

75416-1107 H- 09/503D of 20-21

2007134 4112 471215 - 91.5.20
 2007135 4112 471215 - 10.2.21

10.2.21

১/১১/১১

M. B. N. 1120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Maint. of road from Below					
NGSY to Below Paschim talu					
N/A:- Sri Ritesh K.R. Rao					
A/No:- 09580/2020-2021					
Date of actual Completion:- 25-3-2021					
Date of measurement:-					
<u>Detail of works:-</u>					
① Restoration of subgrade					
with soil					
$4 \times 30 \times 1.075 \times 0.3 = 27m^3$					
② Making up shoulders with					
loam soil all comp.					
$6 \times 30 \times 0.8 = 144$					
$1 \times 7.5 \times 0.8 = 6$					
150 Sq.m					
③ Repair of pot holes with					
WBM 75mm					
$20 \times 1.5 \times 0.5 \times 0.075 = 1.13$					
$2 \times 4.5 \times 0.5 \times 0.075 = 0.17$					
$1 \times 3 \times 0.7 \times 0.075 = 0.16$					
$1 \times 5 \times 1.2 \times 0.075 = 0.45$					
$1 \times 6.5 \times 0.9 \times 0.075 = 0.44$					
2.35m ³ .					
④ Patch repair on already					
filled holes de-de Comp					
Job:- Continuation					

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of rain cuts with soil:-					
V.S.M.B. fig no - 41					
27m ³ @ Rs 345.08 → Rs					9317.20
(2) Making up shoulders with fresh soil					
150 m ² x 56.01 → Rs					8402.20
(3) Repair of pot holes with WBM - 75mm.					
2.35 m ³ x 436.44/m ³ → Rs					1026.20
(4) Patch repair with already filled holes:-					
15.825 m ³ x Rs 237.12 → Rs					3752.20
(5) Repair of pot holes and removal of loose material					
15.655 m ³ x Rs 253.73 → Rs					3972.20
(6) Repair of pot holes and removal of base material					
15.655 m ³ x Rs 253.73 → Rs					3972.20
(7) Maintenance of HP culverts					
2 nos x 1102.80 → Rs					2206.20
(8) Maintenance of road sign					
15 km x 0.07 km x 1057.19 → Rs					74.20
(9) Maint of 200m post					
0.08 x 377.77 → Rs					38.20
475.77					28787.20

Continuation

on km stones

0.08 x 377.77 → Rs 38.20

475.77 28787.20



Scanned with OKEN Scanner