

MD NUR ISLAM

(16)

SC

BARARI-MMGSY-

SHIMRAHA TO MARKARIYA BARI SCHOOL.

Measurement Book

Schedule XLY-Form No. 134

R.W.D. KATHAR- DIVISION

BARARI- SUB-DIVISION

(NO-2001)

:::

sth on A/c bill

ABSTRACT OF COST

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 Makaria Bari School.					
N/A - Md. Nurislam # Kadihar.					
Agg. No - 67/280/2020-21					
Date of commencement - 17/09/2020					
Date of completion - 16/09/2020					
<u>Items of work</u>					
(1/1) Provisioning marking benchmarks.					
Qty vide MMS PN- 51					
Q = 1.5 Km @ 35449.92/10m ²					53174.00
(2/2) clearing & grubbing Road land.					
Qty vide MMS PN- 51					
Q = 0.525 Hec @ 51137.38/m ²					26847.00
(3/23) E/w excavation in Fch str					
Qty vide MMS PN- 51					
Q = 205.112 m ³ @ 294.23/m ³					60453.00
(4/25) P/R Re m/s in Fch str.					
Qty vide MMS PN- 51					
Q = 29.432 m ³ @ 5548.78/m ³					163312.00
(5/26) P/R Re m/s in Fch str					
Qty vide MMS PN- 51					
Q = 925.008 m ³ @ 6143.39/m ³					762983.00
(6/27) P/R Re m/s in substr					
Qty vide MMS PN- 51					
Q = 92.8 m ³ @ 6522.64/m ³					605763.00
(2/31) S/F/Plany m/s benn.					
Qty vide MMS PN- 51					
Q = 3.07 MT @ 52459.98/m ²					126402.00
(8/26) Comp/emb leav					
Qty vide MMS PN- 14					
Q = 3337.98 m ³ @ 148.89/m ³					496992.00

Continuation = 2350918.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/21) 1/2 Half brick circular tree mound, etc.					
Qty vide MB No - 2186					
2 = 40 Nos @ 1566.34/No					62654.00
(34/22) 1/2 Glazed masonry informant sign Board					
Qty vide MB No - 2186					
2 = 3 Nos @ 9259.62/No					27779.00
					total = 11502845.00
Add 12 ft. U.S. 7					1380341.00
1 ft. L.C					115028.00
10 ft. S. fee					143281.00
					total 2231,41,495.00
less previous bill (-)					10408609.00
					<u>Net Amt = 2232891.00</u>

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CP
Mud of
18/10/23

Material Statement

E/W - 55.10 m³ @ 34.81/m³

Subgrade E/W - 1454.325 m³ @ 34.81/m³

brick - 16065 Nos @ 6.21

Local Sand - 1.53 m³ @ 125.80

Chips - 163.62 m³ @ 581.99

Coarse Sand - 81.81 m³ @ 125.80

Agg. 53 mm to 12.5 mm - 19.40 m³ @ 511.44

Screening - 5.90 m³ @ 397.73

metall - 60.36 m³ @ 620.62

Stone dust - 25.87 m³ @ 125.8

Continuation