

Part

MMSYADB

Block Hatched

Schedule XLV-Form No. 134
Const of Road Rafta Ghat Chokk to Lohsra

(Below - 0.55%)

Agreement No - 10/5 BD/2023-24 **DIVISION**

Agreement Value - 2,91,95,938 = 00

SUB-DIVISION

Rajesh Kumar Yadav

MEASUREMENT BOOK

837
23/11/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Port of fixing wooden structures					
THD type 4 = 0.774 m ² each					
41325.54 / m ²					31986.00
2/ Cleary fixing roof and wall					
THD type 4 = 0.271 m ² each					
75573.34 / m ²					20480.00
3/ Excavation for road side					
THD type 4 = 81.27 m ² each					
186.85 / m ²					15185.00
4/ Cost of embankment - material					
taken from box with side THD type					
no. 8 = 48.76 m ² each 61.54 / m ² each					3000.00
5/ Extension for road side with hydraulic excavator with THD					
type 4 = 81.27 m ² each 103.36 / m ² each					8448.00
6/ Cost of supply of earth					
should side THD type 4 = 447.00 m ²					
side THD type 8 = 164.55 m ² each					
611.55 m ² each 481.62 / m ² each 263.15					1,26,738.00
7/ Cost of embankment - 1st to 2nd					
to 1st m ² side THD type 1127.71 m ²					
area 267.71 m ² each 84.81 / m ² each					48405.00
8/ Cost of G.S.D. side THD type					
4 = 410.20 m ² each 3761.71 / m ² each					154340.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{5}{10}$ Prov., Longy, 5m wide					
wide TMS No 4 = 219.86 m ² E.R.					
5361.62/w				R	1178806..
$\frac{10}{4}$ Prov. and copy of the wall					
TMS No 8 = 2931.54 m ² m ²					
2931.53 m ² E.R. 5908/w				R	173195.0
$\frac{11}{12}$ Prov. and copy of the wall					
TMS No 9 = 2931.54 m ² m ²					
2931.53 m ² E.R. 20 22/w				R	59276.0
$\frac{12}{12}$ Prov., Longy and copy of the wall					
wide TMS No 8 = 2931.54 m ² m ²					
2931.53 m ² E.R. 314.66/w				R	922435
$\frac{13}{13}$ Prov. and copy of the wall					
TMS No 9 = 2m E.R. 3147.05 R					6294.0
$\frac{14}{17}$ Prov. and copy of the wall					
TMS No 8 = 3m E.R. 865.84/R					2596.0
$\frac{15}{19}$ Prov. and copy of the wall					
TMS No 9 = 3m E.R. 4146.45/R					12435.0
$\frac{16}{20}$ Prov. and copy of the wall					
TMS No 9 = 2m E.R. 5518.45/R					11037.0
$\frac{17}{21}$ Prov. and copy of the wall					
Longy wide TMS No 9 = 3m E.R.					
R 7646.60/w				R	22940.0
$\frac{18}{22}$ Prov. and copy of the wall					
wide TMS No 9 = 2m E.R.					
5378.01/w				R	10756.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
19 Prov. of clay p. and masonry					
17 BT wide TMA by 8 m					
154.50 m ² E		784.81/m		do	121488.00
20 Prov. of fixing concrete pile					
1 m ² TMA by 8 m 8 m ² E					
739.35/E				do	5916.00
21 Prov. of fixing concrete					
block reinforcement 50 m wide					
TMA by 10 m 2 m ² E					
13580.44/E				do	41941.00
22 Prov. of heavy side track					
10 m ² 78 m ² E 850.04/E					69420.00
23 Prov. of fixing masonry					
50 m wide TMA by 8 m 8 m ² E					
1 m ² TMA by 8 m 2 m ² Total 15 m ²					
E 11578.54/E				do	58393.00
24 Earth work in excavation with TMA					
1/2 m ² 59.586 m ² E 427.09 m ² E					25453.00
25 Prov. of RCC masonry wide TMA by 5					
= 9.19 m ² E 7638.31/m ² E					70196.00
26 Prov. of RCC masonry in wall					
wide TMA by 5 = 71.42 m ² E					
8911 m ² E				do	636493.00
27 Prov. of clay p. RCC masonry wide TMA					
1/2 m ² 15 m ² E 7822 m ² E					112800.00
				(1+1)	

Continuation

Material State

(1) $E_{1/2} = 301.71 \text{ mV}$

(2) $S_{51} = 2.492 \text{ mV}$

(3) $R_{51} = 0.806 \text{ mV}$

(4) $S_{50} = 5.570 \text{ mV}$

(5) State Appraisal: 79.15%

Accepted
25/5/24
AB

Continuation