

I Stand final Bill

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement
of the measurement relating to each work)

| Particulars | Details of actual measurement | | | | Contents of area |
|-------------------------------|--|------------------------|----|----|---------------------|
| | No. | L. | B. | D. | |
| Name of scheme | - | Cont of Road from | | | |
| | | Situaki to Rambur (in | | | |
| | | Salebagi Block under | | | |
| | | New Villain-nagar (MR) | | | |
| Agreement No:- | 270 (4165) | 2020-2021 | | | |
| Agreey:- | Santosh Kumar Singh | | | | |
| | | At-Krishnaburi colony | | | |
| | | Bhagwanpur | | | |
| | | Muzaffarpur | | | |
| Date of work done:- | 18.09.2020 | | | | |
| date of receipt - | 17.06.2021 | | | | |
| date of rec - | 10.06.2021 | | | | |
| | Second sent | | | | |
| 1) (33) clearing all grassing | | | | | |
| | mead land do do | | | | |
| | Commin no 6 | | | | |
| | $2 \times 120 \times 30.00 \times 1.00 = 7200.00$ | | | | |
| | = 0.72017 | | | | |
| 2) (34) Cont of Sub-grade | | | | | |
| | and Caribbean shoulder | | | | |
| | Units abutment | | | | |
| | do - do column | | | | |
| | $2 \times 35 \times 30.00 + 0.7m + 0.300 = 1441.10 u$ | | | | |
| | $2 \times 30 \times 30.00 + 0.685 \times 0.280 = 345.24 u$ | | | | |
| | $2 \times 39 \times 30.00 + 0.675 \times 0.300 = 473.85 u$ | | | | |
| | Total = 1260.09 u | | | | |

Continuation

| Particulars | Details of actual measurement | | | | Contents of area |
|--|-------------------------------|----|----|----|------------------------|
| | No. | L. | B. | D. | |
| | | | | | $P = 1.5924041 = 00$ |
| (52) Priority Bore with 15 | | | | | $6,76861 = 00$ |
| area (13) in perches | | | | | |
| Orifice part (20) in | | | | | |
| $T \times B = 5.76443$ | | | | | |
| $\times Q = 5610.95143 - \text{to } 32319 = 00$ | | | | | |
| (53) Priority plaster (114) | | | | | |
| length near pump & | | | | | |
| width part (10) m + 0.8 | | | | | |
| $= 120.96 \text{ m}^2$ | | | | | |
| $\times Q = 1.63.04$ | | | | | $19721 = 00$ |
| (54) Priority two coals | | | | | |
| planted over acre | | | | | |
| of factor 0.01 per | | | | | |
| (20) $m^2 \cdot 0.01 = 120.96 \text{ m}^2$ | | | | | |
| $\times Q = 88.49 \text{ m}^2 - \text{to } 10704 = 00$ | | | | | |
| $704 \times 1.5926785 =$ | | | | | |
| (55) Add 19. Labour costs | | | | | $6239.605 = 00$ |
| $\oplus 18.59868 = 00$ | | | | | |
| $62396.8 = 00$ | | | | | |
| (56) Add 12. GST | | | | | $\oplus 18.71841 = 00$ |
| $7.48753 = 00$ | | | | | |
| $0.934848600 = 00$ | | | | | |
| (57) Add 10.9. S.F | | | | | $701986167094 = 00$ |
| $701986167094 = 00$ | | | | | |
| $70993.6813669 = 00$ | | | | | |
| $0.73712 = 00$ | | | | | |
| debet (15.11.18) $181299545 = 00$ | | | | | |
| $704 \times 5984777 = 00$ | | | | | |
| $70149260.2664 = 00$ | | | | | |
| (1) 10.061203 | | | | | |
| Salvo | | | | | |
| 10/06/2021 | | | | | |
| A/E | | | | | |

Continuation