

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on A/C (P11)				
N/O -	Cart of Road from				
	Bridgus primary road to				
	Dulhuus Bridgus under				
	main - S.C.				
1904 -	S. Aja, Komer Tla Kev				
1905 -	109 SDD / 2020-21				
2nd of start -	19.03.2021				
2nd of end -	18.10.2021				
	ABSTRACT OF COST				
	All measurement on the whole T.M.D				
(1)	Cart of Refere P1111				
	S. Aja, Komer Tla Kev				
P- (10) =	1 Mtr				
C.R.	3980 = 10/each R. 3980				
(2)	Cart of R.B. P1111 / Dulhuus				
P- (10) =	3 Mtr				
C.R.	1833 = 69/each R. 550/20				
(3)	P1111 and Bury of Tla Kev				
17	main - 115				
P- (10) =	2 Mtr				
C.R.	9559 = 2/each R. 19118				
(4)	clay and gully				
3	Red land - 115				
P- (10) =	0.216 Hae				
C.R.	52970 = 33/Hae R. 11442				

C/O R. 40,041

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	R	40,091-
(5) Cont of embankment work rates - 1000 in 100					
P - (10) = 6100 m ²					✓
@ R 190 = 36/m ²				R	11612-
(6) Cont of embankment work rates - 1000 in 100					
P - (11) = 594.00					
@ R 154 = 28/m ²				R	83,928-
(7) Excavation for well work in soil - 7/5					✓
P - (11) = 79.50 m ³					
@ R 75 = 57/m ³				R	5630.00
(8) Construction of G.S.B by providing well - 1000 in 100					✓
P - (12) = 250.25 m ³					
@ R 2829 = 95/m ³				R	708195-
(9) P/L/S compact m/sr - - 1000 in 100					✓
P - (12) = 87.18 m ³					
P - (16) = 115.32 m ³					
					205.50 m ³
@ R 3535 = 03/m ³				R	7,15,844-
c/o R 15,65,250					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	R		715899.20
(10/13) concrete uniform plan concrete concrete pavement - 1 below 1973 - T/L					
P-(13) = 186.00 m ²					
@ Rs 6996/-/m ²				R	13,01,434/-
(11/20) B/W R excavation for style = at per 1/5					
P-(16) = 35.10 m ²					
@ Rs 279/-/m ²				R	9796/-
(12/25) Beddy below 4' P. - at per 1/5					
P-(16) = 5.59 m ²					
@ Rs 493/-/m ²				R	2760/-
(13/26) ply concrete for plan/R work for per 1/5					
P-(17) = 3.02 m ²					
@ Rs 5527/-/m ²				R	16,694/-
(14/27) H.H in D/W R.C.M. 4 in sub grade - T/L					
P-(17) = 28.20 m ²					
@ Rs 5893/-/m ²				R	1,65,379/-

c/l Rs 2211902/-

30,61,308/-

DIF A 30,61,3082

Continuation