

01821/33 19931 21/11

MM65Y(SC)

Schedule XLV-Form No. 134

Executive Engineer
R.M.D. Works Division
Dabhanaga-1

DIVISION

Dabhanaga

SUB-DIVISION

M.B.No - 3543

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Road Marking with hot applied thermoplastic compound on C.C. surface.					
2x 5x 30m x 0.10m					= 30.00 m ²
2x 5x 30m x 0.10m					= 30.00 "
2x 5x 30m x 0.10m					= 30.00 "
2x 5x 30m x 0.10m					= 30.00 "
2x 15m x 0.10m					= 3.00 "
					→ 123.00 m ²
(12) Comp. of sub grade & earthen shoulders with rate from borrow pits					

for 4000 m.					
In earthen shoulders.					
2x 5x 30m x 1.25m x 0.33m					= 125.625 m ³
2x 5x 30m x 1.35m x 0.33m					= 135.675 m ³
2x 5x 30m x 1.35m x 0.33m					= 135.675 m ³
2x 5x 30m x 1.25m x 0.33m					= 125.625 m ³
					→ 522.60 m ³

(13) For & fix of R.C.C. 175 boundary pillars — 8 Nos.					
6 Nos.					

(14) For & fix of retro refl. traffic signs of:					
(i) 600mm equil triangle → 2 Nos					
(ii) 600mm circular → 2 Nos					
(iii) 600mm x 450mm → 2 Nos					

Abstract of cost

(1st Estimate bill)

(1) setting out of work's
Bench mark - JBL

847. videp - 02 of 11 MB = 1 No.

@ 4224-61/- = 42245/-

(2) constn. of 200 pillars/
burjes - JBL

847. videp - 02 of 11 MB = 2 Nos

@ 1962 91/- = 39365/-

(3) clearing & grubbing of
Rd. Can - JBL

847. videp - 02 of 11 MB = 0.21 Hct.

@ 52102 49/Hct = 105232/-

Continuation

2) 18734 = -
C.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	3367325=
(15/15) For Siding of set back.					
traffic signs of 600mm circular					
at 1 m dep - 09 of MB = 2 nos					
				@ 1284.40/- = 3569=	
(16/16) For Siding of set back.					
traffic signs of 600mm x 450mm					
rectangular - 1 nos					
at 1 m dep - 09 of MB = 2 nos					
				@ 1222.86/- = 3556=	
(17/17) For Siding of Rectangular					
boundary pillars - 1 nos					
at 1 m dep - 09 of MB = 6 nos					
				@ 550.62/- = 3304=	
(18/18) Road Marking with hot					
applied thermoplastic					
composition on C.C. surface.					
at 1 m dep - 09 of MB = 123.00 m ²					
constituted by = 122.00 m ²					
				@ 969.95/m ² = 118334=	
				(Total $\Rightarrow$ 3496088=	
Less 0.18% below average = 5244=					
Total value of work done $\Rightarrow$ 3490844=					
The const. work has been completed					
after specification & app. B.O.S. on 30.12.21					

Thur 5.6.22
J.B.

15/07/22
PR

CSP
Kup
14/8/22