

કાર્ય કા નામ :- આરા સદાત યવ સ્ટેન્ડ સે  
બેલાઝર ગાંધી લોક પબ નિર્માણ

C.M.M.J.S.Y.(J.E.N)

માપપુસ્તક સંરખા : 3758 / 20-2021

DIVISION

સદામક અભિયંતા, કાર્મી અઘર પ્રમંડલ

SUB-DIVISION

Measurement Book

3rd RMC Bill

17

Sch. XLV Form No. 134

| Particulars                                 | Details of actual measurement |   |   |   | Contents of area |
|---------------------------------------------|-------------------------------|---|---|---|------------------|
|                                             | No                            | L | B | D |                  |
| Name of work - Udaawat Nagar SL 30 Area     |                               |   |   |   |                  |
| Sahar Road Stand to Bolaur.                 |                               |   |   |   |                  |
| Name of agency: - Arjun Kumar               |                               |   |   |   |                  |
| Agg. No. dt/Year - 10/nmbsy (Gen) SBD/20-21 |                               |   |   |   |                  |
| Written order of Starting - 12/03/021       |                               |   |   |   |                  |
| Date of Completion - 11/03/022              |                               |   |   |   |                  |
| Date of meas - 04/02/022                    |                               |   |   |   |                  |
| Date of Entry -                             |                               |   |   |   |                  |

Details measurement -

St ① Providing and applying  
DPR ⑦ Primer Coat with

Bitumen emulsion (SS-1)

with all complete job

- - do - - EB.

$$1 \times 30.00m \times \frac{3.80 + 3.90}{2} = 115.5m^2$$

$$2 \times 28.50m \times \frac{3.75 + 4.0}{2} = 220.875m^2$$

$$1 \times 16.50m \times 3.75 = 61.875m^2$$

$$1 \times 22.50 \times \frac{3.70 + 3.80}{2} = 84.375m^2$$

$$2 \times 18.50m \times 3.75 = 138.75m^2$$

$$2 \times 26.00m \times 3.75 = 195.0m^2$$

$$1 \times 1.60m \times 3.75 = 6.0m^2$$

$$\text{Total Qty} = 822.375$$

Continuation

4.

Continuation