

ବିଶେଷ ମାପକରଣ ଆବେଦନର ନମୁନା

Schedule XLV-Form No. 134

ମାମୁଲା

DIVISION

ଅଧିକାରୀଙ୍କ ନାମ ବିଭାଗ SUB-DIVISION

ମାମୁଲା

Measurement Book

1361

प्रमाणित किया जाता है कि इस माप
प्रकार में मशीन द्वारा प्रयोजित किया
हुआ एक से सो प्रत्येक अंकित है
श्री विष्णु आनंद सहायक अभियंता
आविष्कार कार्य अवर प्रमोशन विभाग के
नाम निर्धारित किया जाता है।

Adhikar
15.04.2013

EXECUTIVE ENGINEER

R.W.D. WORKS DIVISION

SHEOHAR

Amr
15/4/23

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1361

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of work:-					
(i). PE DM Villages.					
Qty. VTM B.P. - 12 = 2 Nos @					
Rs 4015 each. = Rs 8030.					
(ii). PE ref. Villages.					
Qty. VTM B.P. - (12) = 6 Nos.					
@ Rs 1845 each = Rs 11070.					
(2/2). Clean. and Grabbing					
Qty. VTM B.P. - (12) = 1.09 H.					
@ Rs 52970.33/H = Rs 57738.					
(3/3) Box cutting.					
Qty. VTM B.P. - 13 = 162.75 m ³ .					
@ Rs 75.59/m ³ = Rs 12299.					
(5/5). consn. of EMBK. of					
Per Graph Sheet.					
Qty. VTM B.P. - 20 = 486.8 m ³ .					
@ Rs 143.31/m ³ = Rs 697673					
(6/6). consn. of earth. should.					
Qty. VTM B.P. - (18) = 1098.75 m ³					
@ Rs 192.04/m ³ = Rs 211004.					
(7/7). consn. of GSD. Rd.					
Qty. vide TMB.P. (2) = 91.98 m ³ .					
P. (3) = 162.75 m ³					
P. (3) = 607.50 m ³					
Continuation					
P. 16 = 96 m ³					
Net Qty = 958.23 m ³ .					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Qty. L.L. 98 1.989 = 876.06 m ³					
@ RS 3016.58/m ³ = RS 2642705.					
(8/8). P/V WBM Gr (3).					
Qty. VTM B. P. — (13) = 421.875 m ³					
P. — (16) = 11.25 m ³ .					
Net Qty = 433.125 m ³					
@ RS 3653.47/m ³ = RS 1582409					
(9/9). P/A Prime coat					
Qty VTM B. P. — (16) = 5775 m ²					
@ RS 40.53/m ² = RS 234061.					
(10/10). P/A Tack coat.					
Qty. VTM B. P. — (17) = 5775 m ²					
@ RS 13.86/m ² = RS 80041					
(11/11). P/V MGS Type "B"					
Qty. VTM B. P. — (17) = 5775 m ²					
@ RS 200.52/m ² = RS 1158003					
12/12 (i). P/F KM Stone					
Qty. VTM B. P. — (20) = 3 Nos.					
@ RS 2263.63 Each. = RS 6791.					
(ii). 200 m Stone.					
Qty VTM B. P. — (20) = 6 Nos.					
@ RS 594 Each. = RS 3564.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13). P/F 1070 of Project					
Qty. VTMB.P. - (20) = 4 Nos.					
@ RS 9476 Each					= RS 37904.
(14/15). P/F Boundary Pillars					
Qty VTMB.P. - (20) = 48 Nos.					
@ RS 508.27 Each					= RS 24397.
(15/16). P/F Tr. Sign Board					
(i). 600 mm Sq & Δ Board					
Qty VTMB.P. - (20) = 4 Nos.					
@ RS 3050 Each					= RS 12200
(ii) 600 mm Cir. Board					
Qty VTMB.P. (20) = 2 Nos. @					
RS 4700 Each					= RS 9400
(iii). (800 X 600) mm rect.					
Qty VTMB.P. - (21) = 4 Nos.					
@ RS 6400 Each					= RS 25600
(iv). 900 mm Side octagon					
Qty. VTMB.P. (21) = 2 Nos @					
RS 8500 Each.					= RS 17000
(16/17) P/A road Marking					
Qty VTMB.P. - (21) = 310 m ² .					
@ RS 721.95/m ²					= RS 223804

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18). Plant. of trees.					
Qty. VIMB.P. — (20) = 155 Nos.					
@ RS 837.70 Each = RS 129843.					
(18/27). P/v B.W (1:3) in					
Parapet.					
Qty VIMB.P. — (19) = 5.30 m ³ .					
@ RS 5545.56/m ³ = RS 32719.					
(19/28). P/v PCC (M20).					
Qty VIMB.P. — (15) = 24.60 m ³ .					
@ RS 413.39/m ³ = RS 10169.					
(20/29). Plastering with.					
cm (1:4)					
Qty VIMB.P. — (15) = 41.28 m ² .					
@ RS 181/m ² = RS 7472					
Total cost = RS 7235896					
Add GST + LC @ 13% = RS 940666					
= RS 8176562					
→ (A).					
SF. — UP Lateral.					
(1). constn. of EMBK.					
Qty = 4868.28 m ³ @					
RS 34.81/m ³ = RS 169464					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②. Con. of earth shoulder.					
Qty = 1098.75 m ³ @ R8					
31.81/m ³ .					R8 38247.
③. P/V GSB Gr. - 1.					
Qty = 876.06 m ³ .					
X 1.20					
= 1051.272 m ³ 1098					
④ 53 mm — 9.5 mm					
= 525.636 m ³ @ R8 620.62					
Per m ³					R8 326220
⑤ 9.5 mm — 2.36 mm					
= 210.25 m ³ @ R8 514.58/m ³					
					R8 108190.44
					108190
⑥ 2.36 mm and Bel.					
= 315.58 m ³ @ R8 175.80/m ³					
					R8 55443.
④ P/V WBM Gr ③.					
Qty = 433.125 m ³ .					
④ 53 mm — 28.4 mm.					
= 524.10 m ³ @ R8					
511.44/m ³					R8 268046.
⑤ Stone Screening.					
= 103.95 m ³ @ R8 391.73/m ³					
Continuation					R8 41344.

Continuation