

415BD/2020-21, MMHSY (SC)

TOI to Malahalli.

Schedule XLV Form No. 134.

Baysi

DIVISION

Balsa

SUB-DIVISION

Measurement Book

1301

Prern Shankar Singh.

Abstract of Cost of RA/C Bill.

① Clearing and Grubbing
of Road land.

0.76 Ha wide TMBP — do/1

@ Rs. 49739 = 477 per Ha.

Rs. 37801200

② Const. of Reference
pillars.

4.0 Ha. wide TMBP — do/2

@ Rs. 458 = 78 1/2 per Ha.

Rs. 9835200

③ Const. of Benchmarks
pillars.

4.0 Ha. wide TMBP — do/3

@ Rs. 5266 = 84 per Ha.

Rs. 10,734200

④ 18 A/v and Fixing of
MMSY Informative

Sign board with logo.

4.0 Ha. wide TMBP — do/4

@ Rs. 10401 = 38 per Ha.

Rs. 40,803200

B.F.Rs. 79974200

⑤ P/V and R/D of
Citizen Infor-
mation Sign board.

1.0 m wide TRAP — 21/5

CRs 10401238/ per m

Rs. 10,401200

⑥ Dismantling of
existing structure
do-do-all Corp. job.

⑦ P.C.C

1.50 m³ wide TRAP — 21/6 ①

CRs 474562/ per m³

Rs. 719200

⑧ R.C.C

2.26 m³ wide TRAP — 21/6 ②

CRs 1066261/ per m³

Rs. 2,584,200

⑨ Brick masonry
cement mortar.

48.88 m³ wide TRAP — 21/6 ③

CRs 228 = 40/ per m³

Rs. 6596200

B. F. Rs 100467200

⑦ Earth work in
29 excavation for
foundation of
structure

190.578 m³ vol of TMBP — 22/7
@ Rs 48527 1/2 per m³

Rs 54448200

⑧ P.C.C M/S in.
30 open foundation
of — of — all comp. vol.

15.55 m³ vol of TMBP — 22/8
@ Rs 7040 = 48 2/3 per m³

Rs 103479200

⑨ HYSD bar reinforce
35 ment in substructure
of — of — all comp. vol.

4.96 Mt vol of TMBP — 22/9
@ Rs 77231 = 91 1/2 per Mt

Rs 283067200

⑩ P/V P.C.C M-10
31 in open foundation.

67.59 m³ vol of TMBP — 22/10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F. Rs. 1178847200
⑪ 29					F.C.C.M. to grade in substructure 46.97m ² wide T.M.A.P. — 23/11 C.Rs. 8850 = 22 1/2 per m ² Rs. 23869200
⑫ 32					F.C.C.M. to grade in substructure 54.117m ² wide T.M.A.P. — 23/12 C.Rs. 8043 = 22 1/5 per m ² Rs. 23919200

⑬
23

Dr Weepholes in
abutments and
return wall.
52.04m² wide T.M.A.P. — 24/13
C.Rs. 126 = 6 1/2 per Nos.
Rs. 7105200

⑭
29

Hydro bar reinforcement
in superstructure
c/c 10-10 - all comp.
0.992m² wide T.M.A.P. — 24/14
C.Rs. 78404 = 66 per m²
Rs. 2295200

Particulars	No.	L.	B.	D.	Contents of area
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B.F. Rs. 1920,595200

⑮
38 R.C.C.M. 30 grade

do--do--all Comp.

11.02 m³ vife TMABP — 24/15

@ Rs. 9577 = 96/2 per m³

Rs. 1,05,860=00

⑯
41 Dracuge spouts.

do--do--all Comp. vif.

4.04 m vife TMABP — 24/16

@ Rs. 469 = 28/ per m.

Rs. 1872=00

⑰ Const. of R.C.C

40

railling of M-15

grade do--do--all.

Comp. vif.

9.80 m vife TMABP — 25/17

@ Rs. 8009 = 06/2 per m.

Rs. 78489=00

⑱
7 Const. of embankment.

With material lead.

up to 100 m.

230.28 m³ vife TMABP — 25/18

@ Rs. 132 = 56/ per m³

R. F. R. 1147,347.00

(19)
Const. of embankment
with material. 100%
up to 1000m.

112.02 m³ wide TMAP - 25/19
@ Rs. 187 = 23 1/2 per m³

R. 20,974.20

(20)
Const. of subgrade
and earthen should-
ers.

1897.45 m³ wide TMAP - 26/20

@ Rs. 187 = 60 1/2 per m³

R. 359,757.00

(21)
Const. of granular
sub-base by providing
well graded material

527.55 m³ wide TMAP - 26/21

@ Rs. 3608 = 24 per m³

R. 1903,527.00

(22)
P.W. laying spreading
of N.A.M. G.V. III material

239.06 m³ wide TMAP - 26/22

@ Rs. 4389 = 18 per m³

A.F.R. 54,80,882.00

(13) Const of Cement

Concrete pavement -

90-90-100 Comp job

10.14 m² work T.M.P. - 27/12

Rs. 82432.80 per m²

Rs. 1832287.20

Rs. 7312169.20

Less: 0.5% below

as per agreement (T.R.) 1462200

Rs. 7211706.20

Less previous pay-

ment vide P.W. (18) (T.R.) 5613851.00

Rs. 1692855.20

Amul
21/12/22
A.R.

~~11/12/2022~~
J.C.