

Sanjay Kisan Technocrate Pvt. Ltd.

Agreement No - 01 (SBD) / 2022-23

MNGSY - MDB - RRRP - 169 - HK

Kosambi Kusumti to Kusumti Yashwantlal  
47

**Schedule XLV Form No. 134.**

MNGSY NDB BRICS

Dhankar

DIVISION

Chandigarh

SUB-DIVISION

**Measurement Book**

1501

### 1st year Maintenance Bill

Revised 26-01-2023 30  
Sch. XLV-Form No. 134 25-01-2024

| Particulars  | Details of actual measurement |    |    |    | Contents<br>of area |
|--|-------------------------------|----|----|----|---------------------|
|  | No.                           | L. | B. | D. |                     |
| Name of work:- Construction and maintenance of Road and its work from Karamde Kusum To Kusum Yadan Tola under Head masonry (NBB) |                               |    |    |    |                     |
| Name of Agency:- Sanjay Kumar Rehmatwala P.T.O. Ltd.   |                               |    |    |    |                     |
| Agreement No.- 01 (SBD)/2022-23  |                               |    |    |    |                     |
| Package No - MMSY-NBB-BRRP-  |                               |    |    |    |                     |
| 169. Sheikhpura  |                               |    |    |    |                     |
| Agreement Value.   |                               |    |    |    |                     |
| Construction cost- Rs - 4574646/-  |                               |    |    |    |                     |
| against Cost - Rs - 653336/-   |                               |    |    |    |                     |

Date of Commencement = 27-01-2022

Date of completion - 26.01.2023

Diagram: 

1968-1970 (cont'd)

① P/I/V restoration w/ rain cuts/

Bent with Soil worm etc.

534 0.1-2500.32 7.57 m<sup>3</sup>

$$8 \times 57 \times 1.2 \times 0.32 = 14.4 \text{ m}^3$$

$$70 \text{ dyne/cm}^2 \times 0.32 = 22.4 \text{ m}^3$$

$$13 \times 3 \cdot 4 \times 1 \cdot 6 \times 0 \cdot 3 = 11 \cdot 7 \text{ m}^3$$

$$A = \pi r^2 = \pi (4a)^2 = 16\pi a^2$$

$\text{D}_2\text{O}$  +  $\text{H}_2^+$   $\rightarrow$   $\text{D}_2 + \text{H}_2^+$

## ② Making up of Arms/Shoulder

Spilling excess soil etc -

BF B 41362 - m

## Material Statement

- |   |                    |                    |
|---|--------------------|--------------------|
| ① | E/W -              | $67.15\text{m}^3$  |
| ② | Sand -             | $0.0984\text{m}^3$ |
| ③ | Aggregate -        | $6.442\text{m}^3$  |
| ④ | Emulsion (R.S-1) - | $4.51\text{kg.}$   |
| ⑤ | Bitumen (39b) -    | $36.096\text{kg.}$ |

~~1000~~ x 10<sup>3</sup>