

| Particulars           | Details of actual measurement |     |    |    | Contents or area      |
|-----------------------|-------------------------------|-----|----|----|-----------------------|
|                       | No.                           | L.  | B. | D. |                       |
|                       |                               |     |    |    | 3rd on A/C bill.      |
| N/WMC -               |                               |     |    |    | Construction at Road  |
|                       |                               |     |    |    | Work Under MMSY       |
|                       |                               |     |    |    | WB - Bhagalpur 01     |
|                       |                               |     |    |    | Under H Gramadik.     |
|                       |                               |     |    |    | Block, PMSY Kasipura. |
|                       |                               |     |    |    | To Srigadhan Bagram.  |
|                       |                               |     |    |    | Bali Astham.          |
| N/Agency -            |                               |     |    |    | Amar Kr. Mishra.      |
| Ag No -               | 17                            | MBD |    |    | 20-21.                |
| Date of Work -        |                               |     |    |    | 19.09.20.             |
| Date of Ckch -        |                               |     |    |    | 18.09.21.             |
| Actual Date of Ckch - |                               |     |    |    |                       |

Date of measurement - 26.07.21.

(1/8)

Construction of granular

Sub-base by forming

well graded material.

Spreading in 4 lifts.

Quins - — E<sub>10</sub>

$$20 \times 30.0 \times 4.05 \times 0.20 = 486.0$$

$$10 \times 30.0 \times 4.05 \times 0.20 = 243.0$$

$$5 \times 30.0 \times 4.05 \times 0.20 = 121.50$$

$$1 \times 20.0 \times 4.05 \times 0.20 = 16.20$$

$$\text{Qty} = 866.70 \text{ m}^3$$

1. Subgrade - 23 m

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$$C.B. 607.48/cu - x 107. \text{ ft. } 1762 = w.$$

$$2. \text{ Subgrade} - 8032.50 m^3$$

$$C.B. 33. w/m^3 \times 107. \text{ ft. } 1926,507 = w.$$

$$3. \text{ GSB} - 2486.70 m^3$$

$$C.B. 559. 16/m^3 \times 107. \text{ ft. } 1,39,046 = w.$$

material statement -

$$4. \text{ Gravel} - 351.55 m^3.$$

$$C.B. 714.30/m^2 \text{ ft. } \times 107. \text{ ft. } 25,711 = w.$$

$$B. 30,13,764 = w.$$

~~C.B. 714.30/m^2 ft. x 107 ft.~~

~~26.7.021~~  
AE

~~26.7.021~~  
2.6

material statement -

$$1. \text{ GSB material} - 728.02 m^3$$

$$C.B. 620.62/m^2 \text{ ft. } 4,51,829 = w.$$

$$2. \text{ Coarse Sand} - 312.01 m^3$$

$$C.B. 175.80/m^2 \text{ ft. } 54,852 = w.$$

$$3. \text{ Stone material} - 425.37 m^3$$

(Continuation)

$$C.B. 511.44/m^2 - 4,2,17,534 = w.$$