

MMU Sy:- Const of Road From-Part A-T05 To
Belsahi.

(Road)
Schedule XLV-Form No. 134
Road

Agreement No-07/SPD/22-23 ^{आयुधमाल}
DIVISION

Agreement Value-5,88,86,902/-
SUB-DIVISION

MEASUREMENT BOOK

Arun Kumar Singh

763
28/8/22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) (i) setting out working benchmark - all - V.P. No. - (23) 10					
3 nos of 4132 = 51/each @					1239820
(ii) setting out reference pillar - do - all - V.P. No. - (23) T.M.B.					
8 nos @ 1893266/each @					1514920
(2/2) clearing and grubbing road land - all - V.P. No. (23) 10					
1.54 Hect. @ 53879.8/Hect @					8297520
(2/3) Excavation for roadway in soil - do all under V.P. No. - (28) T.M.B.					
91.54 m ³ @ 75561/m ³ @					692100
(4/5) construction of embankment with soil do all V.P. No. (24) T.M.B.					
2444.00 m ³ @ 143 = 16/m ³ @					34988320
(5/6) construction of embankment with material - do all V.P. No. (24) T.M.B.					
1316 m ³ @ 190 = 14/m ³ @					25022420
(6/7) construction of sub grade with approach					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material - do all					
1544.25 m ³ V.P. No. (24) T.M.B.					
686.07 m ³ V.P. No. (28) T.M.B.					
2230.32 m ³ @ 191 = 82/m ³					427820
(218) Const. material by S.F.					
C.M.I. with well graded material					
do all up to 1st floor					
458.56 m ³ V.P. No. (29) T.M.B.					
665.10 m ³ V.P. No. (29)					
1123.66 m ³ @ 2902 = 17/m ³					3261052 = 0
(8/23+28) E/W in excavation in					362092120
face do all					
V.P. No. (24) T.M.B.					
227.56 m ³ @ 283294/m ³					64614200
(9/24+29) Prov. P.C.C.M.S. in					
found do all					
V.P. No. (24) T.M.B.					
26.40 m ³ @ 5390 = 27/m ³					14230320
(10/30) Prov. P.C.C. M20 in					
found do all					
V.P. No. (24-25)					
66.80 m ³ @ 5947 = 23/m ³					397275 = 0
(11/31) S.F.F. of HYSD bars					
for R.C.C. work					
V.P. No. (25)					
0.32 MT @ 48869 = 13/MT					
					15638 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)	Prov. Pucc M90 w				
	Sub. structure all up				
	V.P. No. (25) T.M.B.				
102.38	M3 @ 6143 = 71	M3 @			628993. w
(13)	Prov. Rcc M25 w				
	S/S - do all up				
	V.P. No. (25) T.M.B.				
25.06	M3 @ 6746 = 63	M3 @			1690702
(14)	S.F.F. of HYSD bar w				
	Rcc work - all				
	V.P. No. (25) T.M.B.				
2.46	MT @ 49017 = 68	MT @			1205832 w
(15)	Prov. Rcc M30 w				
	S/S - do - all up				
	V.P. No. (25) T.M.B.				
10.58	M3 @ 7303 = 45	M3 @			772702
(16)	S.F.F. of HYSD bar				
	Rcc work - all				
	V.P. No. (25)				
0.50	MT @ 50113 = 79	MT @			45102
(17)	P.V. Drainage Spout				
	all up				
	V.P. No. (26)				
8 nos	@ 424206/4 = 106				33922
(18)	P.V. and fix's of				
	Wago citizen board				

Continuation

Continuation