

28-1-3-2/ C/S RS-908405=00

Const. & Maint. O) Road Mohammadpur.
to Sindhiya.

Schedule XLV-Form No. 134
CH TO MMGSY(JT)
Measurement

Shah Md. Musfakim Reza
Ag. No - 58(58D)/2020-21.

BARSOI DIVISION

Kadwa SUB-DIVISION

M.B.No-1451.

MEASUREMENT BOOK

Bill On A/c Bil.

27

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: — Construction and Maintenance of Road Mehmandpur To Sindhiya Under (MMASYS) (B-7).					
Name of Agency: — Sah Md. Mustakim Khan					
Tariyebpur — Kurche la boba					
Tataliya — Kadwa Katchor					
No of Agreement: — 58 SBD/2020-21					
Date of Start: — 23-06-2020					
Date of Completion: — 22-06-2021					
Actual Date of Completion in Progress					
Date of Measurement: —					
Abstract of Cost					
(1/1) Providing & Fixing of Working bench mark as per technical specification vide MB No. 1451 Page-22					
Item (1/1) Total Qty 3.00 N.					
@ 4569.20/each Rs- 13705					
Rs- 13705					
(2/1) Providing and Fixing working reference pillar as per technical specification vide MB 1451 Page- 22					
Item (2/1) Total Qty 10.00 N.					
@ 2097.27/each — Rs- 2097					
(3/2) Cleaning & grubbing Road and as per technical specification vide MB 1451 Page- 22					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFRS		10083638 = 21
Total Rs -					1.0083638 = 21
Less - 6.51% as					
Per Agreement					(-) 656445 = 4
					Subtotal 9427191 = 0
Less Previous Bill Amt					4716943 = 0
					5618448 = 00
Total - Rs,					4716943 = 0
					Total Rs:- 3808488 = 00
					3808538 = 6

Attested,

06/03/2021

06/03/2021

कार्यपालिका अभियन्ता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
बारासोई, (कटिहार)

09/02/21

All over Material Statement

① Earth Work	4691.40 m ³
② GSB	1764.40 m ³
Sand	670.47 m ³
@	150.80/m ³
Stone Metal	1566.36 m ³
53 mm to 9.5 mm	1018.13 m ³
@	0516.42/m ³
9.5 mm to 2.36 mm	548.23 m ³
@	411.98/m ³
(3) P.C.C.	146.32 m ³
Stone Aggregate	131.69 m ³ @ 528.14/m ³
Sand	65.91 m ³ @ 150.80/m ³
Cement	45.36 MT
(4) W.B.M.C.M	(154.48 m ³) 51 M @ 12.92
@ 455.22/m ³	S/chips 181.07 m ³ @ 345.52