

Schedule XLV-Form No. 134

Const. of Road mmsdly secondly held to.
Moralone. — Sc

DIVISION

Agreement and - 11/5BD/2020-21

Agreement value: —

SUB-DIVISION

MEASUREMENT BOOK

Extra area, 24400,

511
19/6/20

2nd on A/c bill

Abstract of cost

(+)(i) Pls & fixing of

Working bench mark

Dillar all comp. job.

2.00 Nos O.V.T.M.B.P. - (8)

@ Rs. 4184.70/each - Rs. 8369.00

(ii) Pls & fixing of

Working Reference

Dillar all comp. job.

7.00 Nos O.V.T.M.B.P. - (8)

@ Rs. 1903.84/each - Rs. 13326.00

Gr. O. Rs. 21695.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f.P.S.	21695.00
(2/2) Clearing and grubbing					
road land all comp.					
job.					
1.20 Hect. Q.V.T.M.B.P.-(9)					
@ Rs. 51133.76/Hect-Rs.					61360.00
(3/3) Construction of					
embankment with					
material lead 100m					
all comp. job					
407.87 m ³ Q.V.T.M.B.P.-(9)					
@ Rs. 131.03/m ³ - Rs.					53443.00
(4/4) Construction of					
embankment with					
material lead 100m					
all comp. job.					
2203.31 m ³ Q.V.T.M.B.P.-(9)					
@ Rs. 174.94/m ³ - Rs.					385447.00
(5/5) Construction of					
subgrade and earthen					
shoulder with approved					
material all comp. job.					
1113.23 m ³ Q.V.T.M.B.P.-(9)					
117.44 m ³ " " P-(13)					
480.22 m ³ " " P-(14)					
1710.89 m ³ @ Rs 176.58/m ³ - Rs.					302109.00
Continuation					C.O.P.S. 824054.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. px.	7600104.00 1509344.00
less Previous Payment					/
Vide T.M.B.P. - (11)				(-12%)	2946095.00
				Total Px.	7600104.00
Add 12% GST (+)				Rx.	912012.00
Add 1% Less (+)				Rx.	76001.00
				Rx.	8588117.00
less 0.01% as per agreement (-)				Rx.	859.00
				Rx.	8587258.00
less Previous Payment					
Vide T.M.B.P. - (11)				(-)	2946095.00
				Rx.	5641163.00

Placed 08/11/2020 J.E. Q & P 18/11/2020 Material Statement of this bill					
1.) Earth	=	597.60 m ³	@	23.78/m ³	
Aggregate size :-					
2.) 53 - 9.5mm	=	313.47 m ³	@	516.42/m ³	
3.) 9.5 - 2.36mm	=	125.39 m ³	@	411.33/m ³	
4.) 2.36mm below	=	188.08 m ³	@	185.94/m ³	
5.) Crushed Agg.	=	495.72 m ³	@	528.14/m ³	
6.) Crushed sand	=	247.86 m ³	@	150.80/m ³	