

3054 मीर फैजलुल्लाह की संज्ञा
Schedule XLV-Form No. 134

प्रेसि नवाबगंज सिमलपारा to
Brindavan.

_____ **DIVISION**

_____ **SUB-DIVISION**

MEASUREMENT BOOK

609
28/6/22

Abstract of cost
Rec

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 Clearing & grading road					
wide TMA hgs 5: 0.234 m					
wide TMA hgs 18: 0.124 m					
Total: 0.3584 m @ Rs 56393.12/m					20189.00
2/2 Const of subgrade & earthwork					
shoulder wide TMA hgs 20:					
1550.00 m @ Rs 24524.16/m					387022.00
3/2 Const of G.S.D wide TMA hgs					
15: 4564 m @ Rs 2367.97/m					1,08,070.00
4/4 Prov. laying & spreading WBM					
Gr-2 wide TMA hgs 15:					
38.23 m @ Rs 4663.32/m					182942.00
5/5 Prov. laying & spreading WBM Gr-3					
wide TMA hgs 15: 57.50 m @					
Rs 4406.61/m					2,57,405.00
6/6 Prov & applying Prime coat					
wide TMA hgs 16: 779.20 m					
@ Rs 777.664 @ Rs 54.70/m					42538.00
7/7 Prov. laying M.S.D. wide TMA					
hgs 13: 778.20 m					
777.66 m @ Rs 224.10/m					174196.00
8/8 Prov & applying tack coat					
wide TMA hgs 13: 779.20 m					
18: 330.00 m @ Rs 528.00/m					
normal 5209.04 @ Rs 18: 44.10/m					96263.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{8}$ Pm laying concrete					
Area $\text{sq} \rightarrow 162.102.75 \text{ m}^2$ & more					
Area $\text{sq} 18 = 8.06222$ Total					
110.81 m^2 removed $\rightarrow 110.79 \text{ m}^2$ @					
R 12562 = 36/L				R	13917840
$\frac{10}{10}$ Const of dry lean concrete					
Area $\text{sq} \rightarrow 19 = 17.44 \text{ m}^2$ @					
R 4905 = 80/m ²				R	856270
$\frac{11}{11}$ Const of pcc side track					
Area $\text{sq} 19 = 375.72 \text{ m}^2$ @				R	
7167 = 49/m ²				R	26929690
$\frac{12}{12}$ Pm & fixy lean concrete					
Area $\text{sq} 19 = 3 \text{ km}^2$ @					
2985 = 40 / km ²				R	79560
$\frac{13}{13}$ Pm & fixy concrete					
Area $\text{sq} \rightarrow 19 = 7 \text{ m}^2$ @					
693 = 41 / km ²				R	48540
$\frac{14}{14}$ Pm & concrete plant					
direction identification south					
Area $\text{sq} \rightarrow 19 = 1.92 \text{ km}^2$ @					
R 12428 = 54 / km ²				R	257820
$\frac{15}{15}$ Pm & triangle land					
Area $\text{sq} \rightarrow 19 = 8 \text{ km}^2$ @					
42132 = 65 / km ²				R	337100
$\frac{16}{16}$ Pm & fixy concrete					
Area $\text{sq} \rightarrow 19 = 4 \text{ km}^2$ @				R	
4149 = 62 / km ²				R	165990

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{17}{17}$ Pmt & fixy reassign land					
note 19: 2m EB 4006 1/4 ea					8014
$\frac{18}{18}$ Pmt & fixy occupied land					
note 19: 1m EB					
6177: 96/ea					6173
$\frac{19}{19}$ Pmt & fixy boundary hill					
note 19: 1m EB					
663: 60/ea					31853
$\frac{20}{20}$ Pmt & fixy 1m EB					
note 19: 1m EB					
1069: 23/ea					63065
					53462
$\frac{21}{21}$ (1) Pmt & fixy 1m EB					
marking 1m EB					
20: 246: 1m EB 711: 63/ea					175061
$\frac{22}{22}$ Pmt & fixy 1m EB					
marking 1m EB					
1m EB 124: 1m EB					
699: 12/ea					99091
$\frac{23}{23}$ Pmt & fixy 1m EB					
1m EB 124: 1m EB					
699: 12/ea					39322
					5940384
Add 12x 65/ea					712846
Add 1x 1m EB					59404
Add 1x 1m EB					91811
					68,04,44

Continuation

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