

MM454 3-10-54 PART "A" 01009212 34-0913994 PWD

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Schedule XLV-Form No. 134

44959-01001410 M/S 44129 050292042407

Agreement No. 44/ SBD/ MM454-23-24

DIVISION

C- Cost- 68818652

(01009212 4195)

N- Cost- 196870600

~~Ref: 70787358~~

SUB-DIVISION

Date of Start- 18/10/23 NB NO- 2956

Date of Completion- 11/10/24

MEASUREMENT BOOK

ROAD

1.

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).

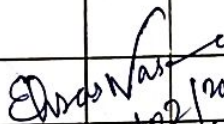
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Joribhat Islampur PWD balua More to Esarna Char Bardanga.					
Agency - M/S Sathic Construction					
Agreement No - 44530 MMGSY 2023-24					
Date of commencement - 18-10-2023					
Date of completion - 17-10-2024					
C. cost (Road)					10745647:00
M. cost (Road)					1326572:00
Date of end					
1. P.V & fixing of working band.					
Mark Pillar & reference pillar. etc					
		1 x 1.470			1.470 KM
2. Clearing & grubbing road land.. do all comp. jobs					
		1 x 10 x 30.0 x 3.50			1050.0m ³
		1 x 10 x 30.0 x 3.60			1080.0m ³
		1 x 10 x 30.0 x 3.40			1020.0m ³
		1 x 10 x 30.0 x 3.50			1050.0m ³
		1 x 9 x 30.0 x 3.50			945.0m ³
		Total			5145.0
		Sum			0.524m.
3. Const of sub-grade & further shoulder.. do all comp. jobs					

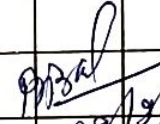
Continuation

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty 107.133 m ³ inside TMB P-3					
@ 720832/m ³					778672
18. Plv 2 laying RCC NP3 P.P. ... do					
all comp jobs					
Qty 22.50 m ³ inside TMB P-3					
@ 3407.32/m ³					766662
Total →					606682
add 181.987					1092028
add 1st L.C.M					606682
add 2nd L.C.M					556452
Net Total					7275162
less 10% deduction for ...					727516

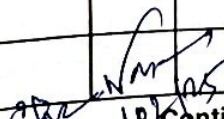
Net Amt ₹ 6547646


 20/02/2024
 J.E.


 29/01/24
 M.B.A.

Material Statement

1. Earth	—	3176.86 m ³
2. Metal	—	99264 m ³
3. S. Screws	—	97.44 m ³
4. Local steel	—	25836 m ³


 20/02/2024
 J.E.

Continuation