

MMGSY-HOB-Bagmati Banch to Ramnirpingsy Road

Measurement Book

Schedule XLV-Form No. 134

550

ग्रामीण कार्य विभाग

DIVISION

कार्य प्रमैडल वेलरंड

ग्रामीण कार्य विभाग

SUB-DIVISION

कार्य अवर प्रमैडल वेलरंड

MBNo-550

Isr on Ale hill

1

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of road from					
Gokarna Singh Ambsy					
Path Bagmati Bandh					
to Ramani Ambsy Path					
under mmbasy NBD					
Agency - Sri Munna Kumar Syl					
Agual No - 04 CBD/2023-24					
Date of start - 12.8.23					
Date of End - 11.8.27					

Rate - 0.21 % per					
W - 18.8.23					
① PIV and fixing mmbasy					
Lego board do do all Gf.					
② PIV and fixing					
(i) Working bench mark -					1 No
(ii) Reference pillar -					1 No
③ PIV clearing and grubbing					
do do all Coll R					
2x 13x 30x 1.0 =					780.0 m ³
2x 10 x 1.0 =					20.0 m ³

= 0.08 Hec.

Continuation

Singh
26/08/23
A.E

(Signature)
18.8.23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dt	2.9.23				
(1) PIV Constructed at Sub					
grade level of cell in					
26 x 30 x 7.0 x 0.30 =					378.0 m ³
1 x 40 x 6.0 x 0.30 =					72.0 m ³
6 x 30 x 7.25 x 0.30 =					391.5 m ³
					841.5 m ³
dt	10.9.23				
(1) PIV W.B.M S/M gr III					
do do cell in					
12 x 30 x 4.05 x 0.20 =					291.6 m ³
1 x 30 x 4.0 x 0.20 =					24.0 m ³
1 x 10 x $\frac{6.0 + 4.0}{2} \times 0.20 =$					10.0 m ³
					325.6 m ³
dt	20.9.23				
(1) PIV W.B.M S/M gr III					
do do cell in					
13 x 30 x 3.75 x 0.075 =					109.69 m ³
1 x 10 x $\frac{5.75 + 3.75}{2} \times 0.075 =$					3.56 m ³
					113.25 m ³

Continuation

20/9/23
M

20.9.23
M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Setty out of 816 do					
TMS Page 1					
(i) Bench mark					
1 No at 1888.28	1				4888.28
(ii) Reducer pillar					
1 No @ 2279.71					
② clearing and grully do R 2280.00					
TMS Page 1					
0.08 Hwe @ R 72718.80					5818.70
③ PIV Contach do Pub					
grate do do a cell 6h					
TMS Page 2					
841.5 m ² at 263.86/m ²					222038.70
④ PIV Co. R. B with s/m gu					
TMS Page 2					
325.6 m ² Unkd to					
324.65 m ² at 2827.86/m ²					918065.70
⑤ PIV W.B.M S/m gu					
TMS Page 2					
113.25 m ² Unkd to					
112.73 m ² at 5669.98/m ²					639177.70
⑥ PIV out for large do mure					
TMS Page 1					

2 No ch. 11518.37/-

Continuation

23037.2

1818

1815303.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		1815303
S.F					(A)
(a) earth -	841.50	35.25/m			29663.00
(b) 26.5m - 9.5m - 146.09					$\times 901.46 = 131694.00$
(c) 9.5m - 2.36m - 103.88					$\times 429.97 = 44665.00$
(d) 2.36m beku					$- 165.57 \times 144.05 = 23966.00$
(e) 53-22.4mm					$- 136.40 \times 1100.04 = 150045.00$
(f) Screy -					$27.05 \times 429.97 = 11631.00$
					391664.00
					10% = 39166.00 (B)
Total A+B					1854469
Added GST + L.C.S					
					$18\% + 1\% = 19\% - 352349.00$
					2206818.00
Less as per agreement					
					$0.21\% \oplus 4634.00$
					2202184.00
material stub					
(a) earth -					841.5m
(b) S/Metal					413.87m
+ Screy -					
(c) Sand					165.57m

Continuation

C28

Redone
26.09.2023Singh
24/09/23
A.E.2419123
24