

PMBSY-SC

MBNO-3280

प्राथमिक शिक्षा विभाग
कोटा जिला
कोटा जिला

Schedule XLV Form No. 134.

44503D/20-21

प्राथमिक शिक्षा विभाग
कोटा जिला
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DIVISION

प्राथमिक शिक्षा विभाग
कोटा जिला
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SUB-DIVISION

प्राथमिक

Measurement Book

MBNO-3280

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/C Bill					
Name of work					
Const of road					
from Banapur Pinar					
to M.M. G.S. AE					
Karsh Pacham					
to Tak.					
Agely - Jitendra					
Ajga.					
Ag. NOL - 44 SRD/20-21					
length - 1.070 km					
Ag. value - 64.09406					
P.C.E - 37500					
P.R.C - 62500					
Date of start - 16-9-20					
Completion date - 15-9-21					
①/8 Const of G.S.B					
by P/V well					
graded material					
— E.I.					
G.S.B in Widening					
2x20x20m x 525x10 = 42.0					
Tickani 2x10x20.5 x 525x10 = 21.0					
Chooker 2x2x20.0 x 525x10 = 4.2					
Widening 2x2x27.5 x 525x10 = 5.75					
A.E.					

Continuation

T = 72.975

Ag 72.983

①

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g. n. Part 10 Construction					
		2 x 35.0	3.0	1.0	= 21.0
		1 x 6.45	3.0	1.0	= 1.935
					T = 22.935
					22.94 m ³
					(b)
G.I.B. in full width					
A —	1 x 25.0	8.0	4.05	1.0	= 15.062
	10 x 25.0	4.05	1.0		= 101.25
C	1 x 25.0	5.15	4.05	1.0	= 11.0
	10 x 25.0	4.05	1.0		= 101.25
C	1 x 25.0	5.15	4.05	1.0	= 11.0
	10 x 25.0	4.05	1.0		= 101.25
Tackling	4 x 25.0	4.05	1.0		= 40.5
2 chakra	1 x 20.0	5.0	4.05	1.0	= 25.5
AB					25.5
					T = 290.612
					17 + 0.285.42 m ³
					(c)
A + B + C					
					= 381.34 m ³
					17 + 0.380.93 m ³
(2) / 9					
W.B.M. Gully					
P/r Laying and					
Compacting					EIF
A —	1 x 25.0	7.0	5.2	0.75	= 10.078
					m ³

Continuation

Continuation

Scanned with CamScanner

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					OBSTRACT OF 1051
					V. T. M. B. P. 17019
①/1					P/R and fixing
					of working
					mark — ERS
					1.070 KM P. N. — ①
					OB 5968.47/KM
					— 9.6386/-
(2)/2					clearing and
					grabbing road
					land — ERS
					0.428 HA P. N. — 11
					OB 51133.75/HA
					— 21,885/-
③/3					Box-culting
					excavation
					road way — ERS
					28.125 m ² P. N. — ①
					72.980 m ² P. N. — 18
					100.250 m ² P. N. — 10
					101.105 m ² P. N. — 10
					OB 126.26/M
					— 12,763/-
④/4					Constructing
					grade and
					shoulder
					110.160 m ² P. N. — 11
					OB 210.88/M
					— 23,231/-
					T. 064,265/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 164.1265
(5) 6 Const ⁿ & subgrade and caten double in flexible road					ELT
252.81 m ²	P.N-17				
Q.D. 210.88 m ²					
					153.315
(6) 8 Const ⁿ & G.S.B by p/v well graded material					ELT
39.13 m ²	P.N-12				
7380.93 m ²	P.N-16				
42006 m ²	Q.D. 3346.83 m ²				
					14,25.869
(7) 9 W.B.M. G.S.B P/v. Lagging and Compacting					ELT
106.52 m ²	P.N-12				
197.42 m ²	P.N-17				
303.94 m ²	Q.D. 4075.06 m ²				
					1237.966
(8) 13 Const ⁿ cement conc. pavement					
227.25 m ²	P.N-12				
Q.D. 7659.98	117,407.30				

Continuation T-45,02,143

Continuation

Continuation