Murliganj Kosti Nahar Se Aurahi
Seema Tak Vai Ganeria

Schedule XLV-Form No. 134

MMGSY

______________________________ DIVISION

______________________________ SUB-DIVISION

MB No- 691

MEASUREMENT BOOK

Ist A/c on Running Bill

1

Name fo 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) N/W- Construction of Road from Muraliganj Kosi Nahar to Arhara Tak under MMGSY					
(2) N/Agency- 01-SBA-MMGSY-2020-21 (Harayna Concruction Supplyer)					
(3) Agg-N-					
(4) Date of Commencement- 07-02-20					
(5) Date of Complation- 08-02-2021					
(6) Date of Masurement- 10/10/2020					
Measurement Entry					
(1) Pro setting out work Const. of W.B.M and Reference pillars do- all complete Job:- as per Specification and Draw					
1x 1000m = 1000m					
1x 1000m = 1000m					
1x 1000 m = 1000m					
3000m					
Qty = 3 km					
(2) Pro Clearing and Grubbing Road Land do- all complete Job:- as per specification & Dr					
2 x 500m x 2m = 2000m					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Prov Const of Embankment with material obtain from borrow pit. do-Detail E/W calculation sheet:- VMB P-(5)					
(i) Qty - 2476.069 m³					
(ii) for 100m Lead					
Qty = 2476.069 × 80% = 1980.85 m³					
R@ 153.73/m³ Rs 304516=00					
(iii) Lead for 1000m					
Qty = 2476.069 × 20%					
= 495.21 m³					
R@ 173.16/m³ Rs 85742=00					
(4) Prov Granular Sub-base (GSB) with well graded material Grading I do- VMB P-(5)					
Qty = 1656.45 m³ @ 3120.69/m³ Rs 5169267=00					
				Rs	5723078=00
Add GST 12% As per Aggt				Rs	686769=00
Add 01% Labour Cess				Rs	57231=00
				Rs	6415568=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.R Rs	6415568=00	

Material statement

① Stone:

53mm to 9.5mm = 1060.12m³ @ 516.12 Rs

9.5mm to 2.36mm = 225m³ @ 411.33 Rs

2.36 below = 634.9m³ @ Rs 150 Rs

② E/W 2473m³