

MMGSY

34737247512

(SC)

Schedule XLV-Form No. 134

Must :- Const of Road from 34163 to earthen
Kaimgrah North.

Agreement no. 54/580/20-21 **DIVISION**

Agreement Value Rs. - 2,51,52,173 = 00

SUB-DIVISION

MEASUREMENT BOOK

556

28/1/21.

Higha Sibirgaur PUS 28/1/21 410 koo.

AB START

① Piling and fixing

bench mark

Pile in

2/2

4 No's € 4441.64 / per 17766

② Piling and fixing

bench mark

Pile in

2/3

12 No's € 2036.68 / per 24440

③ Clearing and

grubbing ground

land

1/1

1.84 Hrs € 51133.76 / Hr 94086

④ Box Casing in

Continuation

136292

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Soil -			13/6	
173.78 m ³ c	75.50			m ³	13120
⑤ Const of embankment with approved material obtained from borrow pits				18/2	
104.26 m ³ c	26.46			m ³	2758
⑥ Const of embankment with approved material obtained from local upto 100m				5/6	
3760 m ³ c	142.85			m ³	537,116
⑦ Const of embankment with approved material loaded upto 1000m				5/7	
2024 m ³ c	189.92			m ³	384,398
⑧ Const of Sub-grade level upto 1000m level				13/7	
1988.52 m ³				16/2	
863.78 m ³				17/2	
384.43 m ³					
3236.73 m ³ c	191.60			m ³	6,20,157
Continuation					76,93,633

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Const of Cr. Sh.					
Cr. I Material					
872.76 m ³				14/1	
261.62 m ³				15/1	
1134.38 m ³ = 3432.22/m ³					38,934.4
(10) Puz and					
laying w.b.m.					
gr. II				16/1	
654.47 m ³ = 4183.20/m ³					27,377.79
(11) SIF IF logo of					
mmcsy puz					
logo band S/7					
3 No's = 9067.63/cu.					27,203
(12) E/w in excavation					
in footer 6/1					
119.20 m ³ = 269.32/m ³					32103
(13) Puz P.C.C.					
gr. III in footer 6/2					
18.4 m ³ = 5985.67/m ³					110,136
(14) Puz P.C.C.					
gr. IV in Sub					
Structure 6/3					
134.96 m ³ = 6792.68/m ³					916,740
(15) SIF IF R.C.C.					
NP ₃ H.P. 6/4					
30 m = 4151.56/m ³					124547
(16) E/w in excavation					

Continuation

95,35,583

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				7/8	
151.18 m ³	e	269.32	m ³		40716
(17) P.W.D. C.C. gr					
M/S in field				8/2	
16.60 m ³	e	5985.67	m ³		99362
(18) P.W.D. C.C. gr					
M/S in field					
4.50 m ³				8/1	
62.30 m ³				10/1	
66.80 m ³	e	6596.04	m ³		440615
(19) P.W.D. C.C. gr					
M/S in Sub					
Structure				11/2	
32.48 m ³	e	6792.68	m ³		220,626
(20) P.W.D. weep holes					
in burin				13/5	
70 No's	e	111.30	each		7791
(21) P.W.D. R.C.C. gr					
M/S in Sub					
Structure					
9.38 m ³				10/2	
15.0 m ³				11/1	
0.67 m ³				13/3	
25.06 m ³	e	7421.09	m ³		185972
(22) SIFIF M/S D					
ben in R.C.C. in					
Sub-Structure					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.83 m.T	—	—	—	9/3	—
0.69 m.T	—	—	—	10/3	—
2.46 m.T	—	51685.41	—	m.T.	127146
(23) Paved R.C.C. gr	—	—	—	—	—
M30 in Super	—	—	—	12/1	—
8.7 m ³	—	7989.00	—	m ³	69504
(24) SIFIF HYSD bar	—	—	—	—	—
in Sub S	—	—	—	11/3	—
0.74 m.T	—	52729.99	—	m.T.	39020
(25) Paved P.C.C. gr	—	—	—	—	—
M20 in Paved	—	—	—	—	—
pat walk	—	—	—	—	—
1.2 m ³	—	6792.68	—	m ³	8151
(26) Paved concrete	—	—	—	—	—
Spur	—	—	—	13/4	—
8 No's	—	415.33	—	—	3322
	—	—	—	—	10777808
Add C.S.T 12% (+)	—	—	—	—	1293337
Add C.C. 11% (+)	—	—	—	—	107778
	—	—	—	—	12178923
Add 10% Sep 8 m ³	—	—	—	—	—
EW	—	5588.26	—	@ 34.81/m	31401
CSB	—	11343814	—	@ 58.09/m	65917
WBM III	—	654.47	—	@ 714.30/v	46748
PCC 15	—	35 m ³	—	@ 520.26/m	1820
PCC M20	—	66.80	—	@ 595.16	3975
PCC M20	—	134.90	—	@ 595.16	—

Continuation

12328784