

(16)

SC BARARI-MMGSY-

SHIMRAHA TO MARKAPURYA BARI SCHOOL.

Measurement Book

Schedule XLV-Form No. 134

R.W.D. KATHAR- DIVISION

BARARI- SUB-DIVISION
(NO-2001)

7th on A/c bill Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const ⁿ of Road Simraha to Markaria Bari School.					
M/A - Md. Nurislam Alkathar.					
Agg. no - 62/SB/2/2020-4					
Date of Commencement - 12/09/2020					
Date of Comp - 16/09/2021					
Items of work.					
(1) P/R Laying working Benchmarks.					
Qty vide MMS PN - 61					
$Q = 1.5 \text{ km} @ 3549.921/\text{km} = 5324.88$					
(2) clearing & grubbing Road land.					
Qty vide MMS PN - 61					
$Q = 0.525 \text{ Hec} @ 5137.38/\text{Hec} = 26867.0$					
(3/34) E/W excavation in for ⁿ str.					
Qty vide MMS PN - 61					
$Q = 205.112 \text{ m}^3 @ 294.73/\text{m}^3 = 60453.0$					
(4/35) P/R PCC in for ⁿ str -					
Qty vide MMS PN 61					
$Q = 29.432 \text{ m}^3 @ 5548.78/\text{m}^3 = 163312.0$					
(5/37) P/R PCC in for ⁿ str -					
Qty vide MMS PN - 61					
$Q = 125.008 \text{ m}^3 @ 6143.39/\text{m}^3 = 767923.0$					
(6/38) P/R PCC in sub - str					
Qty vide MMS PN - 61					
$Q = 92.8 \text{ m}^3 @ 6527.64/\text{m}^3 = 605765.0$					
(7/42) S/F/placement for reinforcement.					
Qty vide MMS PN - 61					
$Q = 3.07 \text{ MT} @ 57459.98/\text{MT} = 176402.0$					

Continuation = 1853926.00

$$= 11502845 - \infty$$
Continuation