

MMGSY 310478, Const of Package No. MMGSY (M.B)

Schedule XLV-Form No. 134

-20 Acres - 05, Part-B Rani Chock to Rani
Basti Birbani with Approach Road Lanth 123.75
• Agreement No- 57/SRD/MMGSY-21-22

Name of Agency:- Mpd. Iftekhhar Alam **DIVISION**

Date of Commence:- 40422190:

ACCELA

Date of Completion:- 3371041:
Total. 43793231:

SUB-DIVISION

Date of Commence:- 11.06.21

JOKihat

Date of Completion:- 10.6.22

MEASUREMENT BOOK

2285

— 1st R/Bill —

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction of Road from Rani chawk to Rani Bati PWD					
Road Rani Bati Pathera Bari Birwari					
Agreement No - 57 SBD/MMGSY/W.B./2021-22					
Name of Contractor:- Md Iftakhar Alam					
Date of starting - 11.06.2021					
Date of Completion - 10.06.2022					
1 Provide and fixing of working					
Bench mark spots					
City vide TMB. fig. No - (5)					
4 No @ 4083 = 20/each @ 16329 = 00					
2 Clearing and grubbing red sand					

City vide TMB. fig. No - (5)					
0.372 Hec @ 58970 = 33/119705 = 00					
3/3 Loosing levelling and compacting					
original ground comp. spots					
City vide TMB. fig. No - (6)					
954.00 m @ 22 = 45/121417 = 00					
4/6 Construction of Embankment					
with material obtained from					
borrow pits @ 24 (6 x 1000)					
City vide TMB. fig. No - (8)					
4633.85 m @ 149.08 = 690817 = 00					
5 Construction of Sub-grade and					
7- Earthen shoulders @ 24					
City vide TMB. fig. No - (8)					
2226.00 m @ 192.25 = 427949 = 00					
Continuation					
906 11,76,217 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6- Construction of granular sub-base by providing well graded materials.					1176217=00
Qty vide TMB Page No-9					
858.60 m ³					
					3576=29/m ³ 3070603=00

7- Earthwork in excavation for structure comp sub (up to 3.00 m depth)					
Qty vide TMB Page No-10					
117536 m ³					
					305=423/m ³ 3589822=00

8- R.C.C. grade M-15 (levelling course)					
Qty vide TMB Page No-11					
52.12 m ³					
					6178=558/m ³ 322026=00

9- R.C.C. grade M30 in Sub-structure comp sub.					
Qty vide TMB Page No-15					
389.897 m ³					
					8206=89/m ³ 3199830=

10- Supplying, fitting and placing HYSD bar reinforcement in sub-structure comp sub.					
Qty vide TMB Page No-2					
					=28.29 m ³
" " Page No-4					=6.392 m ³
					34.682 m ³
					56118=879/m ³ 1946315=

Continuation 10073973=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.16 10073973 = 0
Add 12% GST.	(H)				1208877 = 0
Add 1% Cess	(H)				100740 = 0
Add Seigniorage Fee	(H)				98410 = 0
					1,14,82,000 = 0
 18.04.2022 <u>Material statement</u>					
(i) Coarse sand					200.48 m ³
(ii) Stone chips					400.96 m ³
(iii) Stone metal					769.31 m ³
(iv) Local sand					329.71 m ³
② E/W work					6859.865 m ³

<u>Seigniorage Fee</u>					
(i) G.S.B.	859.60 m ³				
	559 = 16/m ³				480095 = 0
					7101.5 48009 = 0
(ii) Working Bench mark.					
	4 MC 607 = 43/22430				243 = 0
(iii) Earth work	6859.865				
	235 = 16				226376 = 0
					22238 = 0
(iv) P.C.C. M15	52.12 m ³				
	520 = 26/1271/6				2712 = 0
(v) R.C.C. M30	389.897 m ³				
	646.53/25208				25208 = 0
	S. Fee				70410 = 0
 18.04/22					