

ଶ୍ରୀତ ମାମୁସ (ଜିସି) ମିଲିଆନର ବିଷୟ-ସ୍ୱର
ଆମର ସାମାଜିକ-ସେବା ଏବଂ ଆମର ମାନ
ଗଣି ଏବଂ

Schedule XLV - Form No. 134

Agreement No. 132 STD/2020-21

ବିଭାଗ
DIVISION

ସ୍ୱାଧୀନ
SUB-DIVISION

NBMB-636

MEASUREMENT BOOK

Printed at - Soni Printers, Chandralok Chowk, Muz.

Daba Nemanbadi' Confection

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Abstract of cost.
(3rd yr. Maint. B:11)

Schedule XLV-FORM No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of rain cuts --					
Qty VMBS P(1) = 126.85 m ²					
② Rs. 404.06/m ² As-					51255.00
② Moulding up of berms/shoulders --					
Qty VMBS P(2) = 311.27 m ²					
③ Rs. 60.25/m ² As-					18763.00
③ Repair to pot holes --					
Qty VMBS P(3) = 49.31 m ²					
④ Rs. 325.06/m ² As-					16032.00
④ Patch repair over pot --					
Qty VMBS P(4) = 49.32 m ²					
⑤ Rs. 270.35/m ² As-					13334.00
⑤ Maint. of bituminous M/A --					
Qty VMBS P(5) = 49.32 m ²					
⑥ Rs. 285.57/m ² As-					14232.00
⑥ Maint. of C/D works (Slab) --					
Qty VMBS P(6) = 2.01 NO					
⑦ Rs. 2394.74/NO As-					4790.00
⑦ Maint. of road sign --					
Qty VMBS P(7) = 0.281 cm					
⑧ Rs. 1104.14/cm As-					309.00
⑧ Maint. of 200 mm culvert/cm --					
Qty VMBS P(8) = 0.23 km					
⑨ Rs. 641.92/km As-					212.00
⑨ Cutting of branches of trees --					
Qty VMBS P(9) = 2.01 NO					
⑩ Rs. 113.64/NO As-					227.00
⑩ Plr and laying hot applied --					
Qty VMBS P(10) = 160.0 m ²					
⑪ Rs. 721.95/m ² As-					115512.00
⑪ Riped portion --					
Qty VMBS P(11) = 210.0 m ²					
⑫ Rs. 721.95/m ² As-					151610.00
⑫ Maint. of Already Planted trees --					
Qty VMBS P(12) = 35.01 NO					
⑬ Rs. 586.0/NO As-					20580.00
					As- 406856.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R.P.I.	406856.00
Add 12% GST + 1% Levies				As	406856.00
				As	328910.00
Levies 12.89% as per App ^(c)				As	459747.00
				As	372810.00
				As	400486.00
<u>Paid</u> <u>28/03/18</u> 28/16				<u>Drawn</u> <u>28/03/18</u> MB	

1. Gravel
 ① Depth - 126.85 m^3
 ② ρ_s - $23.22 / \text{m}^3$
 ③ Crushed Stone - 3.995 m^3
 ④ ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

2. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

3. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

4. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

5. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

6. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

7. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

8. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

9. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3

10. Subgrade
 ① ρ_s - $23.22 / \text{m}^3$
 ② ρ_s - $23.37 / \text{m}^3$
 RS 2 - 0.040689 m^3
 S 90 - 0.280744 m^3