

1st year Maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W work - Maintenance of Road					
from PMU.Sy Path to Tar					
Sasai Railway Station Road.					
Agency - Shriya Techno Developers Pvt Ltd.					
Aggr. No -	54	RD	R-19		
D/S Date -	16/11/18				
Act. Compli -	30/3/22				
Est. No. - 2052105 F012008					
Measurements.					
1) Restoration of Rain-falls with					
Soil, maximum depth as per					
Specification.					
1x2x12.50m x 1.70 x 0.300 = 8.25 "					
1x28.30m x 1.07 x 1.20 x 0.300 = 9.34 "					
15x20.00m x 0.30 x 0.300 = 27.0 "					
12x5.00m x 0.50 x 0.300 = 9.0 m³					
1x2x7.50m x 1.0 x 0.300 = 4.50 "					
1x3x15.00m x 0.50 x 1.0 x 0.300 = 10.13 m³					
8x30m x 0.80 x 1.10 x 0.300 = 6.84 "					
15x1.50m x 1.00 x 0.300 = 6.75 "					
10x2.00m x 1.00 x 0.300 = 6.00 "					
Total = 129.81 m³					
2) Maintenance of earthen					
Shoulders as per Specification.					
Cutting / Filling -					

Continuation

2nd year

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Rectification of Rain-cuts.					
vide T.M. B, Item-1, P-53					
129.8/m ³					
@ A 359.74/m ³ - A -					46698=
(2) Maint. of earthen Shoulders					
vide item-2, P-53/54					
= 866.25 m					
@ A 53.91/m - A -					46760=
(3) Patch. Repair of B.T. Sides					
= 56.95 m					
@ A 277.79/m - A -					15820=
(4) Maint. of H/P Culverts					
vide it-4, P-54 = 0.5 Nos					
@ A 1104.35/ea - A -					5522=
(5) Maint. of Slab Culverts					
vide it-5, P-54 = 0.2 Nos					
@ A 2287.21/ea - A -					4574=
(6) Maint. of Road Signs					
vide it-6, P-55 = 0.3/0 km.					
@ A - 1667.44/km - A -					331=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Main of 200m x					
Km. 5 to 10					
Width - 7/10-55 = 0.370 Km.					
@ A - 647.561 Km. - 240 =					

(8) Cutting of Tree Stems					
Width - 8/10-55 = 0.5 Nos					
@ A - 104.48/cm - 522 =					

(9) Cutting of Shrub					
Width - 9/10-55 = 2.5 Nos					
@ A - 6.42/cm - 161 =					

(10) White-washing of					
Perimeter					
= 104.08 m					
@ A - 16.5/m - 1681 =					
Total - 122 249 = 00					
Less - 10.11 Per/100 = (-) 12225 =					
Balance - 110,024 = 00					




Continuation