

17 SBD/2019-20 - 58,73,684200
MMGS/4(S.C).

Amiya to Agchh Tola

Schedule XLV Form No. 134. Doc - 16/03/20

DORIPA TO AGCHH TOLA. Docmp - 15/12/2020

DIVISION

SUB-DIVISION

Measurement Book

: 1076

md. Nargis Ahmad.

[illegible]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1 Cont.					
Lev subgrade (vide page 4 of TMB)					1725.25 ^{only} 1488.50 m ²
Add 5 x 30.00 x 5.50 x 0.30 =					247.50 m ²
Shoulder Adjacent to WB					
2 x (25 x 30.00 + 16.00) x 1.18 x 0.075 =					135.58
2 x 5 x 30.00 x 0.875 x 0.075 =					19.69
Adjacent to GSB					
2 x (25 x 30.00 + 16.00) x 1.40 x 0.20 =					428.96
2 x 5 x 30.00 x 0.875 x 0.10 =					26.25
Adjacent to CC					
2 x 5 x 30.00 x 0.875 x 0.16 =					42.00
Lev vide page 5 of TMB					271.75 (-)
					2091.75 m ³
Lev subgrade (Total)					2353.48 m ³ (B)
Lev GSB -					676.71 m ³ (C)
WB Cr II					257.64 (D)
MSS (2875.50 x 0.020)					57.51 (E)
BES (75 m ² x 0.125)					9.38 (F)
CC pavement					90.00 (G)
Total = a + b + c + d + e + f + g =					1390.30 m ³
Lev paving only -					980.50 m ³ (-)
(i) Lead 100 m - 389.04 m ³					409.80 m ³
(ii) Lead 100 m - 20.76 m ³					
2. Cont. of subgrade & shoulder					
- - E11					
only vide page					2353.48 m ³
Lev paving only -					1725.25 628.23 m ³

Continuation

only
10/12/2020
DE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 5 cont					
Qty vide page 14 of TMB					
$2353.48 - 1725.25 = 628.23 \text{ m}^3$					
$= 2353.48 \text{ m}^3 @ 157.47/\text{m}^3 - Rs 370602 = \infty$					
$\frac{6}{6}$ Construction of GRB					
grady I - E11					
Qty vide page 7 of TMB					
$676.71 \text{ m}^3 @ 3328.60/\text{m}^3 - Rs 2249113 = \infty$					
$\frac{7}{7}$ Providing WBM Gr III					
- - E11					
Qty vide page 7 of TMB					
$257.64 \text{ m}^3 @ 4212.87/\text{m}^3 - Rs 1085404 = \infty$					
$\frac{8}{8}$ Providing Primer Coat					
- - E11					
Qty vide page 11 of TMB					
$2872.50 \text{ m}^2 @ 49.64/\text{m}^2 - Rs 142591 = \infty$					
$\frac{9}{9}$ Providing Jack coat					
- - E11					
Qty vide page 11 of TMB					
$2872.50 \text{ m}^2 @ 16.77/\text{m}^2 - Rs 48172 = \infty$					
$\frac{10}{10}$ Providing ^{20mm} Mix seal surfacing					
type B' - E11					
Qty vide page 11 of TMB					
$2872.50 \text{ m}^2 @ 219.70/\text{m}^2 - Rs 631088 = \infty$					
$\frac{11}{11}$ Providing unreinforced					
CC pavement - E11					

Continuation

Rs 4726178 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 11 Cont					
Qty vide page 7 of TMB					
90.00 m ³ @	7925.16/m ³				713264=0
12/12 Laying brick on edge					
Qty - ERI					
Qty vide page 11 of TMB					
75.00 m ² @	537.90/m ²				40343=0
13/13 Providing Kilometer and					
200m post - ERI					
Qty vide page 12 of TMB					
(i) Km post					
1 No. @	2545.13 Each				2545=0
(ii) 200m post					
4 Nos @	700.35 Each				2801=0
14/14 Providing masonry information					
Board - ERI					
Qty vide page 7 of TMB					
2 Nos					
Qty vide page 12 of TMB					
2 Nos					
= 4 Nos @	10420.68 Each				41683=0
15/16 Providing boundary pillar					
- ERI					
Qty vide page 12 of TMB					
16 Nos @	528.60 Each				8458=0
16/17 Providing traffic sign					
- ERI					

Continuation

45535272=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 16 contd.					
Qty vide page 12 of TMB					
(i) $\Delta 600\text{mm}$					
4M @ 4229.48 Each —				h	16918=0
(ii) $\phi 600\text{mm}$					
2M @ 5695.12 Each —				h	11390=0
(iii) $800 \times 600\text{mm}$					
2M @ 7968.59 Each —				h	15937=0
(iv) $600 \times 450\text{mm}$					
2M @ 5545.09 Each —				h	11090=0
17 Providing road marking					
18,19 work — E1					
Qty vide page 12 of TMB					
(i) BT portion					
153.20m^2 @ 867.76/ m^2 —				h	132941=0
(ii) CC portion					
30.00m^2 @ 972.67/ m^2 —				h	29180=0
18 E/W in excavation in					
20 fch. — E1					
Qty vide page 7 of TMB					
29.14m^3 @ 288.02/ m^3 —				h	8393=0
19 Providing PCC 15 in					
21 fch. — E1					
Qty vide page 8 of TMB					
4.95m^3 @ 6510.25/ m^3 —				h	32226=0
Continuation					h 5793347=0

Continuation