

Aggr No - 29/SBD/MMBSY Gen/22-23

Part B - Const of H.L. R.C.C Bridge Span. 2x18.75m
at Ch. 970m in Rahua Losh to Pureshwar Bridge
Road

Schedule XLV Form No. 134.

MMBSY GEN

Baisa.

DIVISION

Baisa.

SUB-DIVISION

Measurement Book

1533

Marcom Infra Pvt Ltd.

Certified that this Measurement Book
Contained (100) one hundred Machine Numb
Pages and issue to A.E R.W-D Work's
Sub division Baisa Sri Asim Kumar
for the work of Part A- Rahua 2054
Phuleshwari Bridge & Part B- Const
of H.L.R.C.C Bridge Span 2x18-75m
at Ch-970m in Rahua 2054 to Phulesh
Bridge Road.

GZ


EXECUTIVE ENGINEER
RWD, WORKS DIV. BAISI
22/06/22

Sch. XLV - Form No. 134

Baisi DIVISION

Baisa SUB-DIVISION

Measurement Book

No. 1533

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost 1st RA/C Bld.</u>					
① 99 P/V and Fixing of "Logo" of project Informatory Sign board with logo.					
1. ON vide TMAP — 1/1					
@ Rs. 2022 = 023 1/2 per Ha					
					Rs. 2022 200
② 99 P/V and Fixing of Project Citizen Sign board.					
1. ON vide TMAP — 1/2					
@ Rs. 2022 = 023 1/2 per Ha.					
					Rs. 2022 200
③ 90 clearing and grubbing of Road land.					
0.11 Ha vide TMAP — 2/3					
@ Rs. 56128 = 908 1/2 per Ha.					
					Rs. 6174 200
④ 61 Supplying fitting and placing NYSD bar reinforcement in population					
34.82 Mt vide TMAP — 2/4					
14.65 Mt vide TMAP — 4/2					
18.11 Mt vide TMAP — 6/4					
6.72 Mt vide TMAP — 2/15					
74.02 Mt 72.147 Mt limit.					
@ Rs. 69391 = 136 1/2 per Mt 500636 200					
					Rs. 5145145 200
Continuation					
					Rs. 5016,580 200

Particulars

Details of actual measurement

Contents of area

62 6mm thick do-do-

all Comp. + job.

d. 84 tone vide TMBP - 2/5

2. 12 tone vid TM BP - 4/8

4.97 tone

CRS. 81653 = 9 lb/2 per tone

Rs. 405820=00

6) Board Cost in situ

60 17-35 grade R. cc file

90. 90. all Comp. job.

20.0m wide TMRP — 3/6

1 to 0.0m	vis	TMBA	-	2/9
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440.0m.

$\odot R_s(4/3) = 424^\circ = \text{per no.}$

$$R_{6417847} = 00$$

⑦ pin and laying of

56 p. c. m. 15 leveling

Course 100 mm thick

do. 42 m³ vide TMAP - 4/10

7.29 m ³	vide	TMBP	—	2/14
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$$d = 7.71 \text{ m}^3$$

$\text{CRe} = 66392 \text{ kg/ha per m}^2$

$L_{183,924} = 0$

R8 11824201200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 118,24201200
⑧ 67 Supply, fitting and placing 4/20 bar reinforcement in substructure					
3.03 M ² vide TMAP — 7/12					
1.11 M ² vide TMAP — 7/16					
4.11 M ²					
@ Rs 69560 = 51 1/2 per M ²					
					Rs 1594,744200
⑨ 58 For and laying of R.C.C. M-15 grade in levelling course					
R.C.C. Grade M-30 in pile foundation Complete go-to-go all Conf. job.					
225.82 m ³ vide TMAP — 7/13					
79.87 m ³ vide TMAP — 7/17					
305.69 m ³					
@ Rs 7958 = 473 per m ³					
					Rs 473,481600
					Rs 1585,177100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R. 15851771=00
+ 12% G.S.T. (+) Rs					1902213=00
+ 1% L.Cess (+) Rs					1585182=00
+ S.F. (+) Rs					96696=00
					R. 18009198=00
- 0.21% below					378192=00
per agreement (-) Rs					1801=00
					R. 18007397=00
					R. 17971379=00
					AD 23/01/2023 J.E.