

MMBSY WD

Mehisa Maiba Baba Anthon to ~~Battha~~
Battha Bandh.

Measurement Book

Schedule XLV-Form No. 134

कार्यपालक अभियंता
ग्रामीण कार्य विभाग कार्य प्रमंडल बलिया

DIVISION

Dandari

SUB-DIVISION

Agency

Jai mata Di Const Co

M.B. No.

493

2020-21

1st = n/c bill

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Refered Entry					
N/W: Constn of Road from					
Aratti Pakisa Maika Baba					
Pathan to Balha Bandh					
Package no				1-2.275 km	
marking WR-20				Balia-01	
Agency: Jai Mata Di Constn Co.					
Rep - Sri. Santosh Kr					
Project Category: Power Road					
Regulator					

Agg no - 15/MOR/54/WB/SRD/2020-21
 Date of Commencement - 22/09/2022
 Date of Completion - 24/09/2022
 Entry dt 5/2/21

1) providing & fixing bench
 mark - do do Complete
 1 to 100 ft
 length of Road = 3.275 km

2) clearing & grubbing, Road
 land - do Complete
 $2 \times 50 \times 30 \times 2.00 \text{ m} = 6000 \text{ mt}$
 $2 \times 50 \times 30 \times 2 \text{ m} = 6000 \text{ mt}$
 $2 \times \{1 \times 30 + 5\} \times 2.00 \text{ m} = 1100 \text{ mt}$
 Continuation 13100 mt
 i.e. = 1.31 Hect.

05/03/21
 3/6

2nd on A/C bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A: Constn of Road from					
Mabika Maika Baban					
Athen to Balha-Bandh					
Pkzr - MNGEWA-20 Balha-01					
Agency: Jai mata Di. Const. Co.					
Prof - Sri Santosh Kr					
Agg No 15/monday/15/12/2020-21					
Date of Commencement 22/07/2020					
Date of Completion - 21/09/2021					
Estim dt 27/10/21					

(1) Constn of Sub grade of Earth
Estm...

$$\{(13 \times 20) + 10\} \times 2.70 \times 0.30 = 924.00 \text{ m}$$

(2) masonry laying GCB
Gr. I

$$\{(13 \times 20) + 10\} \times 4.05 \times 0.200 = 324 \text{ m}$$

$$(c.c.p) 16 \times 30 \text{ m} \times 2.75 \times 0.100 = 180 \text{ m}$$

$$7 = 504 \text{ m}$$

(3) masonry laying WRM
Gr. III

$$\{(22 \times 30) + 20\} \times 3.75 \times 0.075 = 191.25 \text{ m}$$

Continuation

27/10/21

