

N/A: - MAHA ROAD BUNDHANANAR PARTY
TO SAHANI TOLA

Schedule XLV-Form No. 134

MMSGT (SC)

अंतरात्ता विभाग की ग्रहण शाखा
DIVISION

अंतरात्ता विभाग की ग्रहण शाखा
SUB-DIVISION

MEASUREMENT BOOK

102763

Measuring - Domestic consumption

8th & final Bill
measurement
42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - const ⁿ of Rd and CD works with maintenance for minor Rd. Budhanagara Path sebatini Tola under Malasy.					
N/A - Domestic const ⁿ Pvt. Ltd, Ramdayalu Nagar, Hajipur Kaji Mohammdpur, Hazratganj.					
Date of start - 12/11/21					
Date of comp. - 11/11/22					
Agg. No. - 20/380 of 2021-22					
Date of Actual completion -					
① P/V & fixing working B.M. do - all comp. jobs -					
Qty vide TMB Pg (37) - 2.50 km					
(-) 0.570 km					
1.930 km					
② P/V & fixing reference pillar do - all comp. jobs -					
Qty vide TMB Pg (37) - 2.50 km					
(-) 0.570 km					
1.930 km					
③ Site clearing & grubbing do all comp. jobs -					
Qty vide TMB Pg (37) - 1.75 Hac.					
(-) 0.4 Hac.					
Continuation 1.35 Hac.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/V & fixing work by B.M.					
TMR Pg (42), Qty —					1.930 km
@ 9015.40/km —					2 7750=0
② P/V & fixing reference pillars					
TMR Pg (42), Qty —					1.930 km
@ 1845.98/km —					2 3563=10
③ clearing and grubbing rd. land					
TMR Pg (42), Qty —					1.35 Hac.
@ 52970.33/Hac. —					2 71510=0
④ Excavation for roadway in soil					
using manual means					
TMR Pg (37), Qty —					38.82 m ³
@ 75.57/m ³ —					2 2936=0
⑤ Const ⁿ of embankment					
TMR Pg (44)					
⑥ lead 100 m lead, Qty —					900.89 m ³
@ 152.15/m ³ —					2 137070=0
⑦ lead 1000 m lead, Qty —					386.03 m ³
@ 190.57/m ³ —					2 73572=0
⑧ Const ⁿ of cul grade					
TMR Pg (37), Qty —					3642.11 m ³
@ 191.76/m ³ —					2 698411=0
⑨ Const ⁿ of G.R. Cr. - I (RT)					
TMR Pg (37) Qty —					960.23 m ³
@ 2798.09/m ³ —					2 2686810=0

Continuation

2 3681628=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
② Contn of LSE Cr-I (PCC)					
TMB Pg (32) Qty —					127.93m
@ 2792.09/m ³ —				2	553226-A
③ P/V & laying WRM-II (RT)					
TMB Pg (36) Qty —					326.21m ³
@ 3404.13/m ³ —				2	1110461=1
④ P/V & laying WRM-III (PCC)					
TMB Pg (38) Qty —					228.87m
@ 3424.43/m ³ —				2	751272-A
⑪ Contn of PCC (M-30)					
TMB Pg (38) Qty —					971.24m ³
@ 7456.96/m ³ —				2	3514512=0
⑫ P/V & applying Prime coat (2)					
TMB Pg (38) Qty —					4350.10m ²
@ 43.05/m ² —				2	187268-A
⑬ P/V & applying Tack coat (RS,					
TMB Pg (38), Qty —					4350.10m ²
@ 14.73/m ² —				2	64076-A
⑭ P/V & laying mix seal surface					
TMB Pg (38), Qty —					4350.10m ²
@ 214.52/m ² —				2	93090-A
⑮ km stone TMB Pg (45)					
Qty —				03 nos.	
@ 2297.87/each —				2	6894-A
⑯ 200 m stone TMB Pg (45), Qty —					
@ 594.76/each —				2	4758-A

Continuation

7 10805698-A

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑫ Boundary pillar TMB Pg (45)					
Qty —			80 nos.		
@ 524.21/nos. —					2 41927-00
⑬ p/v to fixing of retro reflective					
informatory sign board, TMB Pg (46)					
Qty —			01 nos.		
@ 3050.56/nos. —					2 3050-00
⑭ Traffic signs board					
(i) 600 mm TMB Pg (39)					
Qty —			08 nos		
@ 4771.66/nos. —					2 38173-00
(ii) 300 mm eqi. triangle					
Qty —			04 nos.		
@ 5254.84/nos. —					2 21019-00
(iii) 600 mm x 450 mm rect.					
Qty —			04 nos		
@ 4646.28/each —					2 18585-00
⑮ p/v to laying of hot applied thermo-					
plastic ca-p. (BT) portion —					
Qty —			232 m ²		
@ 721.95/m ² —					2 167492-00
(PCC portion)					
Qty —			154 m ²		
@ 721.95/m ² —					2 111180-00

Continuation

2 11207134-00

[illegible]