

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 measurements relating to each work.)

| Particulars | Details of actual measurement | | | | Contents of area |
|-------------|-------------------------------|----|----|----|--------------------------------|
| | No. | L. | B. | D. | |
| | | | | | <u>I S T O N A R C B o l l</u> |

Name of work:- Conetop Road
from Pragati Chowk to
Mahi Nedi Tak under min
say 3 rods

H/ Agency:- M/S shiv shakti
construction

Ag' No: 03/MMSY-IND-BRRP/SD/20-21

PK No: MMSY IND-B-BRRP-167-Markhause,

Date of Start:- 22.09.2020

Date of Comp:- 21.09.2021

① Clearing and grubbing
of 21Lm²

$$2 \times 3.6 \times 30 \times 3.50 = 7560.00 \text{ m}^3$$

$$2 \times 20 \times 3.50 = 140.00 \text{ m}^3$$

② Providing of road Fixings to typical Minsey Layout Survey Point 02 Nos

③ Boarding and Ricing of work

~~Brick~~ Pillar ————— 1.10 km

④ Removal of earth & Reb Pillar — 1.10 km

⑤ Excavation in front

$$1000 \text{ m} \times 6.45 \times 1.40 \times 1.50 = 27.09 \text{ m}^3$$

$$\text{B.P.} = 1 \times 4.85 \times 1.53 \times 0.365 = 2.71 \text{ m}^3$$

$$29.90 \text{ m}^3$$

Continuation

| Particulars | Details of actual measurement | | | | Contents of area |
|---|-------------------------------|------------|----|----|------------------|
| | No. | L. | B. | D. | |
| <u>Abstract of cost</u> | | | | | |
| ① Clearing of scrub of road | 14 | ② P-1 | | | |
| 0.77 Ha @ R 51133.76/ha | | R 39373.00 | | | |
| ② Road and Resurf works | | | | | |
| typical summary left information base 14 | | ② P-1 | | | |
| 0.20 Ha - @ R 10985.12/ha | | R 21970.00 | | | |
| ③ Road and Resurf works | | | | | |
| Grade filling | | | | | |
| 14 | ② P-1 | | | | |
| 1.10 km @ R 3971.24/km | | R 4368.00 | | | |
| | | | | | |
| | | | | | |

| | | | | | |
|---|-------|-------------|--|--|--|
| ④ Roadways and Ditches | | | | | |
| 0.266 Rillen | | | | | |
| 14 | ② P-1 | | | | |
| 1.10 km @ R 1828.12/km | | R 2011.00 | | | |
| ⑤ Elevation excavations | | | | | |
| Punt | 14 | ② P-1 | | | |
| 29.90 m ³ @ R 269.32/m ³ | | R 8053.00 | | | |
| ⑥ Road mix concrete M | | | | | |
| Portland | | | | | |
| 14 | ② P-2 | | | | |
| 2.96 m ³ @ R 5880.77/m ³ | | R 17407.00 | | | |
| ⑦ Road mix concrete M | | | | | |
| Portland | 14 | ② P-2 | | | |
| 30.60 m ³ @ R 6586.65/m ³ | | R 201551.00 | | | |
| | | | | | |

Continuation

| Particulars | Details of actual measurement | | | | Contents of area |
|---|-------------------------------|----|----|----|------------------|
| | No. | L. | B. | D. | |
| (8) <u>Reinforced Laying</u> | | | | | |
| 1000 mm dia, R.C.C Herring Pipe | | | | | |
| 14 (8) P-2 | | | | | |
| 7.50 met CR 3329.09 m ³ Rs 24968.- | | | | | |
| (9) <u>Conet of earth with</u> app material L-100 met | | | | | |
| 12 (9) P-2 | | | | | |
| 396.74 m ³ CR 141.36 m ³ Rs 56083.- | | | | | |
| (10) <u>Conet of earth with</u> app material L-1000 m ³ | | | | | |
| 14 (10) P-2 | | | | | |
| 308.10 m ³ CR 175.43 m ³ Rs 54050.- | | | | | |

| | |
|--|--|
| (1) Cost of Subgrade and earth shoulder | |
| 14 (11) P=2 | |
| 1200.37 m ³ @ R 177.07/m ³ R 212550.- | |
| (12) Excavation to R/cray | |
| Output 14 (12) P-3 | |
| 15.75 m ³ @ R 74.16/m ³ R 3393.- | |
| (13) Cost of Gabion | |
| 14 (13) P-3 | |
| 560.50 m ³ @ R 3065.74/m ³ R 1718349.- | |
| (14) Backfill and Lorry exp WBM Cm-2 14 (14) P-3 | |
| 309.37 m ³ @ R 1110.69/m ³ R 1271724.- | |
| C.O Total R 36358418.- | |

Continuation

| Particulars | Details of actual measurement | | | Currents of area |
|-----------------------------|-------------------------------|---------------|------------|------------------|
| | No. | L. | B. | |
| | | 320 | 3635848.00 | |
| Add 0% for G.S.T | | 3635848.00 | | |
| | | R 3272763.00 | | |
| | BR RS | 3635848.00 | | |
| Add 12% for G.S.T @ R | | 436302.00 | | |
| Add 1% for Less R | | 36358.00 | | |
| | | R 4108508.00 | | |
| Less 1% for Actual Rate @ R | | 41085.00 | | |
| | | R 4067423.00 | | |
| Set 10 15.4.2021 | 2021 15/04/2021 | A.C.U.D. Form | | |
| G2 | | | | |

Motional statement

$$P_{\text{Earth}} = 1905.2 \text{ dy}^3$$

② Stone A38

53 mm to 26.50 mm - 235-11 m

201458-22 (cont'd) -

2450 to 475 m — 302.67 m³

at 499.76/m²/s

$$\textcircled{3} \text{ cause sad} \rightarrow 131.52 \text{ mJ}$$

Ch 150-80 fm

(2) Stone A88

53 mm to 22.10 mm → 371.34 m

~~CD 158.22 fm~~

11.20 cm screen - 74.25 m³

CR 345n52/10f3

~~Continuity~~
~~15/4/2024~~
~~A/E~~