

Length
Document
Pilmaha Belokan Hiji Malar Road Run to la
dukurdhan' t'chita to la

Schedule LV-Form No. 134

(AWSESH)

Executive Engineer
RWD (W) Divn. Triveniganj

DIVISION

Triveniganj

SUB-DIVISION

MBNO-1152

MEASUREMENT BOOK

$\odot 16926.08/\text{Hct}$ $\text{Pg} = 13847 = w$ $\frac{4}{174}$ Const. of Embankment Lead upto 100m $\text{Qty} = 264.016 \text{ m}^3 \text{ width} - 5$ $\text{Qty} = 140.369 \text{ m}^3 \text{ width} -$ $\text{Total} = 404.385 \text{ m}^3 \text{ Unit} =$ $\odot 196.04/\text{m}^3$ $\text{Pg} = 79271 = w$ $\frac{5}{115}$ Const. of Subgrade Restroom shoulder $\text{Qty} = 584.43 \text{ m}^3 \text{ width} - 5$ $\text{Qty} = 188.21 \text{ m}^3 \text{ width} -$ $\text{Total} = 772.64 \text{ m}^3$ $\odot 264.51/\text{m}^3$ $\text{Pg} = 204371 = w$	
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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>6/176</u>) Const of granular sub-base with well graded material					
Qty = 204.93 m^3 vide B-6					
Qty = 4.20 m^3 vide B-8					
Total = 209.13 m^3 Unit = 209.03 m^3					
@ $3797.37/\text{m}^3$					Rs = 793764 = ~
<u>7/177</u>) Const of WBM with					
Qty = 271.16 m^3 vide B-6					
Qty = 1.46 m^3 vide B-8					
Total = 272.62 m^3 Unit = 272.58 m^3					
@ $6342.48/\text{m}^3$					Rs = 2460337 = ~
<u>8/178</u>) Const of Prime cut					
Qty = 967.73 m^2 vide B-9					
@ $55.12/\text{m}^2$					Rs = 53341 = ~
<u>9/179</u>) Providing and applying Tack Coat (Rs)					
Qty = 967.73 m^2 vide B-9					
@ $18.92/\text{m}^2$					Rs = 18309 = ~
<u>10/180</u>) Providing and laying Mix sand surface.					
Qty = 967.73 m^2 vide B-9					
@ $304.64/\text{m}^2$					Rs = 294809 = ~

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>11</u> 181) Providing and fixing 1cm Stone					
Qty = 1 Nos. vide Pg-9					
@ 3202.75 / Nos.					$R = 3203 = w$
<u>12</u> 182) Providing 200mm Stone.					
Qty = 1 Nos. vide Pg-9					
@ 859.63 / Nos					$R = 859 = w$
<u>13</u> 183) Providing and fixing Logo of Project-Bond.					
Qty = 2 Nos. vide Pg-6					
Qty = 2 Nos. vide Pg-9					
Total = 4 Nos.					
@ 11957.54 / Nos					$R = 47830 = w$
<u>14</u> 184) Plv 600mm triangle					
Qty = 2 Nos. vide Pg-11					
@ 4389.81 / Nos.					$R = 8780 = w$ $R = 4390 = w$
<u>15</u> 185) Plv 600mm x 450mm rect					
Qty = 2 Nos. vide Pg-11					
@ 5660.76 / Nos.					$R = 11322 = w$
<u>16</u> 186) 900mm octagon.					
Qty = 2 Nos. vide Pg-11					
@ 10142.54 / Nos.					$R = 20285 = w$
<u>17</u> 187) Road marking with Hot appl. el.					
Qty = 50.60 m ² vide Pg-11					
@ 784.84 / m ²					
					$R = 39713 = w$

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