

Part 2 MMUSYNDB BLOCK HATE

Schedule XLV-Form No. 134
Const of Road Rautg Chhat Chowk to Lahsa
(Below-0.55%)

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

Agreement Value- 2,91,95,928 = 00

SUB-DIVISION

Rajesh Kumar Yadav

MEASUREMENT BOOK

837
23/11/23

3rd and final bill

22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					Const of road from
Route					gk. chowk to lake.
Survey					Revised 1000 yds. 1000
Approved by					10580/2023-24
Date of State					23.11.2023
Date of Actual Completion					25.05.2024
Measure					
					NIL
By					
					22/08/24
Abstract of work					

1	Prov. & fixing work side				
	THB by 16 = 0.774 km @ R				
	4125.58/100			R	31586.00
2	Clearing of gully side THB				
	THB 16 = 0.271 km @ 67553.34/100				20480.00
3	Excavation for road side THB by				
	THB 16 = 81.27 m ² @ 186.85/100			R	15785.00
4	Const. of embankment side				
	box culvert side THB by 16 =				
	48.76 m ² @ 61.52/100			R	3000.00
5	Excavation for road side				
	THB by 16 = 81.27 m ² @ R				
	103.76/100			R	8448.00

Continuation

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
$\frac{6}{6}$ Const. of embankment side					
THA by 16 = 267.71 m ² @ R					
180.81/m ²				R	98405.00
$\frac{7}{7}$ Const. of subgrade for embankment					
Shoulder wide THA by 16 =					
263.15 m ² @ R 481.61/m ²				R	126738.00
$\frac{8}{8}$ Const. of GSD wide THA by					
W. 16 = 40.30 m ² @ R 3761.71/m ²				R	1542420.00
$\frac{9}{10}$ Pavt. of laying WBM Gr-3 side					
THA by 16 = 219.86 m ² @ R					
5361.62/m ²				R	1178806.00
$\frac{10}{11}$ Pavt. of applying prime coat					
wide THA by 16 = 2931.53 m ² @ R					
@ R 59.08/m ²				R	173195.00
$\frac{11}{12}$ Pavt. of applying tack coat side					
THA by 17 = 2931.53 m ² @ R					
20.24/m ²				R	59226.00
$\frac{12}{13}$ Pavt. of laying Bitum. surface					
wide THA by 17 = 2931.53 m ²					
@ R 314.66/m ²				R	922425.00
$\frac{13}{14}$ Pavt. of laying angular side					
THA by 17 = 22.50 m ² @ R 1872.22/m ²				R	42149.00
$\frac{14}{15}$ Pavt. of fixing kerb stone side					
THA by 17 = 22 m ² @ R 3147.07/m ²				R	6294.00
$\frac{15}{16}$ Pavt. of fixing 200 mm stone for					
wide THA by 13 = 3 m ² @ R					
865.24/m ²				R	2556.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{109}$ Pmt of fixing top gate board					
with TMA py 17 = 3 nos @					
4146.48/Eam				R	12429-0
$\frac{17}{20}$ Pmt of fixing circular board					
with TMA py 12 = 2 nos @					
5518.45/Eam				R	11037-0
$\frac{18}{20}$ Pmt of fixing ridge board					
with TMA py 17 = 3 nos @					
R 7646.61/Eam				R	22940-0
$\frac{19}{24}$ Pmt of fixing reed pole					
50-1 with TMA py w 172					
2 nos @ 5378.02/Eam				R	10756-0

$\frac{20}{24}$ Pmt. roof masonry with TMA					
py 18 = 154.50 m @ R 784.81/m				R	121489-0
$\frac{21}{25}$ Pmt. of fixing counter plate with					
TMA py 18 = 8 nos @ R 739.56/Eam				R	5916-0
$\frac{22}{27}$ Pmt. of fixing plate with					
TMA py 18 = 6 nos @ R 784.81/m				R	4708-0
$\frac{23}{28}$ Pmt. Road strip with TMA py					
no. 18 = 22 nos @ R 294.45/m				R	9424-0
$\frac{24}{29}$ Pmt. of fixing obstruction plate					
identifiable with TMA py					
18 = 2 nos @ R 13980.44/Eam				R	41941-0
$\frac{25}{30}$ Pmt. of fixing with TMA py					
no. 18 = 78 nos @ R 890.04/m				R	69423-0

Continuation

Continuation