

JATHUEIBAGH TO 2024

M. M. K. S. Y. SC

Schedule XLV Form No. 134.

E. E. R. W. D. (W) DIVISION
G. H. T. A.

A. E. R. W. D. (W) SUB-DIVISION
TANA KUPPA

Measurement Book

3076

29968-128 201

1st an A/c Bill

Bill No. :- ?

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 Jahanibagh to 2014 with five year maintenance Under Head MMGSY(SC)					
Agency :- Rinku Devi					
At - Mata Gadhia, Amriti					
P.S - Mohanpur					
Dist - Gaya					

Agreement No - 24/MMGSY/SC/SBI
 2020-2021

Date of Commencement - 27.01.2021

Date of Completion - 26.10.2021

Date of measurement.

(1) Const. of Benchmark and reference pillar

(1) Construction of reference and working Benchmark

0.909 km

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Construction of					
Road from Jhumbagh					
to L024					
with five year					
maintenance					
Under Head Number (SC)					
Agency: Panku Devi					
At Matpads, Amarsi					
P.S. Mohanpur					
Dist Gaya					
Agreement no. - 26/11/659/84					
SBD/2020-2021					
Date of Commencement - 27.01.2021					

Date of Completion - 26.10.2021

(1) Eft on exavali
for Antine

$4 \times 30.0 \times 0.90 \times 0.750 = 8.10 \text{ cum}$

$1 \times 30.0 \times 0.90 \times 0.750 = 2.025 \text{ cum}$

$1 \times 10.0 \times 0.90 \times 0.750 = 0.675 \text{ cum}$

10.80 cum

(2) fornd of 119.5'

for for findal

$5 \times 30.0 \times 0.90 \times 0.100 = 13.50 \text{ cum}$

$1 \times 10.0 \times 0.90 \times 0.100 = 0.90 \text{ cum}$

Continuation 14.40 cum

ABSTRACT OF COST

27

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/1 Construction of Reference work of Benchmarks do do 0.909 km by TMS P- ¹⁵ / ₀₁ @ ₹ 3668.40/km ₹ 3334=00					
②/2 Const. of Reference feller & Burce j do do 0.909 km by TMS P- ¹⁵ / ₂ @ ₹ 1662.52/km ₹ 1511=00					
③/3 Clearing and Grubbing road land do do 0.64 Hec by TMS P- ¹⁵ / ₃ @ ₹ 52998.20/Hec ₹ 33919=00					
④/4.51 Excavation for road work in soil with hydraulic excavator do do 112.0 m ³ by TMS P- ¹⁵ / ₄ @ ₹ 75.5/m ³ ₹ 8463=00					
Continuation					02 47227=00

Sch. XLV-Form No. 134 B/F I 5072065=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15.0m Qty mms Page (19)					
@ 3716.56/m					55748=00

(32)/37 providing and
laying R.C.C. pipe
Pipe 600mm
do do

7.50m Qty mms Page (19)

@ 1200.23/m 9002=00
2002=00

(33)/38 laying Cement
Concrete Pipe
NPB 300mm
do do

40.0m Qty mms Page (20)

@ 737.82/m 29513=00

(34)/40 filling in foundation
Trenches do do

19.36m³ Qty mms Page (6)

@ 522.31/m³ 10112=00
5176441=00

Add Gs @ 12% 2621173=00

Add L. cen @ 1.1% 51764=00

Continuation

C.O 5849378=00

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Particulars	Details of actual measurement				Revised by A.P.C.
	No.	L	B	H	
			8/1	1.5	47.37 mm
Add length of post				1.1	78.14 mm
				1.7	17.27 mm
Less depth of hole				1.1	78.14 mm
				1.5	47.37 mm
Less thickness of plate				1.1	78.14 mm
				1.5	47.37 mm

Continuation

This image shows a full page of blank graph paper. The grid consists of 6 columns and 18 rows of squares. A vertical margin line is positioned between the first and second columns from the left edge. There are also horizontal margins at the top and bottom of the page. The entire grid area is white and contains no markings or text.