

MMGSY 3101511 Const. of Road from -
Matiyar Hongre to GS Matiyar Vidhaya -

Schedule XLV-Form No. 134

Booms to Bagla

(Agreement No - 96/530/11111111)

Name of Contractor:- M/S Sabara Develop. Rt. LTD

Const. Cost -

Mat. Cost:-

Total:- 16220942

Date of Commence:- 07/05/2020

Date of Completion:- 06/15/2021

DIVISION

ARARIA

SUB-DIVISION

JOKHAT

Name to work—

1

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 land - Construction of Road from Matiyari					
Mega PMGSY Madhya Vidhyala					
Okharna to Bugh in Jodhal					
Block with five grant. of MMGSY (ST)					
Agency - M/S Sabra Developers Pvt Ltd.					
Ap. House no. 400 Gaiyari, Awaria					
Distt. - Awaria					
Agreement no - 96/SBD/MMGSY					
Date of commence - 07/05/2020					
Date of completion - 06/05/2020					

Measurement:

1) Setting out work Complete - Lot I = 1.95 Km.

2) Clearing & grubbing road - Lot II.

$$13 \times 30.00 \times 2 \times 2.00 = 1560.00 \text{ m}^2$$

$$17 \times 20.00 \times 2 \times 2.00 = 1360.00 \text{ ,,}$$

$$5 \times 15.00 \times 2 \times 2.00 = 300.00 \text{ ,,}$$

$$4 \times 30.00 \times 2 \times 2.00 = 480.00 \text{ ,,}$$

$$5 \times 20.00 \times 2 \times 2.00 = 400.00 \text{ ,,}$$

$$6 \times 10.00 \times 2 \times 2.00 = 240.00 \text{ ,,}$$

$$11 \times 30.00 \times 2 \times 2.00 = 1320.00 \text{ ,,}$$

$$15 \times 20.00 \times 2 \times 2.00 = 1200.00 \text{ ,,}$$

$$6 \times 15.00 \times 2 \times 2.00 = 360.00 \text{ ,,}$$

$$10 \times 10.00 \times 2 \times 2.00 = 400.00 \text{ ,,}$$

$$\text{Total} = 7620.00 \text{ m}^2$$

$$= 0.76 \text{ Hec.}$$

1st on Ak Nil

15

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>ABSTRACT OF COST</u>					
1/1) Setting up work complete - do do do					
Qty side P. ① TMB = 1.85 Km					
@ 35785.00/Km =					69781.00
2/2) Clearing & grading road - do do do					
Qty side P. ① TMB = 0.76 Hec					
@ 49496.70/Hec =					37617.00
3/3) C/O Embankment with mat.					
obtained from borrow pits lead upto 100m					
Qty side P. ③ TMB = 1602.92 m ³					
@ 153.73/m ³ =					246415.00
4/4) C/O Embankment with mat.					
obtained from borrow pits lead upto 100m					
Qty side P. ③ TMB = 400.73 m ³					
@ 173.16/m ³ =					69390.00
5/5) SSB with well graded mat. GFI do do do					
Qty side P. ③ TMB = 1547.51 m ³					
@ 3948.05/m ³ =					6109647.00
6/6) WBM Gr. 3 with stones - do do do					
Qty side P. ④ TMB = 537.54 m ³					
@ 4818.44/m ³ =					2590104.00
7/12) PIF MMSST Infoboard - do do do					
Qty side P. ④ TMB = 01 nos					
@ 11178.30/nos =					11178.00
8/13) PIF Citizen Infoboard - do do do					
Qty side P. ④ TMB = 01 nos					

Continuation

@ 11178.30/nos = 11178.00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf Total =		10435762.00
			Add @ 12% GST =		1252291.00
			Add @ 1% Labourers =		104358.00
			Total =		11792411.00
			Less @ 5% as per Agreement =		589621.00
			Net =		11202790.00

Rd. J
28/2/2021
JE

Consumption of Materials

- 1) Soil (Attached est. chart) — 2003.64 m³
- 2) Stone metal chips (3 to 9.5 mm) — 1238.00 m³
- 3) Stone metal chips (9.5 to 2.36 mm) — 496.49 m³
- 4) Stone metal chips (2.36 & below) = 741.51 m³
- 5) Stone metal chips (53 to 22.4 mm) — 867.11 m³
- 6) Stone Screening — 171.99 m³
- 7) Coarse Sand — 47.02 m³
- 8) Stone Aggregate — 94.03 m³

Rd. J
28/2/2021
JE