

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Quantity of work
	No.	L	B	D	
Grassy					
Construction of Red-					
bank & wing ditch					
road - 6 m					
Qty. vol. m³ @ P.H. 1.1					
2.70 km @ 17263.45/m³					15216
Grassy					
Construction of Red-					
bank & ditch - 4 m					
Qty. vol. m³ @ P.H. 2.1					
1.20 km @ 13400.34/m³					16080
Grassy					
Providing chaff & gravel					
road - 4 m to 6 m					
Qty. vol. m³ @ P.H. 1.1					
0.34 km @ 4920.13/m³					1713.4
Grassy					
Cost of embankment with					
approved material					
Qty. vol. m³ @ P.H. 1.1 & 2.3					
222.59 + 210.74 = 433.33					
@ 187.12/m³					81292
Grassy					
Construction of subgrade					
of earthen shoulder - 3 m					
ch - 2 m complete					
Qty. vol. m³ @ P.H. 1.1					
796.27 m³ @ 189.80/m³					151170
Grassy					
Cost of embankment					
from borrow pits in 100 m					
Qty. vol. m³ @ P.H. 1.1 & 2.3					
519.38 + 520.21 = 1039.59					

Continuation

40-12

280992

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 1/4	Construction of Red-				
	stone & working bench				
	Qty in tons B.P.H. (10)				
	1.20 km @ 12963.15/km				15316
Station 3/4	Construction of Red-				
	stone pillar to				
	Qty in tons B.P.H. (10)				
	1.20 km @ 13400.34/km				16080
Station 3/4	Providing clearing & grubbing				
	road - land to				
	Qty in tons B.P.H. (10)				
	0.344 km @ 49809.13/H-L				17134
Station 1/4	Cons of embankment with				
	abutment on				
	Qty in tons B.P.H. (1) & (2)				
	222.59 + 210 = 432.59				
	@ 189.92/m ³				81292
Station 5/5	Construction of sub grade				
	of earthen shoulder to				
	ab - as complete				
	Qty in tons B.P.H. (10)				
	796.27 m ³ @ 189.80/m ³				151170
Station 6/6	Cons of embankment				
	from borrow pits to				
	Qty in tons B.P.H. (1) & (2)				
	519.38 + 520 = 1039.38				
Continuation					280992

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			NF-6		7257099=
Grass 28/25			Providing Rice mounds		
			in - abundance -		
			Qty in mbs Rice (10)		
			33.25 + 11.85 = 45.10 m		
			Limit 24 = 45.42 m		
			@ 9554.25/m ²		433955=
Grass 29/40			Providing and laying Weeds		
			holes - to -		
			Qty in mbs Rice (10)		
			40 No @ 10.5 40/each -		4136500
Grass 30/41			Providing and laying hedges		
			Plants a -		
			do - as -		
			Qty in mbs Rice (10)		
			36.55 m @ 448340 m ² -		164003=
Grass 31/39			Pls Back filling behind		
			aboutment -		
			Qty in mbs Rice (10)		
			27.5 m @ 3807.32/m ² -		104702=
Grass 32/42			Supply fitting and laying		
			Hx3.3 -		
			Qty in mbs Rice (15)		
			2.573 + 0.776 = 3.349 m		
			Limit 24 = 3.22 m		
			@ 79455.14/m ² -		249405=
			410 -		8213278=

Continuation

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[illegible]

The Construction work has been completed as per specification.

Up to date material. Any

- (vii) Granular material = 43.89 m³ @ 206.33 / m³

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