

BE MMSU (GEN) Block 3 फॉर्म

Schedule XLV-Form No. 134

Cost of road Kathar Madhavi and road
to Kees Banda to Kathar

DIVISION

Agreement No. - 12/SBD/2024-25

SUB-DIVISION

Agreement Number - 66001578-10

MEASUREMENT BOOK

Charanajy Kumar Singh

1032
27/08/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Setting of pillar side TMS					
By m 10 = 4.04 m ³ @ B 139.26/m ²					56369.0
2/ Clearing of grassy side TMS					
10 = 0.81 ha @ B 76726.08/ha					62310.0
3/ Cutting of tree from 30m to 6m					
side TMS By 15 = 8 hrs. @ B					
362.67/ha				B	2901.0
4/ Cutting of tree from 6m to 8m					
side TMS By 15 = 2 hrs @ B 6314/ha					1263.0
5/ Const of embankment taken from					
box cutting side TMS By 15 = 77.86 m ²					
@ B 81.51/ha				B	6346.0
6/ Clearing existing structure					
side TMS 10 = 5303.71 m ² @ B					
15.26/ha				B	80926.0
7/ Const of embankment 1st time					
100 m side TMS By 20 = 3718.34 m ²					
@ B 160.89/ha				B	598616.0
8/ Const of embankment 2nd time					
100 m side TMS By 20 = 929.53 m ²					
@ B 261.18/ha				B	242788.0
9/ Const of subgrade side TMS					
By 10 = 1546.15 m ² @ B					
264.71/ha				B	409297.0
10/ Drain, levy & boundary work					
side TMS By 10 = 19740 m ² @ B					
4803.43/ha				B	949158.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{12}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 15309.67 m ² 2652.71/2 m					883521-0
$\frac{13}{13}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 30629.84 m ² 19.82/2 m					
19.82/2 m					607083-0
$\frac{14}{14}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 266.01 m ² 10708.50/2 m					
10708.50/2 m					8202818-0
$\frac{15}{15}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 283.01 m ² 13536.28/2 m					
13536.28/2 m					5792183-0
$\frac{16}{16}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 30.60 m ² 21.60/2 m					
21.60/2 m					80925-0
$\frac{17}{17}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 15.60 m ² 3626.20/2 m					
3626.20/2 m					54393-0
$\frac{18}{18}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 15.60 m ² 2982.42/2 m					
2982.42/2 m					17895-0
$\frac{19}{19}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 17.00 m ² 824.70/2 m					
824.70/2 m					14020-0
$\frac{20}{20}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 11.50 m ² 11593.67/2 m					
11593.67/2 m					57968-0
$\frac{21}{21}$ Pmn. f. 4/11/4 Pmn. and side TMO					
Area 102 16.00 m ² 729.27/2 m					
729.27/2 m					70017-0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 22 Pmty Rmtk Jmt wle					
TMA p/ 16 = 13.50 m ea					
1125.45/ea				R	15794 ~
23 (i) Pmt f fixy irregular load					
wide TMA p/ 16 = 12 m ea					
4170.17/ea				R	50042 ~
23 (ii) Pmt f fixy Brauh Sony					
wide TMA p/ 16 = 8 m ea					
5619.79/ea				R	44958 ~
23 (iii) Pmt f fixy rectangular					
load wide TMA p/ 16 = 16 m					
ea 5971.40/ea				R	87542 ~
23 (iv) Pmt f fixy octagon					
load wide TMA p/ 16 = 2 m					
ea 10055.95/ea				R	20120 ~
23 (v) Pmt f fixy Hexagonal					
wide TMA p/ 16 = 24 m ea					
5471.45/ea				R	131314 ~
23 (vi) Pmt f fixy Chevron sign					
load wide TMA p/ 16 = 36 m					
ea 5813.85/ea				R	209298 ~
24 Pmt. not hairy wide TMA					
p/ 16 = 809.10 ea				R	
886.50/ea				R	717179 ~
25 Pmt plenty of tree wle					
TMA p/ 16 = 404 m ea				R	
1305.10/ea				R	527260 ~

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26. 24 Pav flay. program bu					
vide TMA pg 16-120 m ² E					
1046.52/m				R	125630 ~
27. 27 Discontinuity vide TMA pg					
11-5.82 m ² E B 692.77/m ² B					40320
28. 28 Discontinuity border masonry cm					
thus 11-2 60.88 m ³ E B					
321.93/m				R	19558 ~
29. 29 Remony HP vide TMA pg					
11215 m ² E B 609.78/m				B	9147 ~
30. 30 Earth work in extension vide					
TMA pg 112 129.76 m ² E					
86.89/m				R	11275 ~
31. 31 Pav p-c in open fender					
vide TMA pg 112 14.52 m ² E					
R 7220.28/m				R	107771 ~
32. 32 Pav p-c in m fender					
vide TMA pg 112 47.06 m ² E					
R 7903.46/m				R	371932 ~
33. 33 S/P 14400 5 m vide TMA pg					
11- 47.06 m ² E B 7903.46/m ² B					14771 ~
0.20 m ² 72602.70					371932 ~
34. 34 Pav p-c in m vide TMA					
pg 112 26.05 m ² E B					
8212.53/m				R	213936 ~
35. 35 Pav. weep hole vide TMA					
pg no 12-72 m ² E B 1476/m ² B					10629 ~

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{36}{36}$ For R.C.C. in Sub-str. work					
TMH $\frac{1}{12} = 25.05 \text{ m}^2$ e B					
8966.87/L ²				R	223117 $\rightarrow$
$\frac{7}{7}$ S/R/P H430 6a with TMA					
$\frac{1}{12} = 2.25 \text{ m}^2$ e B 73816.10/m ²					166086 $\rightarrow$
$\frac{5}{8}$ Brick masonry below ground level					
TMH $\frac{1}{12} = 56.21 \text{ m}^2$ e B					
954.26/m ²				R	53639 $\rightarrow$
$\frac{5}{5}$ For R/C.C. in wall work					
$\frac{1}{12} = 41.61 \text{ m}^2$ e B					
3633.65/m ²				R	151196 $\rightarrow$
$\frac{40}{40}$ For R.C.C. in Super str. work					
TMH $\frac{1}{12} = 9.38 \text{ m}^2$ e B					
9704.74/L ²				R	91030 $\rightarrow$
$\frac{41}{41}$ S/R/P H430 6a in Super str.					
TMH $\frac{1}{12} = 0.98 \text{ m}^2$					
e B 75365.22/m ²				R	73858 $\rightarrow$
$\frac{42}{42}$ Parapet wall with TMA					
$\frac{1}{12} = 2.40 \text{ m}^2$ e B 9409.46/L ²					
				R	22582 $\rightarrow$
$\frac{43}{43}$ Parapet wall with TMA					
$\frac{1}{12} = 17.9 \text{ m}^2$ e B 139.16/L ²					2494 $\rightarrow$
$\frac{44}{44}$ For R/C.C. in wall work					
TMH $\frac{1}{12} = 8 \text{ m}^2$ e B 87231/L ²					6978 $\rightarrow$
$\frac{45}{45}$ Parapet wall with TMA					
$\frac{1}{12} = 4.43 \text{ m}^2$ e B 9409.46/L ²					41684 $\rightarrow$
$\frac{46}{46}$ Parapet wall with TMA					
$\frac{1}{12} = 30.96 \text{ m}^2$ e B 139.16/L ²					43080 $\rightarrow$

Continuation

(Total R)

e/n

Continuation