

MM65Y(ND8) BR15-3/NDH

MB No. 3555

Schedule XLV-Form No. 134

Agatha Tedha Path to Tedha Mathiya Tolg

4/6/57 5:41K

DIVISION

"
Isuabur
SUB-DIVISION

MEASUREMENT BOOK

Ind and Final Bill
Name of work - Cons. of road from
Agrother India Path to
Mathiyapola

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Agrother India Path from Mathiyapola				
Agrother India Path from Mathiyapola	06/08/2023			
Agrother India Path from Mathiyapola	04/08/2023			
Agrother India Path from Mathiyapola	03/08/2024			
Actual dt of Cons.	30/12/23			
Work done				

① Provision of lay 0.8m
 Comp. 0.8m

$$1 \times 20m \times 4.05 \times 0.20 = 16.20 m^3$$

$$1 \times 17m \times 4.05 \times 0.20 = 13.77 m^3$$

29.97

vide (2) of 8/5 = 14.89

44.86 m³

② Provision of lay 0.8m
 Comp. 0.8m

$$1 \times 37m \times 3.75 \times 0.075 = 10.406 m^3$$

$$1 \times 4 \times 4m \times 1.30 \times 0.075 = 1.56 m^3$$

11.966 m³

vide (2) of 8/5 = 279.3964

Total 291.362 m³

③ Provision of lay 0.8m
 Prime (Comp. 0.8m)

$$10 \times 30m \times 3.75 = 1125.00 m^3$$

$$9 \times 30m \times 3.75 = 1012.50 m^3$$

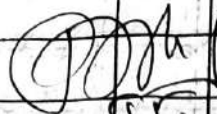
$$1 \times 16m \times 3.75 = 60.00 m^3$$

Actual quantity = 22.00 m³

Total 2219.50 m³

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


 12x12
 30 112 123

Ans for area of plot

① Setting out of plot

vide page No. 11

Area = 1.026 Km²

Rs 15,588.20

② Ch. and garden

vide page 11

Area = 0.718 Hec

Rs 72,697.26

Rs 52,197.20

③ Box Culture

vide page 11

Area = 56.52 Hec

Rs 100 = 85 Hec 2070

④ Caring of cattle

vide page 11

Area = 0.91 Hec

Rs 55 = 1 Hec 2054.20

75,409.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Cong. Paving up to road curb width (14) = 130.00 ① 258 = 267 m ³ R 33,575 =					
⑥ do do 100 m ① 244 = 489 m ³ R 18,461 = 0					
⑦ Cong. Paving up to road curb width (14) = 771.00 m ³ ① 261 = 682 m ³ R 201,757 =					
⑧ do do 100 m ① 261 = 682 m ³ R 1,25,607 =					
⑨ do do in inter-division ① 261 = 682 m ³ R 11,776 =					
Continuation					4,66,885 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 10+15 Boundary and apply Boundary (SS1) do do vide Plan No (7) Qty = 444.86 m³ @ 41.46 = 18,440.5 = 00					
(11) 11+16 Boundary and apply Boundary (SS1) do do vide Plan No (7) Qty = 391.36 m³ @ 58.56 = 54 m³ @ 17,06.36 = 00					
(12) 12 Boundary and apply Track (SS1) vide Plan No (7) Qty = 2219.50 m² @ 61 = 719 m² @ 136,985					
(13) 13 Boundary and apply Track (SS1) vide Plan No (8) Qty = 2219.50 m² @ 21 = 113 m² @ 46,870 = 00					
Continuation					
42,01,506					

Sch. XLV - Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(14) Inside of wall 8 ft 10 in (approx) Mix. Soil & Surface Lampy/brick					
Wide Part No (3)					
Area = 2215.58 m ²					
2215.48					
Area = 2285 = 4775					
					683611 = 00
					6,33,617 = 00
(15) P.C.C. M-30 Causal/brick/ceast floor M-30					
Wide Part No (5)					
Area = 266.64 m ²					
Area = 9518 = 234					
					25,37,942 = 00
(16) Inside of reinforced MU Recast M14 Part					
Wide Part No (3)					
Area = 03 m ²					
Area = 2164 = 29000					
					9493 = 00
(17) do 20 m Part					
Wide Part No (3)					
Area = 5 m ²					
Area = 267 = 92					
					4340 = 00
					7386,892 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 21 Provide sand fill typical MMSY in the sign board of rest leg on do width four (2) Qty = 03 Nos C/A 11,542 = 55/ each 34,628 =					
(19) 23 Provide Reinforced Boulder A/B/C/Guard do do do width four No (2) Qty = 20 No C/A 716 = 92/ each 14,338 =					
(20) 24 Provide sand fill Semi reflecting glass non-reflecting glass sign board do do do Geometry equal to = 03 Nos C/A 2038 = 93 each 6117 = 60					
(21) 25 do do do Geometry equal to Qty = 01 No C/A 22107 = 61/ Continuation 22108 = 744483 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 * 600mm Circular do = 0.1 m ² 2106 = 7.5 2107 =					
23 27 600mm x 450mm rectangular do = 0.1 m ² 2099 = 80 2100 = 10					
24 28 300mm x 500mm octagonal do = 0.1 m ² 2314 = 48 2314 = 10					
25 29 100mm x 100mm square = 117.20 m ² 825 = 749 825 = 96,778					
26 30 100mm x 100mm square = 88.00 m ² 978 = 61 m ² 86,118 = 10 76,33,500 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) 31 Drainage of road and this material for one year vide Annexure (9) Qty = 29 Nos CR 1197 = 48 each @ 34,727 =					
(28) 32 E/W in 2x2 cavity of front door vide Annexure (9) Qty = 111.54 M³ CR 410 = 66/m³ R 45,805 = 00					
(29) 33 Drainage of M-10 in front of house vide Annexure (10) Qty = 7.90 M³ CR 8405 = 80/m³ R 66,405 = 00					
(30) 34 Drainage of 14 1/2' curb vide Annexure (10) Qty = 33.24 M³ CR 7955 = 71 R 2,64,408 = 00					
Continuation					80,44,891 = 80,44,812

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 25 From  for 1115 cu S/g					
do					
wide base no. (10)					
DT = 16.15 m3					
OR 86 14 = 25					
no. 1 133, 120					
(32) 26 From  weep hole					
do					
wide base (10)					
DT = 36 m3					
OR 150 = 63					
each 5425					
(33) 27 From  Rec. H. 25					
in sub 8 m					
wide base no. (10)					
DT = 10.08 m3					
OR 9827 = 61/43					
98,276					
(34) 28 From  J.H.H.					
from  H.P.S. 2					
wide base no. (12)					
DT = 1.009 MT					
OR 23811.86					
do do sent 184,566					
(35) 42 wide base (12) = 0.371 MT					
OR 85,464 = 27 MT					
Continuation					
31,707 =					
184,03,906					

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(36) 39 For back filling between & Abutment do do do do width base 10 (11) D ₁₀ = 34.27 M3 C ₁₀ 1111 = 43 C ₁₀ 38,089 =					
(37) 40 For sand layer filter mod imp. do do do do width base 10 (11) 19.221 D ₁₀ 19.221 M3 C ₁₀ 4694 = 77 C ₁₀ 93,055 =					
(38) 41 For pce H-20 cu Substructure width base 10 (11) D ₁₀ = 11.68 M C ₁₀ 9111 = 27 M 9,06,420 =					
(39) 42 For sand layer Rien for Coast Gate H-25 width base 10 (11) = 4.375 M3 C ₁₀ 10,352 = 0 M 45,290 =					
Continuation					
8,68,239 = 86,86,760					

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