = 16/m					24166.00

Continuation

142,630.84

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Pro Contd of embankment from borrow pits to be land 100 m					
volume (9) =					4899.30 m^3
cd					$195.89/\text{m}^3$
					959.764
⑥ Pro Contd of subgrade work shouldered with concrete					
volume (11) =					1729.42 m^3
cd					$264.46/\text{m}^3$
					457.293
⑦ Pro Contd of GSB Lr 19/-					
volume (12) =					1269.44 m^3
cd					$3829.80/\text{m}^3$
					4861.701
⑧ Pro Contd of base course 100 mm G11/-					
volume (13) =					629.72 m^3
cd					$6399.06/\text{m}^3$
					4029.616
					105.00458

Continuation

Particulars	Details of actual measurement				Remarks or other
	No.	L	B	T	
	34			105	
Add. 12% GST @ 120000					
" 1% L.C.G. @ 120000					
				1248000	
Add. 9% P.W. @ 1248000				1270720	
				1270720	
Less: 12% before					
				152553/00	
				114049/00	
				1118723/00	
Less: Previous paid @ 320000				115800	
				74751/60	

Sub 26/8/24	Sub 26/8/24 For
<u>upto daungale road of talow.</u>	
① 4/10 - 66.28. 62 m ³	
② 4 sand - 455.00 m ³	
③ stone - 1075.22 m ³	
④ 2100 m ³ - 151.133 m ³	
⑤ 161.962 m ³	
Sub 26/8/24 For	