

Mandai Hemara Road to Chhatani

Schedule XLV-Form No. 134

Under Nabard

DIVISION

Sanil Kumar

SUB-DIVISION

993

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) boulder apron					
DIS					
1 x 2.16 x 2.3 x .3 = 1.49					
1 x 3.6 x .3 x .6 = .650					
WFS					
1 x 2.16 x 1.86 x .3 = 1.21					
					3.35
23-2-22					
5m					
29/2/22					
AB					
ABSTRACT of corr					
1 (i) reference and					
W.B.M					
viad + MRP-1					
Qty 1.133km					
@ 3698.48 = RS 4190.00					
ii					
(2) reference point					
viad + MRP-1					
Qty 1.133km					
@ 1675.26 = RS 1898.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) clearing & grubbing					
$\frac{3}{3}$ vialt mwp-2					
Qty 0.75 Hec					
@ 53907.68					40431.0
(3) construction of embankment					
i) 1000m lead					
$\frac{6}{6}$ vialt mwp-3					
Qty 900 m ³					
@ 192.09 = RS 172881.0					
ii) 1000m lead					
$\frac{7}{7}$ vialt mwp-3					
Qty 1336.13 m ³					
@ 154.68 = RS 206673.0					
(4) Sub-gravel					
$\frac{8}{8}$ vialt mwp-3					
Qty 2419.1 m ³					
@ 176.70 = RS 427173.0					
(5) utility pin					
$\frac{45}{45}$ vialt mwp-3					
Qty 30 m					
@ 720.48 = RS 21614.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>6</u> sign board					
<u>24</u> width 1132-5					
8.41 m					
@ 992.9-38-45					18445.0
<u>7</u> Plaster work					
<u>32</u> width 1132-5					
58.23 m					
16.41 m					P-6
74.64 m					@ 310.73 = RS 23193.0
<u>(8)</u> plastering work					
<u>33</u> in open form					
MIS					
width 1132-5					
5.29 m					P-4
1.45 m					P-6
6.74 m					@ 4128.13 = RS 27832.0
<u>(9)</u> plastering work					
<u>34</u> M20					
width 1132-5					
37.63 m					P-4
10.8 m					P-6
47.63 m					@ 4574.63 = RS 217913.0
<u>10</u> H.P.C					
<u>4344</u> width 1132-5					
1000 mm of					
15 m					
@ 3646.77 = RS					54702.0
600 mm of					
7.5 m					@ 1186.77 = RS 8676.0

~~23-2-22~~
5.2

23/4/22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material slate					
Blue - 4655.23					
@ 34 = 125 158281.0					
Stone chips					
75.51					
@ 604.91 = 125 456770					
Sand 37.75					
@ 175.8 = 125 6636.0					
					125 210594.0

~~23-2-22~~
57

~~23-2-22~~
HB

~~28/4/22~~
manp

Continuation