

WAGSY-SC-अनुराधनरूपतगतप्रखंड संघाडिब  
01.9 अडिबरेवाकसीर-नपानुसेतमनरात टाकातक  
इडिबनिमोणकापुद्वयपविपिदरव-दरवाव

## Schedule XLV-Form No. 134

रुकरनामाकीखरदया-131/SBD-2021-22

रुकरनामा की राशि - 2433000 रु.

DIVISION

कार्यप्रारंभकरनेकीमिति-04.01.2022

कार्यप्रारंभकरनेकीमिति-03.01.2023

संबल-राजेश राजनसिंह

SUB-DIVISION

## MEASUREMENT BOOK

मापिपुनकीखरदया-1199/2021-22-



19  
Sch. XLV-Form No. 134

| Particulars                    | Details of actual measurement |    |    |    | Contents of area |
|--------------------------------|-------------------------------|----|----|----|------------------|
|                                | No.                           | L. | B. | D. |                  |
| N/W. Conn <sup>n</sup> of Road |                               |    |    |    |                  |
| from ward NA-01                |                               |    |    |    |                  |
| 00, Bahambali                  |                               |    |    |    |                  |
| Asthan to Salan                |                               |    |    |    |                  |
| Ray tola under                 |                               |    |    |    |                  |
| ministry (SU)                  |                               |    |    |    |                  |
| Agency Rakesh Roshan Singh     |                               |    |    |    |                  |
| Agreement 131 SBD/21-22        |                               |    |    |    |                  |
| Date of start 4-1-2022         |                               |    |    |    |                  |
| Date of Completion 3-7-2022    |                               |    |    |    |                  |
| Report Entry                   |                               |    |    |    |                  |

|   |                                             |  |  |  |            |
|---|---------------------------------------------|--|--|--|------------|
| ① | Cons <sup>n</sup> of G.S.B                  |  |  |  |            |
| 6 | Gr. J for BT                                |  |  |  |            |
|   | $2 \times 2.5m \times 4.05m \times 0.20m =$ |  |  |  | $40.5m^3$  |
|   | $20m \times 4.05m \times 0.20m =$           |  |  |  | $16.2m^3$  |
|   | $2 \times 40m \times 30m \times 0.20m =$    |  |  |  | $2.4m^3$   |
|   |                                             |  |  |  | $59.1m^3$  |
| ② | pro laying spreading                        |  |  |  |            |
| 7 | and Compacting                              |  |  |  |            |
|   | Stone aggregated                            |  |  |  |            |
|   | WBM (or T.T)                                |  |  |  |            |
|   | $10 \times 30m \times 3.75m \times 0.075 =$ |  |  |  | $84.38m^3$ |
|   | $10 \times 30m \times 3.75m \times 0.075 =$ |  |  |  | $84.38m^3$ |
|   | $10 \times 30m \times 3.75m \times 0.075 =$ |  |  |  | $84.38m^3$ |
|   | $10 \times 30m \times 3.75m \times 0.075 =$ |  |  |  | $84.38m^3$ |

Continuation

| Sch. XLV-Form No. 134                                                                                                                                                                                       |                               |    |    | Contents of area |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|------------------|
| Particulars                                                                                                                                                                                                 | Details of actual measurement |    |    |                  |
|                                                                                                                                                                                                             | No.                           | L. | B. | D.               |
| (6) Concrete GSB<br>Gr-I for BT<br>2146.50 m <sup>2</sup> Qty. mod P-16<br>1<br>9 on (A)<br>59.1 m <sup>2</sup> Qty. mod P-19<br>1<br>9 on (1)<br>2205.6 m <sup>2</sup> (2) 3487.94 Rs 7693000 =<br>7696000 |                               |    |    |                  |
| (7) pcc laying, spreading<br>and completion<br>stone<br>1600 m GSB-3<br>765.05 m <sup>3</sup> Qty. mod P-20<br>1<br>9 on (2)<br>4219.89 Rs 3228427 =                                                        |                               |    |    |                  |
| (8) pcc and tiling<br>at typical manholes<br>information<br>2.0 Nos GSB + mod P-16<br>1<br>9 on (7)<br>1220.99 Rs 224422 =                                                                                  |                               |    |    |                  |
| Add 13% for T+L (20%)<br>Add 5% for<br>Soil 7616.78 m <sup>2</sup> @ 34.81 x 10 = 26514 = u<br>GSB 2205.6 m <sup>3</sup> @ 581.03 x 10% = 128165 =<br>WBM 765.05 m <sup>3</sup> @ 714.30 x 10% = 5464.8 = u |                               |    |    |                  |

Continuation

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