

R.M.D RHITYAPUR ROAD TO SEMRAHI
YADAV TOLA 30/5/23 F

Shedule XLV Form No. 134.

M/S SRI GANESH CONS. DIVISION

BLOCK- VIJAYPUR SUB-DIVISION

MR-N-2022-23 HHTHUR-1

Measurement Book

MB-N0-588

1st on A/c Bill

1.

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 Jo. 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.	
N/W:-	MR	for	Road RWD		
			Ahiyapur Road to Semrahi		
			Yadav tola under New		
			Maint. Policy		
			Ag. No. 10 MBD/ (3054 NMP-2018)		
			2022-2023		
			Agency M/S Sri Ganesh Construction		
			At. Koreya Dixit, Jagtauli		
			Gopal Gang		

D.O.S -	22.01.2022
D.O.C -	21-08-2023
	Record Entry.

① Clearing & grubbing Road land

--- all Comp job --- SDE/1

$$2 \times 10 \times 30 \times \frac{1.25 + 1.50}{2} = 825.00 \text{ m}^2$$

$$2 \times 5 \times 100 \times \frac{1.2 + 0.95}{2} = 1075.00 \text{ m}^2$$

$$2 \times 35 \times 1.1 = 121.00 \text{ m}^2$$

$$2 \times 10 \times 100 \times \frac{0.90 + 1.10}{2} = 2000.00 \text{ m}^2$$

$$2 \times 10 \times 30 \times 1.1 = 660.00 \text{ m}^2$$

$$2 \times 2 \times 30 \times 1.0 = 120.00 \text{ m}^2$$

$$\text{Limit to } 4801.00 \text{ m}^2$$

$$\text{or } 0.47 \text{ Hect.}$$

② Scarifying the existing bit. Surface

--- all Comp job --- SDE/1

Continuation

$$2 \times 5 \times 10.5 \times 0.90 = 94.50 \text{ m}^2$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const. of B. grade & E. shall					
QUTMB P-7		1507.20			
② @ 1	239.92				361607.1
③ PIF boundary Pillar					
QUTMB P-7		40 Nos			
④ @ 1	659.12				26365.
⑤ Brick masonry					
QUTMB P-8		8.63 M ³			
⑥ @ 1	5349.96				46170.1
⑦ Plastering					
60.48 M ² @ 1	213.92				12938.1
⑧ Painting					
QUTMB P-8		175.68			
		58.56 M ²			
⑨ @ 1	109.71				1927.1
⑩ PIF logo board for Maint.					
2 Nos @ 1	10413.84				20828.1
					7019907.1
					7021983.0
Add 12% GST (+) M					842389.1
					842638.1
Add 1% L.C (+) M					70199.1
					70220.1
Add S.F (+) M					21921.1
					7954416.1
					7956762.1
Less 0.21% Below (+) M					16704.1
					16709.1
					7940053.1
					7937712.1
Amount					
30/05/23					DAO
J.E.					C&P
Mr. Chaudhary					2/6/2023
30/5/2023					
AE					

Continuation

P.T.O

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Serial No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Mat. statement -</u>					
① L.S. -	17.46	M ³			1310 =
② stone chips -	500.16	M ³			75024 =
③ stone metal	144.11	M ³			21617 =
④ Moorum -	7.32	M ³			6222 =
⑤ screening -	16.38	M ³			2457 =
⑥ k. sand -	69.18	M ³			10374 =
⑦ E/W -	1507.20	M ³			49738 =
⑧ Brick -	4315	No.			194 =
⑨ EM (SS ₁) -	0.773	MT			161336
⑩ EM (RS ₁) -	2.705	MT			
⑪ Bit -	28.86	MT			

Inch

30/5/23

J.E

L.F. No. 78, Dt. 24.05.2022

A/R - 7971175 = (C.M.R.)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.S.D					313600 = 00
S/S.D					396886 = 00
2. I.T					158754 = 00
M. C. 4.5 f					79377 = 00
M. C. 4.5 f					79377 = 00
M. L.C					79377 = 00
Royalty					161336 = 00
S.P					21921 = 00
Total Deduction					1290628 = 00
Pay CPMS					6647084 = 00
					7937712 = 00
					11216123
Passed for A					7937712 = 00

Seventy nine Lac Thirty Seven Thousand
d-Seven hundred + twelve pay
6647084 = 00 (Sixty Six Thousand
Lac forty Seven thousand eightly
four CPMS

Signature

2/6/2023

Executive Engineer
R.W.D. Works Division
Hathua

01/06/2023