

# Tron Aic Bin

19

Sch. XLV-Form No. 134

| Particulars                      | Details of actual measurement |    |    |    | Contents of area |
|----------------------------------|-------------------------------|----|----|----|------------------|
|                                  | No.                           | L. | B. | D. |                  |
| Name of work: - Construction of  |                               |    |    |    |                  |
| Read from Gram Panchayat         |                               |    |    |    |                  |
| Blaguanpur Sima Se Belit         |                               |    |    |    |                  |
| Tola, Lolay Tola Hotehaye        |                               |    |    |    |                  |
| To J. Laboli Devi SH-24 Jax      |                               |    |    |    |                  |
| 1st Sakabgany Block under        |                               |    |    |    |                  |
| University NDB (Brics)           |                               |    |    |    |                  |
| Agency: - Dhananjay Kumar        |                               |    |    |    |                  |
| 11 - Jayprakash Nagar            |                               |    |    |    |                  |
| Nour Sarai Halunda               |                               |    |    |    |                  |
| Agreement No - 170 SBP/2019-20   |                               |    |    |    |                  |
| Date of work order: - 10.07.2020 |                               |    |    |    |                  |

Date of completion: - 9/07/2020

Gravel

99  
(101)

W.B.H. Gravel III

Providing, laying spreading

and compaction stone

aggregate - do - do

Calculation:-

$$\text{Work:- } 27 \times 30.00 \times 3.75 \times 0.075 = 227.8125^3$$

$$\text{Link-1 - } 32 \times 30.00 \times 3.75 \times 0.075 = 270.000^3$$

$$\text{Link-2 - } 11 \times 30.00 \times 3.75 \times 0.075 = 92.8125^3$$

$$62 \times 30.00 \times 3.75 \times 0.075 = 50.6250^3$$

$$\text{Total} = 641.249^3$$

(10)

14/10/2020

20

14/10/2020

14/10/2020

A.E.

Continuation

P.T.O

Continuation