

from Bihanshyampur village - Baruhaid via -  
 Haridwarpur village - Haripur for the year:- 2019-20

① for :- construction of embankment with material obtained  
 from borrow pits - - - - - of,

|                     |                                                                                            |           |
|---------------------|--------------------------------------------------------------------------------------------|-----------|
| ch:- 2400 to 2500 M | $1 \times 15.0 \times \frac{6.0+4.0}{2} \times \frac{1.0+1.25}{2} = 84.375 \text{ m}^3$    | ] 2442.01 |
|                     | $1 \times 15.0 \times \frac{9.0+4.50}{2} \times \frac{1.80+3.25}{2} = 229.063 \text{ m}^3$ |           |
|                     | $1 \times 8.0 \times \frac{7.0+4.50}{2} \times \frac{2.50+3.25}{2} = 175.50 \text{ m}^3$   |           |
| ch:- 2400 to 2500 M | $1 \times 23.0 \times \frac{10.0+5.0}{2} \times \frac{2.50+2.00}{2} = 451.125 \text{ m}^3$ | 2474.1    |
|                     | <u>1020.063 m<sup>3</sup></u>                                                              |           |
|                     | 708.935                                                                                    |           |

@ Rs 155.24  $\frac{1,12,926}{146.82/\text{m}^3} = 765$  --- (9)

② for filling the bricks - bats including the cost of  
 bricks - bats & labour all complete jobs.  
 as per specification & direction of E,

|                    |                                                                                            |          |
|--------------------|--------------------------------------------------------------------------------------------|----------|
| 1:- 2400 to 2500 M | $1 \times 15.0 \times \frac{3.70+3.80}{2} \times \frac{0.60+0.450}{2} = 29.53 \text{ m}^3$ | ] 2442.0 |
|                    | $1 \times 15.0 \times \frac{4.0+3.80}{2} \times \frac{0.60+0.300}{2} = 26.325 \text{ m}^3$ |          |
|                    | $1 \times 8.0 \times \frac{4.0+3.80}{2} \times \frac{0.60+0.70}{2} = 20.28 \text{ m}^3$    |          |
| 1:- 2400 to 2500 M | $1 \times 23.0 \times \frac{4.0+3.80}{2} \times \frac{0.60+0.90}{2} = 67.275 \text{ m}^3$  | 2474.0   |
|                    | <u>143.41 m<sup>3</sup></u>                                                                |          |

Post fee to T/A for Rs 4,21,612 = 00 (Rupees - total (a+b) --- Rs 4,09,947 = 24

Four thousand two hundred and six hundred and twelve

|                                                                                 |  |
|---------------------------------------------------------------------------------|--|
| Post fee to T/A for Rs 4,21,612 = 00 (Rupees - total (a+b) --- Rs 4,09,947 = 24 |  |
| Add 12% GST (+) --- Rs 49,193 = 66                                              |  |
| Add 1% L/C (+) --- Rs 4099 = 47                                                 |  |
| <u>Rs 4,63,240 = 00</u>                                                         |  |
| 4,21,612.00                                                                     |  |

Superintending Engineer  
 RWD, Works Circle, Darbhanga  
 30/10/20

14/10/19

J.E  
 RIND

A.E  
 RIND

E.E  
 R.W.D