

3054 (MR)

H/W - Maula no far to morik-bes

Schedule XLV-Form No. 134

आमि कानि विआउ कानि मिस्रगुपुत) DIVISION

आमि कानि विआउ कानि मिस्रगुपुत) SUB-DIVISION
गुपुत (कानि)

Measurement Book No-2820

Agency - Ami Builders Pkda muel

Test and Final BSI

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: -					
mirrors for					
road mobile map					
to monitor in					
puan Block					
Agency: -					
Ami Buildtore Pvt.					
Ad. .					
M - madhupur					
P.O. mulharis NG					
Silout					

Bihar.					
Agreement NO: -					
50/mbr/2020-21					
Date of Commence					
? - 12.12.2020					
Date of completion					
? - 11/12/2021					
Actual date of Comp.					
? - 29/12/21					
Work done					
SL NO (1) cleanup and					
grubbing road					
Continuation					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL no (1/1) a) earthen and gravel					
road 10m wide including					
cut up					
Qty - wide 10m x 12/12					
- 0.33 1/4					
@ ₹ 5713 = 3/4/44 - ₹ 16874 =					
SL no (2/3) cont of G.C.D					
by providing weep					
graded material					
including cut up					
Qty - wide 10m x 12/12					
- 42.434 m ³					
@ ₹ 1993 = 93/m ³ - ₹ 84610 =					
SL no (3/4) for laying spreading					
and compacting stone					
aggregates of					
Sp. Rice to WBM by					
Gr. II cut up					
Qty - wide 10m x 12/12					
- 21.10 m ³					
@ ₹ 3546 = 99/m ³ - ₹ 10,309 =					
SL no (4/5) for laying					
spreading and compacting					
stone aggregates					
of Sp. Rice to WBM					
by Continuation					
Gr. III cut up					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide Tm 13 p - (7/4)					
— 66.816 m ³					
Q 3289 = 14/m ³ — ₹ 210767 =					
SL no (5/6) pr and appurtenances					
primer coat all over					
Qty - wide Tm 13 p - (7/5)					
— 890.88 m ²					
Q 42 = 17/m ² — ₹ 37568 =					
SL no (6/5) pr and appurtenances					
tear coat all over					
Qty - wide Tm 13 p - 8/6					

— 936.75 m ²					
Q 14 = 24/m ² — ₹ 14007 =					
SL no (7/8) patch work over old work					
roller of clover					
gravelled premix					
surface p all over					
Qty - wide Tm 13 p (8/7)					
— 936.75 m ²					
Q 205 = 28/m ² — ₹ 200507 =					
SL no (8/9) pr and appurtenances					
tear coat with					
bitumen emulsion all over					
Qty - wide Tm 13 p - (8/8)					
— 8925.00 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q 12 = 02/m ² — 7 74824.2					
SL NO (9/10) Pr and 1 area					
SB De below					
area					
Qty - wide Tm 3 P - 10/9					
— 155.63 m ³					
Q 10 542 = 94/m ³ — 7 1640798.1					
SL NO (10/11) Pr Rec km					
Stone area					
Qty - wide Tm 3 P - 10/10					
— 3 m ³					
Q 7333 = 21/m ³ — 7 3000					
SL NO (11/12) Pr 200m stone					
area					
Qty - wide Tm 3 P - (10/11)					
— 6 m ³					
Q 692 = 74/m — 7 3616.2					
SL NO (12/13) Pr and 5m					
R/R traffic sign					
board area					
600mm equivalent					
Qty - wide Tm 3 P - (10/12)					
— 6 m ³					
Q 2681 = 30/m — 7 22088.2					
SL NO (13/14) Pr 600mm					
channel					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide TMB P. (1 1/3)					
		6 m			
@ ₹ 3337-05/m - ₹					22667-0
Sono (14/15) pr room 43m					
rectangular					
Qty - wide TMB P. (1 1/4)					
- 2 m					
@ ₹ 3048-73/m - ₹					7297-0
Sono (15/12) pr R.C. 9/12m					
are up					
Qty - wide TMB P. (1 1/4)					
- 32 m					
@ ₹ 506-16/m - ₹					16197-0
Sono (16/10) plant 1-5					
of tree by road					
Side are up					
Qty - wide TMB P. (1 1/4)					
- 35 m					
@ ₹ 819-92/m - ₹					81494-0
Sono (17/9) Road mark					
with hot asphalt					
7 plate composed					
are up					
Qty - wide TMB P. (1 1/4)					
- 32.00 m					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q 7 735-49m ² — 7 244166					
SL NO (18/20) for and for					
of tubular type					
MR for for along					
area					
Qty - wire TMB P- (11/12)					
— 2 m					
Q 7 9485-09/m — 7 18970					
SL NO (19/21) for for					
C1:2, in for					
area					
Qty - wire TMB P- (12/19)					
— 8.64 m ³					
Q 7 5141-91/m ² — 7 444262					
SL NO (20/22) for for					
with cm 1:40					
for in sub-structure					
area					
Qty - wire TMB P- (12/20)					
— 79.68 m ²					
Q 7 2 m into 10.48 m					
Q 7 180-49/m ² — 7 109162					
SL NO (21/23) for for					
each on new concrete					
Surface area					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide Tm 3 P (12/22)					
— 79.48 m ²					
@ 788 = 49/m ² —					7051 = 0
SL No (272) Cont of sub					
— grade and earthen					
shoulder includ p					
see of					
Qty - wide Tm 3 P (12/22)					
— 696.00 m ³					
@ 7135 = 22/m ³ —					121953 = 0
— 1012 =					2938105 = 00

Add 5% Yeas = ₹ 29381 = 00

Add 12% G.S.T = ₹ 353333 = 00

Add S/lee = ₹ 25431 = 00

Gr total = ₹ 3390330 = 00

Less 11.23% below = ₹ 380379 = 00

net total = ₹ 3009951 = 00

Say ₹ 3009951 = 00

29/12/22
 SE
 10/12/22
 A.R.
 11/12/22
 EF