

MMGSy 31st Const. of Road MMGSy Hasan -
- Pur Kuliha to Rahika 7/19
Schedule XLV-Form No. 134
~~Agreement~~ No-18/SBD/MMGSy-22-23

Name of Agency:- Md. Feruiz Alam

DIVISION

Const. Cost:- 7875276:-
Major. Cost:- 1179460:-

ARARITA

Total:- 9054736:-

SUB-DIVISION

Date of Commence:- 07.05.22

ARARITA

Date of Completion:- 06.05.2023

MEASUREMENT BOOK

2757

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.	
1st on A/c bill					
Name of work— Const ⁿ of road from PMGSY					
Hasanpur Kulha to Rahika					
Tola in Araria Block U/NMGSY					
Agency— M.D. Purnea ² Alam					
At—ward No.-17, near SSB Comp					
Pathraka, Dist.-Araria					
Agreement No - 18/SB/PMGSY -					
					2022-23
Date of start - 07/05/2022					
Date of Completion - 06/05/2023					
Actual date of Completion -					
(1) Providing & fixing of ironing					
benchmarks pillars					
1.00 Km.					
200 nos.					
(2) Clearing and grubbing road					
land made all complete					
					35.00
1x10x3.50 =					3.50
2x30x3.50 =					210.00
6x30x3.50 =					630.00
4x30x3.50 =					420.00
10x30x3.50 =					1050.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) <u>Earthwork in excavation</u> for foundation					B.F = B 3288411 = w
59.597 m ²	Pg No -	(3)			
@ B 30 S = 42/m ²				R	18202 = w
(8) <u>Providing RCC M-20 (1:2:S:5)</u> as leveling course in foundation					
9.190 m ²	Pg No -	(3)			
@ B 65 V 9 = 98/m ²				R	60194 = w
(9) <u>Providing RCC M-20</u> in Sub-structure					
71.421 m ²	Pg No -	(3)			
@ B 69 S 3 = 85/m ²				R	496651 = w
(10) <u>Provide & lay RCC pipe</u> NP-2 for culverts.					
15.00 m	Pg No -	(4)			
@ B 3380 = 902/m				R	50714 = w
Add G.S.T. @ 12% (+)				R	3914172 = w
Add L.Cess 1% (+)				R	39142 = w
Add Secy. fee (+)				R	56247 = w
					B 4479262 = w
Less below 2.17% (-)				R	97200 = w
					B 4382062 = w
Total					