

MMGSy const. of Road from Arthys -
Dhabiria Pousy Bagh maa to Ramjani

Schedule XLV-Form No. 134

Chop Hote Huye mukhy Sadak at

Agreement No-106/SBD/MMGSy-21-22

Name of Agency- Md. Zafar Alam

DIVISION

ARARUA

Contract - 12373148:

Major cost - 1399861:

Total. 13773009:

SUB-DIVISION

Date of Commence:- 05.8.2021

JOKihat

Date of Completion:- 04.8.2022

MEASUREMENT BOOK

2435

1st Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction of Road from					
Aratiya Chabiniya PMSY Bagh					
Mara to Ramgani Chaphotehuye					
Mukhy Sadak in Jakihat Block:-					
Name of contractor:- Md Zafar Ham.					
Agreement No- 106 SRD/PMSY/2021-22					
Date of starting- 05.08.2021					
Date of Complete- 04.08.2022					
1. Provide and bring of working bench mark cap job.					
Qty vide T.M.B. Page No (1)					
1.50 km @ 37073 = 92/m @ 55611 = 0					

2. Clearing and grubbing road land cap job.

Qty vide T.M.B. Page No (1) = 0.523 m

@ 52970 = 33/m @ 27809 = 0

3. Construction of embankment with material obtained from borrow pits cap job (level up to 1000 m)

Qty vide T.M.B. Page No (4)

037.25 m³ @ 190 = 57/m³ @ 159555 = 0

4. For 100 m level: -

Qty vide T.M.B. Page No (6)

1666.85 m³ @ 149 = 08/m³ @ 248495 = 0

5. Construction of sub-grade and earthen shoulders

Qty vide T.M.B. Page No (4)

1113.20 m³ @ 192 = 25/m³ @ 406263 = 0

66897733 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6- Construction of granular sub-base by providing well graded materials.				B.V.	897733 = ∞
Qty vol T.M.B. Pg. No. (7)					
891.00 m ³				3316279/10	82955260 =
7- Construction of granular sub-base by providing well graded materials.					
Qty vol T.M.B. Pg. No. (7)					
150.00 m ³				3316279/10	4975192 =
9- Earth work in excavation for structure.					
Qty vol T.M.B. Pg. No. (7)					
" " Pg. No. (2)					15.66242
" " Pg. No. (3)					15.66242
" " Pg. No. (3)					15.66242
— add 46.98625					
305.42 m ³					14350 = ∞
10- Providing M20 bedding course.					
Qty Pg. No. (2)					2.887 m ³
" " (2) 8/34					2.847 m ³
" " (3) 2/34					2.847 m ³
— add 8.541 m ³					
6796 = 31/100					158047 = ∞
11- Plain Cement Concrete M20 in sub-structure.					
Qty P.No. (2) 5/25					15.165 m ³
" " (3) 9/25					15.165 m ³
" " (3) 11/25					15.084 m ³
— add 15.165 m ³					
7200 = 17/100					326989 = ∞

Continuation 47,49,898 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 - Limiting and laying R.C.C. pipe 11/2 600 mm dia.					4749898 =
Qty. T.M.B. Pyro 10 (2) = 7.50 m					
" " (3) = 7.50 m					
" " (4) = 7.50 m					
Qty 22.50 m					
2413 = 847/m					76812 =
					4026710 =
Add 12% G.S.T				(+)	579205 =
Add 1% Cont				(+)	402672 =
Add Signiorago Fee (+)					103986 =
					5558168 =
Less 1.75% Below (-)					97268 =
					Total 5460900 =

- Material Statement -					
Qty. E/Walk = 4617.20 m ³					
335/- @ 1523712 =					
(i) Corner sand					
399.04 m ³					
18/- @ 7183 =					
(ii) Stone chips 48.52 m ³					
150/- @ 7286 =					
(iv) Metal = 874.44 m ³					
150/- @ 13166 =					
					298006 = (A)
Signiorago Fee -					
(i) C.S.B. = 1249.20 m ³					
559 = 16/m @ 698503 =					
(ii) P.C.C. 7120 =					
72.852 m ³					
595.16 @ 43355 =					
					741850 = (B)
Total (A+B) x 10%					103986 = (C)
 11.03.2022 H.C.  11.12.2022 H.C.					