

B
MMGSY 310176 Const. of Rec Bridge 2x8m
Span at ch. 0.200km. in Denq Check to Torvz
To Sri Takvirghat Belwan with Approval Recd
Schedule XLV-Form No. 134
Agreement No-31/SBD/MMGSY-22-23

Agency:- Mpd. Affin / General DIVISION

Const. Cost:- 13747858.5 ARARIA

Major. Cost:- 354655. SUB-DIVISION

Total- 14102514/- TALAST

MEASUREMENT BOOK

Date of Commence:- 19.05.22

Date of Completion:- 18.05.23

2679

1st on A/c Bill

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/5) c/w in excavating for st					
- 20 - 20 - conf.					
320.12 m ³					
(V.T.M.B.P.-1)					
@ Rs. 205.42/m ³					Rs. 281026.40
2/5) Prov. R.C.M.-15 open form					
- 20 - 20 - Conf. H.					
40.53 m ³					
(V.T.M.B.P.-1)					
@ Rs. 6052.70/m ³					245327.40
3/5) Prov. R.C.M.-30 in slab.					
st 20 - 20 - conf.					
12.15 m ³					
(V.T.M.B.P.-2)					
114.82 m ³					
" 4 - 3					
208.43 m ³					
" 4 - 4					
2.27 m ³					
" 4 - 6					
337.67 m ³					
@ Rs. 8049.64/m ³					2718122.40
4/5) Prov. R.C.M.-30 in 8/8					
from up to 5 mtr up to 10 mtr					
height - 20 - 20.					
10.87 m ³					
(V.T.M.B.P.-6)					
@ Rs. 8198.24/m ³					89115.40
5/6) 30/p H.B.S.D bar reinforcement					
Cement - 20 - 20 - Conf.					
359.52 kg					
(V.T.M.B.P.-2)					
24905.48 kg					
(V.T.M.B.P.-3)					
6771.26 kg					
(V.T.M.B.P.-4)					
32636.26 kg					
or - 32.640 m ³					
@ Rs. 56158.42/m ³					1833011.40

Continuation Rs. 5166607.40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/61) Prov. weep holes 2' 7" Abut					
8 ft 10" - 20 - 20 sq. ft.					
72 Nos. (V.T.M.B.P. 6)					
cks. 121.894 / No - ft.					8770.10
7/63) from back filling behind					
Abut 8 ft 10" - 20 - 20					
326.16 m ³ (V.T.M.B.P. 7)					
cks. 804.98 / m ³ - ft. 262					553.10
8/64) Prov. & laying filter media as in					
granular do - do - sq. ft.					
81.70 m ³ (V.T.M.B.P. 7)					
cks. 3527.108 / m ³ - ft. 288					164.10
9/65) Prov. R.C. M. 25 in 24 ft					
8 ft - 20 - 20 - sq. ft.					
118.72 m ³ (V.T.M.B.P. 6)					
cks. 8259.70 / m ³ - ft.					980592.10
10/67) Sp/p Hydr bar - 20					
- 20 - sq. ft.					
11331.44 kg. (V.T.M.B.P. 5)					
cks. 57649.979 / m ³ - ft.					652232.10
11/68) Prov. Cement Concrete wearing.					
Course M. 30 - 20 - sq. ft.					
10.27 m ³ (V.T.M.B.P. 8)					
cks. 13843.308 / m ³ - ft.					142171.10

Continuation

B. 7502083.10

