

I Name of work :- Kashmaga Road To

Devnag

M.M. Basy (60)

Shedule XLV Form No. 134.

Agency :- Ranset Chandya **Executive Engineer**
R.M.D. Works Division

Sub-DIVISION

A.E. Roach

SUB-DIVISION

M.B. No 1092

Measurement Book

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8.1	128	-	660	55 = 0.
5/5 construction of embankment with material obtained from borrow pits etc					
Qty of P-11					
2	489.97	m ³			
@ 143.21/m ³					70158 = 0
6/6 constructed sub-grade and Barthen shoulders etc					
Qty P-11 =	864.00	m ³			
Qty P-20 =	500.80	m ³			
Qty -	1364.80	m ³			
@ 192.25/m ³					262383 = 0
7/7 construction of granular sub-base by providing well graded material etc					
Qty P-11 =	321.18	m ³			
@ 2053.05/m ³					659399 = 0
8/8 WBM work providing layer, spread and compacted stone					

Continuation

C.O. P-8 - 10, 57, 99 5 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		g.f	10,	57,	995201
egg coating of spec					
Size of road bed					
macadam spec					
egg - etc					
egg P-11 =		139.095 m ³			
egg P-15 =		2.67 m ³			
egg		11.765 m ³			
		31.55201 m ³			447297 =
9/9 Prime coat - P/A					
Prime coat with					
bitumen emulsion					
etc					
egg P-16 =		1136.25 m ²			
		41.921 m ²			476322 =
10/10 Tack coat - P/A					
Tack coat with					
bitumen emulsion					
etc					
egg P-16 =		1136.25 m ²			
		14.501 m ²			164762 =
11/11 Mix seal surface					
Provided by					
roller of class					

Continuation

C.O.R.G. - 15,69,400200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		S.F	PS-1	5, 6, 9	400200
Premium Surface					
material of 20 mm					
- etc				5/15	
Qty P-12					
					1136.28 m ²
					(@ 180.84 m ² - 205.479)
2/12 cement concrete					
Portland Cement					
of unreinforced domed					
structure expansion					
and concrete sand					
plus plain cement					
concrete etc					
Qty P-12					
					121.20 m ³
					(@ 6324.63/m ³ - 766845)
3/13 Hand Shoulder:-					
top brick soldier					
on prepared sub-grade					
- etc					
Qty P-12					
					100.00 m ²
					(@ 314.02/m ² - 31407 sq)
					c.o 28- 25,92,8 31200

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		g.f	10,	57,	995201
eg gage at 10 ft spec					
Size 2 to motor box 1					
macadam spec 1/2					
etc					
Qty P-11 =		139.095	m ³		
Qty P-15 =		2.67	m ³		
Qty		11.765	m ³		
@ 315520/m ³					447297200
9/9 Prime coat - P/A					
Primer coat with					
bitumen emulsion					
(SS) rate					
Qty P-16 =		1136.25	m ²		
@ 41.92/m ²					4763220
10/10 Tack coat - P/A					
Tack coat with					
bitumen emulsion					
etc					
Qty P-16 =		1136.25	m ²		
@ 14.50/m ²					16476250
11/11 Mix seal surface					
Provided laying and					
rolling of closed					

Continuation

C.O.R. - 15,69,400200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	P.S-1	5,69	400.00
Pre-mix Surface					
material of 20 mm					
- etc			2/12		
Qty P-12					
= 1136.28 m ²					
② 180.84 m ²					205.47%
12/12 cement concrete					
Portland Cement					
of unreinforced concrete					
and concrete expansion					
and concrete sand					
etc plain cement					
concrete etc					
Qty P-12					
= 121.20 m ³					
② 6324.63/m ³					766545%
13/13 Hand Shoulder					
layer brick set					
on prepared sub-grade					
- etc					
Qty P-12					
= 100.00 m ²					
② 314.02/m ²					31407%
C.O 28-		25,92,8			31200

Continuation

Continuation
C.002 26,50,147200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. 18	26,50	1,47	= 20
(i) 19 600 mm equilateral					
and triangle					
adj. P - 18					
= 6 No @ 352.187/m					211432 =
(ii) 20 600 mm circular					
adj. P - 18					
= 4 No					32.1032
@ 470 4.191/m					188172 =
(iii) 21 800 x 600 mm					
adj. P - 18					
= 2 No @ 6535.07/m					130702 =
(iv) 22 900 mm octagonal					
adj. P - 18					
= 4 No @ 8312.481/m					166392 =
20/23 plants of tree					
and their maintenance					
- etc					
adj. P - 19					
= 20 No @ 844.59/m					16892 =
21/24 Road margin with					
hat approval the work					
complete					
adj. P - 18 = 59.14 m ²					
@ 721.95/m ²					42696 =
Continuation					
C.O.P.S - 27,79,404200					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P P8 - 27,79,404 = 01
22/25 Road works with					
best quality thermal					
plastic concrete					
at C.C					
at P-19					
= 40.00 m ² @ 821.61/m ²					3286420
Humane Pinc OD					
23/26 Earth mass in					
excavation work					
at P-12 = 31.27 m ³					
@ 305.42/m ³					956120

24/22 poor P.C.C. mis in					
formation work					
at P-12					
= 5.882 m ³					259820
at 5.70 m ³ @ 4733.61/m ³					2709830

24/28 poor P.C.C. mis in formation					
work					
at P-13					
= 26,102 m ³					
@ 5570.60/m ³					14596120

25/29 P.L. of R.C.C. pipe					
300 mm dia. work					
at P-13 = 15.0 m					
P-19 = 15.0 m					
30.00 m @ 918.12/m					275420

Continuation

2754200
30,22,314200

Continuation