

Name of work :- LO 21 TO Belldurga .

mmusy (SC)

Schedule XLV Form No. 134.

Agency - VIKAS kumar

(Lilo)

Executive Engineer
R.W.D. Works Division
DIVISION

A/E Roach

SUB-DIVISION

M.B No 1087

Measurement Book

mmusy

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	48		83,353200
4/2 Excavation for roadwork in soil etc as per T/E 100m					
Qty m ³ MB P- 28					
= 5286.55 m ³					
@ 278.21/m ³					14707712
5/8 construction of embankment 1000m lead as per T/E Qty m ³ MB P- 28					
= 2251.62 m ³					
@ 199.69/m ³					449626200
6/9 construction of subgrade and earthen shoulder etc Qty P- 26					
= 932.10 m ²					
@ 203.30/m ²					189496200
7/10 construction of granular sub-base etc Tech. Spec.					
499.05 m ³ Qty P- 15					
86.84 m ³ P- 19					
495.89 m ³					
Qty 492.57 m ³ @ 1998.25/m ³					984278200

Continuation

C.O.P.S- 3177524200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.P.S -		3127	524200
8/12		WBM W-3:-	PIL		
		30 nead 2 and comp.			
		stone aggregate spec			
		Size WBM W-3 etc			
		as per P.R. spec. 3.50.			
		at P - 21			
		2384.047 m ³			
		at P = 383.49 m ³			
		@ 2744.37/m ³ - 1052438 =			
9/13		Primer Coat:-	P/A		
		primer coat with			
		bitumen emulsion (SS,)			
		etc as per T/S			
		at side P - 1893.75 m ²			
		@ 42.82/m ² - 810902 =			
10/19		Tack Coat:-	P/A		
		Tack coat with			
		bitumen emulsion			
		(SS,) etc - as per			
		T/S			
		at P - 24			
		= 1893.75 m ²			
		@ 14.54/m ² - 2753520 =			
		C.O.P.S - 43,38,587 =			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.f	P8			43,38,587 =
11/15	Mix seal surface				
	in Poonahy 10012				
	and rollers of close				
	grade premix surface				
	etc				
Qty	P-	24			
	= 18.93.75 m ²				
	@	189	39/m ²		356759 =
12/12	cement concrete				
	pavement - 250 mm				
	of unreinforced P.C.C				
	etc				
	as per 1/10				
Qty	P-22				518.882 m ³
	= 518.882 m ³				
	@	5280.70/m ³			274,0060 =
					2740080 =
13/21	kilometre stone -				
	P.C.C 1115 grade				
	kilometre - etc -				
Qty	4th TMB P-	25			
	= 3 No @ 2033.97/each				6102 =
14/22	P.C.C cement				
	1115 grade				
	darker etc				
Qty	P-25				
	= 27 No @				
	@	484.94/each			130932 =

Continuation

C.O.N.S - 74,54,601 =

Continuation