

NABARD

GO SBD / 2020-21

CONS of RCC HL at TOL to Vebra at ch. 165.

Schedule XLV-Form No. 134

DIVISION

Baig

SUB-DIVISION

0.50% Below

Measurement Book

1470

Netway Solution

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of Cost Inv of R/A/C Bill.

① Div and Fixing of
52 Informatory Sign
board with logo

1.047 wide TRAP — 24/1

Ch. 8700 = 29 1/2 per m.

Rs. 8700200

② Div and Fixing of
52 Citizen Information
board,

1.047 wide TRAP — 24/2

Ch. 8700 = 29 1/2 per m.

Rs. 8700200

③ Earth Work in exca-
vation for structure
for go-go-all Comp. job

762.71 m³ wide TRAP — 24/3

Ch. 205 = 42 1/2 per m³

Rs. 138947200

④ Div and Constructing
13 temporary earth island,
for go-go-all Comp. job.

2.047 wide TRAP — 24/4

Ch. 75544 = 65 = per m.

Rs. 151089200

Rs. 401436200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.E.R. 401436200
⑤ 14 P.V. and Const- ruction of temp- orary service road from to - all comp. job. 29.00m wide T.M.B.P. - 25/5 Chs. 3847247/2 perm. Rs 111577200					
⑥ 14 Supplying, fixing and placing H.Y.D. bar reinforcement in foundation 102.24m wide T.M.B.P. - 25/6 Chs. 54219200/2 perm. Rs 560301200					
⑦ 11 Road Cut in soil made R.C.C. pole all comp. job. 528.00m ² wide T.M.B.P. - 26/2 Chs. 16553 = 64/2 perm. Rs 8729761200					
⑧ 7 P.V. and laying of R.C.C. 15' levelling Course from to - all comp. job. 25.00m wide T.M.B.P. - 26/8 Chs. 6122 = 96/2 perm. Rs 114304200					
Continuation					Rs 15060.091200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					R. P. Rs 50/00 = 7/00
⑨ R.C.C. Grade 17-30					
in pipe cap d.					
for all comparison					
385.55 m ² vide T.M.B.P. - 25/9					
@ Rs 6889 & 45/00 per m ²					
					Rs 265688.00
⑩ supplying, fitting					
and placing 17-30					
bar reinforcement					
on substructure					
22.82 m ² vide T.M.B.P. - 27/10					
6.15 m ² vide T.M.B.P. - 27/1					
1.54 m ² vide T.M.B.P. - 36/4					
30.51 m ²					
@ Rs. 54378 = 96/00 per m ²					
					Rs 1440960.00
					1659411.00
⑪ R.C.C. Grade 17-30					
on substructure					
141.44 m ² vide T.M.B.P. - 27/11					
28.83 m ² vide T.M.B.P. - 34/10					
32.75 m ² vide T.M.B.P. - 37/5					
202.80 m ²					
202.69 m ² (10 m ²)					
@ Rs. 7165 = 47/00 per m ²					
					Rs 1452369.00

Continuation

Rs 20827898.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. P. Rs. 126558000
(15) Supplying, fixing and placing M.S.D. bar reinforcement in superstructure					
6.169 M ² wide T.M.B.P. —				41/8	
6.169 M ² wide T.M.B.P. —				45/10	
5.486 M ² wide T.M.B.P. —				47/12	
6.169 M ² wide T.M.B.P. —				52/14	
2.743 M ² wide T.M.B.P. —				54/16	
26.734 M ²					
26.25 M ² Limit					

Rs 55615248/2 per M²

Rs 1459906200

(16) Riv and laying

30 R.C.C. Masonry Superstructure.

4.984 m² wide T.M.B.P. — 44/9

41.984 m² wide T.M.B.P. — 46/11

77.456 m² wide T.M.B.P. — 48/13

41.984 m² wide T.M.B.P. — 52/15

38.628 m² wide T.M.B.P. — 55/17

40.734 m² wide T.M.B.P. — 55/17

183.944 m²

183.29 m² Limit

Chs. 8088 = 226/2 per m²

Rs 1471,500200

Continuation

Rs 5057

241,96,986200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs 61,96,986.00
(17) Drainage spouts.					
34 Complete g/o - to					
all Comp. job.					
24.00 m ² wide TRAP -				55/18	
Cts 679251/2 per m ²					
					Rs 16,30,820.00
(18) P.V. and laying					
22 cement concrete					
Wearing Course -					
M. 20 grade					
32.00 m ² wide TRAP -				55/18	
Cts 13305 = 2.2/2 per m ²					
					Rs 4,95,767.00
(19) P.C.C. M. 15 below					
35 approach slab of					
g/o - all Comp. job.					
8.87 m ² wide TRAP -				55/20	
Cts 5615240/2 per m ²					
					Rs 4,98,090.00
(20) R.C.C. M. 30 grade					
36 in approach slab.					
g/o - g/o - all Comp. job					
17.75 m ² wide TRAP -				56/21	
Cts 10729 = 78/2 per m ²					
					Rs 1,90,454.00
					Rs 2,48,793.420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.R.Rs.	487	932420
(27) Div and laying	27				
first floor masonry					
behind abutment					
and return wall.					
84.25 m ² vide TMAP				56/22	
Chs 3180 = 83 1/2 per m ²					
					Rs. 261,741.00
(28) Back filling behind	28				
abutment and R/Wall					
180.10 m ² vide TMAP				56/23	
Chs. 804 = 98 1/2 per m ²					
					Rs. 144,977.20
(29) Strip seal Expansion	29				
Joint sp-sp - all					
Comp. job					
23.80 m vide TMAP				56/24	
Chs. 11296 = 02 1/2 per m					
					Rs. 281,805.20
(27) Div and laying down	28				
thick compressible					
fibre board on					
expansion joints					
33.80 m vide TMAP				57/25	
@ Rs. 276206 per m					
					Rs. 93312.00

Continuation

Rs. 256,772782.00

(15) R.C.C. Roadwork B.F. Rs 45677378200
 113.76m wide TRAD-57127
 @ Rs 30442696 per m.
 65
 Sch. XLV-Form No. 134
 Rs 346364200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

~~B.F. Rs 45677378200~~

(15) Div and paving

39 m position down

thick premix of

road filler in

extension road

33.80m wide TRAD-57127

@ Rs 387294 per m.

Rs 13114200

Rs 26036854200

Rs 45690490200

Add 12% G.S.T 12%

3384791200

labour cess 8%

Rs

3337764200

add. S. R. 4% Rs

3337764200

less 50% below

Rs 29112464200

29504963200

as per agreement

147545200

24536200

Rs 2896690200

less pay overheads.

29357438200

payment vide P.N.

(18)

Rs 4515900200

Rs 645100200

6841538200

11/11/23
 AR

19/11/23
 J.E

Material Statement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cement			2-	130.49m ²	
② Coarse Sand :-				145.39m ³	
③ Aggregate			1-	287.53m ³	
④ Stone/Gravel :-				98.88m ³	
⑤ Local Sand :-				216.18m ³	

~~al~~
19/10/2023
J.B