

"Mambayaru to New Road to Mambayaru Patti"

Schedule XLV-Form No. 134

AMMAISHI

Q. B. PHOLPARAS

DIVISION

LAKSHI

SUB-DIVISION

M. B. No - 545/2024-25

MEASUREMENT BOOK

Ammaishishi

3rd 8 final 10/11

13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of work - Const of road from Morendapur to New Road To New Puripatti.					
Agency - Anil Kumar Singh					
Agreement No - 12.10/2024-25					
Date of work - 19.10.2024					
Date of completion - 18.10.2025					
<u>Recovery Entry</u>					
(1) cutting of trees including cutting of stumps					
Birth of branches - do -					
3000 ft to 6000 ft -					05 nos
6000 ft to 9000 ft -					03 nos
9000 ft to 18000 ft -					02 nos
(2) Removal of telephone					
Electric poles - do -					
do - do -					06 nos
A.P. cylinder - 10000 ft (2 nos)					
(3) Earthwork in excavation for foundation - do -					
11.10 2 x 2 x 6.45 x 1.40 x 1.50 =					54.18
Below 2 x 1 x 4.85 x 1.53 x 0.365 =					5.42
Continuation					
Total = 59.60					no

Abstract of work

Sch. XLV—Form No. 134

22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) 1/2 hr & fixing working benchwork — do —					
02 nos wide page — (9)					
chs. 5242.92/each				6	11096
2) 1/2 hr & fixing reference pillars — do —					
05 nos wide page — (9)					
chs. 2698.46/each				6	13462
3) 1/2 hr & girding of wood/rod — do —					
1.02 Hect wide page — (12)					
chs. 76926.08/Hect				4	28465
4) cutting of trees including cutting of Trunks & branches — do —					
i) Girth above 300 to 400 mm					
05 nos wide page — (13)					
chs. 362.62/each				4	1813
ii) Girth above 600 to 900 mm					
03 nos wide page — (13)					
chs. 631.45/each				6	1894
iii) Girth above 900 to 1500 mm					
02 nos wide page — (13)					
chs. 1180.92/each				6	2362

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Removal of telephone electric poles & lines — do —					
06 nos made page (12)					
Rs 239.22/mile —				Rs	1439
6) Const of embankment with approved material obtained borrow pits length upto 100 ft length — do —					
166.48 m ³ made page (21)					
Unit = 105.46 m ³					
Rs 127.28/m ³ —				Rs	18249
7) Const of embankment with approved material obtained borrow pits length upto 1000 ft length — do —					
71.35 m ³ made page (21)					
Unit = 41.63 m ³					
Rs 261.18/m ³ —				Rs	10822
8) Const of subgrade & concrete shoulders — do —					
2310.00 m ³ made page (10)					
899.95 m ³ made page (22)					
3203.95 m ³					
Rs 264.22/m ³ —				Rs	848150

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) 1/2 Const of G.S. 13 by well ground material — do —					
891.00 m ² wide Page (10)					
131.75 m ² wide Page (15)					
1022.85 m ²					
Rs 3904.34/-				Rs	39912/12
10) 1/2 1/2 spreading & Compacting NBM Gr. 11/					
— do —					
309.325 m ² wide Page (10)					
98.44 m ² wide Page (15)					
407.815 m ²					
Rs 6837.23/-				Rs	2788325
11) 1/2 1/2 applying Prime Coat emulsion 25/					
— do —					
4125.00 m ² wide Page (15)					
Rs 55.10/-				Rs	222288
12) 1/2 1/2 applying Primer Coat emulsion 11/					
— do —					
4125.00 m ² wide Page (15)					
Rs 18.91/-				Rs	78004
13) 1/2 1/2 rolling of close graded mixed surface					
— do —					
4125.00 m ² wide Page (15)					
Rs 311.82/-				Continuation Rs.	1286464

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{18}$ for const of unloading of P.C.C m-30 grade — do —					
210.0 m ³ m/cr layer (18)					
ch 10555.34/m ³ —				h	2216621
$\frac{15}{18}$ for laying bricks soling layer in subgrade — do —					
175.0 m ² m/cr layer (18)					
ch 541.31/m ² —				h	94729
$\frac{16}{18}$ for R.C.C m-15 grade key stone — do —					
i) ordinary key stone 03 nos m/cr layer (18)					
ch 3490.45/m ³ —				h	10471
ii) 200 mm stone 07 nos m/cr layer (18)					
ch 918.88/m ³ —				h	6432
$\frac{17}{18}$ for lining masonry logo 4/27 bonding 02 nos m/cr layer (11)					
02 nos m/cr layer (18)					
04 nos					
ch 12195.44/m ³ —				h	48502

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
118/ 84 R.C.C. 11.15 grade boundary pillars — — do —					
32 nos rods 8y. (19)					
ch 811.99 / area —					95984
119/ 84 drying redm. red/centomies Carotidary mandatory 8y 2 boards — do.					
11/ 600 mm equilateral triangle boards — do —					
08 nos rods 8y. (19)					
ch 4511.51 / area —					36092
111/ 600 mm circular board — do —					
06 nos rods 8y. (19)					
ch 5935.24 / area —					35611
111/ 600 x 450 mm rectangular boards — do.					
04 nos rods 8y. (19)					
ch 5789.51 / area —					28158
20/ 84 Road Mortaring 11.15 11.15 for applying after plaster Compound — do.					
220.0 m ² rods 8y. (19)					
ch 886.50 / m ² —					195030

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/2 (21) 8/12 Road marring with hot applied thermoplastic Compound — do — 70.0 m ² make page — (18) at 995.20/m ² — — — 6 67664					
22/2 (22) 8/12 Rubble strips, Covered with BT paper — do — 13.50 m ² make page — (18) at 311.82/m ² — — — 6 4210					
23/2 (23) 8/12 Rubble strips with Road marring paint — do — 13.50 m ² make page — (18) at 886.50/m ² — — — 6 11963					
24/2 (24) Planting of trees by roadside — do — 110 nos make page — (19) at 1305.10/m ² — — — 6 143561					
25/2 (25) Earthwork in excavation for foundation — do — 59.577 m ³ make page — (20) 59.60 m ³ make page — (20) 119.177 m ³ at 434.82/m ³ — — — 6 51829					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 25.1 for P.C.C. in foundation					
9.204 m ² mole Page (10)					
9.119 m ² mole Page (14)					
18.394 m ²					
26 26.1 for P.C.C. in sub structure					
62.486 m ² mole Page (10)					
67.48 m ² mole Page (14)					
134.966 m ²					
27 27.1 for & laying B.C.C. 100 mm 1:2:4					
15.00 m ² mole Page (11)					
15.00 m ² mole Page (14)					
30.00 m ²					
28 28.1 for painting in parapet					
82.56 m ² mole Page (14)					
137.55 m ²					

Continuation

