

Gadiya Tola Sandhya Sthan to Bagwat Baba Chalk

Schedule XLV Form No.-134

BIHAR P.W.D.

Executive Engineer

R.W.D. (W. Division

Motihari

DIVISION

A.E. Laid. D. (20)

SUB-DIVISION

Banyan.

MS. No. 6540.

# MEASUREMENT BOOK

KUMAR

SUNIL SINGH.

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 measurement relating to each work.)

| Particulars                                   | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------|-------------------------------|----|----|----|------------------|
|                                               | No.                           | L. | B. | D. |                  |
| <u>Name of Work:- Construction of Road</u>    |                               |    |    |    |                  |
| <u>"Gaelia tola Samichara them to</u>         |                               |    |    |    |                  |
| <u>Baigat Baba Chauk, mmwsy(NDB)</u>          |                               |    |    |    |                  |
| <u>Agency - Sunil Kumar Singh</u>             |                               |    |    |    |                  |
| <u>Agreement No:- 30-SBD/2023-24</u>          |                               |    |    |    |                  |
| <u>Date of Start- 07/02/2024</u>              |                               |    |    |    |                  |
| <u>Contract date of Completion:- 06/02/25</u> |                               |    |    |    |                  |

Below @0.57 as per  
Agreement.

Record measurement:-

① Exc. for found<sup>2</sup> of structure  
- do. all. compl.

① Clearing and grubbing road  
land by manual means - do. all.

$$2 \times 31 \times 30 \times 3.0 = 5580 \text{ m}^2$$

$$2 \times 1 \times 20 \times 3.0 = 120 \text{ m}^2$$

$$\text{TIA} = 5700 \text{ m}^2$$

$$= 0.57 \text{ Hact}$$

Continuation

