

RRSMP  
GCM

Bharat Bhushan

## Schedule XLV-Form No. 134

Bhawanipur Block chowk to  
Bhawanipur Bus stand. ~~Just se Vidar Vidar~~

~~Red Road~~

Dhamkhan

DIVISION

Below 0.13%

Bhawanipur

SUB-DIVISION

PS 0.0%

MEASUREMENT BOOK

Bharat Bhushan

Sch. XLV - Form No. 134

| Particulars          | Details of actual measurement |     |       |    | Contents of area |
|----------------------|-------------------------------|-----|-------|----|------------------|
|                      | No.                           | L.  | B.    | D. |                  |
| Name of Works -      | Bhawanipur                    | put | blast |    |                  |
|                      | Chowk to Bhawanipur           | put | blast |    |                  |
| Agency -             | Bhawanipur                    |     |       |    |                  |
|                      | purna                         |     |       |    |                  |
| Agreement No -       | 09/CMSP/2025-26               |     |       |    |                  |
| Package No -         | RRSP/94-25/Dhamolaha          |     |       |    |                  |
| Date of work order - | 24/6/25                       |     |       |    |                  |
| Date of completion - | 23/6/26                       |     |       |    |                  |
| Route -              | or 13th                       |     | Below |    |                  |
| Length -             | 1                             | 28  | km    |    |                  |
|                      |                               |     |       |    |                  |
|                      |                               |     |       |    |                  |
|                      |                               |     |       |    |                  |

(1) clearing and grubbing soil

Land etc complete.

rate of 17 per sq m - 18

or 36 km  $\times$  732.48 m  $\times$  75/km = 2636900

(2) Discontinuity of substructure

concrete etc complete.

rate of 17 per sq m - 18

801.00 m<sup>2</sup>  $\times$  1648.40/m<sup>2</sup> = 1320368.00

(3) Construction of subgrade

earthen shoulder etc complete.

rate of 17 per sq m - 18

996.80 m<sup>2</sup>  $\times$  243.88/m<sup>2</sup> = 243029.00

Continuation

26/11/25  
A-2

26/11/25  
A-2

