

Sch XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

ABSTRACT of COST

(1) clearing & grading
Road land etc
as drawn etc! -

Qty mcd T.M.B, Page (20)

0.21 hect @ $\frac{3583 \times 1297}{3583 \times 2}$ mcds - $7525 = 16$
344

(2/15, 16) Cont of Enrolment
placed & removed

as drawn etc
as drawn etc! -

1x1

1470

Qty mcd T.M.B, Page (26)(27)

(a) Initial lead: Page (26, 27)

$244 @ 214.49 \text{ mcd} = 144 = 99 \text{ mcd} - 31099$

(b) Carried Earth: Page (26, 27)

$143.40 \text{ mcd} @ 166.205 \text{ mcd} = 23747 = 19632$

(c) Subgrade Earth: Page (21)
Item (2/15, 16) (C)

$986 = 82 \text{ mcd} @ 167 = 52 \text{ mcd} - 165312$

44 227683 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/f 227683 =
(3/20,41) Granular Sub-base					
as B Gr D etc as					
as per P.I. -					
Qty vide P.M.B, Page (21)					
258.69 m ³ @ 2629 = 60/m ³ B-68057 =					
(4/44) Cement Concrete Pavement					
P.C.C (1:1.5:3) etc					
as per P.I. -					
Qty vide P.M.B, Page (21)					
218.02 m ³ @ 7459 = 1626211 =					
(5/22) Water Bound Macadam					
with coarse screening materials (WBM-2)					
Qty vide P.M.B, Page (22)					
34.42 m ³ @ 4693 = 10/m ³ B-161536 =					
(6/24) Water Bound Macadam					
with with coarse screening materials					
WBM-3					
Qty vide P.M.B, Page (22)					
34.42 m ³ @ 4548 = 14/m ³ B-156543 =					
					44 = 2852228 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					Rs/- 28522280
$\left(\frac{7}{50.51}\right) \left(\frac{a}{50}\right)$ 14M Stone - Page (22)					
1.00 @ 2581282/No					Rs - 2582200
$\left(\frac{16}{51}\right)$ 200mm Stone fixing - Page (22)					
1.00 No @ 679203/No					Rs - 679200
$\left(\frac{8}{54.55, 56}\right)$ Traffic Sign:- Page (22)					
$\left(\frac{a}{54}\right)$ 600mm equilateral triangle:-					
1.00 No @ 2079284/No					Rs - 208000
$\left(\frac{16}{55}\right)$ 800 x 600mm rectangular:-					
1.00 No @ 228523/No					Rs - 228500
$\left(\frac{6}{57}\right)$ 900mm wide circle:-					
2.00 Nos @ 240694/No					Rs - 481400
$\left(\frac{9}{60}\right)$ Plv and fixing 4M heavy					
Logo Band - Page (23)					
1.00 No @ 917635/No					Rs - 917600
					45/- 28799440
					28738440

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					Rft:- 2879944 = 2873544 =
(10/65) Plv and fixing Gypsum ceiling and fixing etc as dnd E/D - Page - (23) 1.00 m @ 9500 = 9500/-					2873544 =
(11/25) Plv and lacing prime coat (SS-1) etc as dnd E/D:- Qty vide T.N.B. Page (24) 500.46 m ² Qty limit 459.0 m ² (249 = 10) m ² Rs- 2253720					2253720
(12/21) Plv and lacing prime coat (RS-1) etc as dnd E/D:- Qty vide T.N.B. Page - (24) 500.46 m ² Qty limit - 459.0 m ² (17 = 0) m ² Rs 7840 =					7840 =
					C/S:- 2919821 = 2913721 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
					2712721 MS:- 29198212
(13/87) Plv mol layering 20 mm pre mixing etc as above P.D:-					
Qty vide T.M.B, Page (28)					
500.46 ML					
Qty limit: 459.00 ML @ 198.46 ML / S					910932
(14/87) Plv and layering Seal Coat voids filling etc as above P.D:-					
200.46 ML					
Qty vide T.M.B, Page (28)					
500.46 ML					
Qty limit: - 459.00 ML @ 70.09 ML / S					321712
(15/88) Plv and direction of Sign Score etc etc as above P.D:-					
Qty vide T.M.B, Page (28)					
1.00 ML @ 2992 = 29 / ML S					29922
					MS:- 30460772
					3039977200

Sch. XLV—Form No. 134

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	No.	L.	B.	D.	
					Qty:- 3046077=
					3039977=
16 (62)	piv and fixing of typical M.M. Pillar Band Slat etc as above E.P.				
	Qty vide T.M.B., Page (28)				
	1.00 No @ 30002/No				Qty - 30002.00
17 (2)	Setting out pillars of each mark etc as above E.P.				
	Qty vide T.M.B., Page (28)				
	3.00 No @ 1767=81/No				Qty - 53032.00
18 (65)	Local Marking Both side etc as above E.P.				
	Qty vide T.M.B., Page (28)				
	24.00 No @ 84=48/No				Qty - 2027=
	Qty - 3056407=				3050307=

Continuation

