

मिन्हसुय

N/w - Dulhin Bazar Diheli Road to Kataliyay -

Schedule XLV-Form No. 134

पद 111-34

Daligang

DIVISION

DULHIN BAZAR

SUB-DIVISION

पद 111-34 - RBSEW, Dhananjay Dohum (5V)

Measurement Book

892

At No - 03/CMBD/25-26

1st on A/C Bill

Name of work—

1

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.	
N/R—	Dulhin Bazar Dihuli				
	Road To Kataiya.				
Length—	1.800	Km			
Agency—	RBSEW, Dhananjay				
	Deobhumi (Jv)				
Agreement No—:					
	03/CMBD/MMGSUY/25-26				

Date of Commencement—

09-05-2025

Date of Entry— 21/8/25

Date of Completion— 02/09/25

Record Entry—

(1) Clearing and Grubbing
Road Land - - - - - do-do

$2 \times 10.0 \times 30.0 \times 1.00 =$	600.00m ²
$2 \times 10.0 \times 30.0 \times 1.00 =$	600.00m ²
$2 \times 10.0 \times 30.0 \times 1.00 =$	600.00m ²

Continuation

ABSTRACT OF COST

(1) Clearing & Grubbing Road
Land - - - do - do.
Qty Vid TMB P --- (2)
0.26 Dec @ P3 732 42.75 = P3 26370.00

(2) Grub Gr - II Material - - do - do
Qty Vid TMB P --- (2)
31.91 m³ @ P3 2413.13 = P3 75501.00

(3) WBM Gr - III Material - -
Qty Vid TMB P --- (2)
25.05 m³ @ P3 4032.22 = P3 101023.60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Prime Coat (SS ₁) — do-do					
Qty Vid TMB P — (8)					
340.74 m ² @ RS 52.70 = RS 17957.00					
(5) Tack Coat (RS ₁) — do-do					
Qty Vid TMB P — (8)					
222.64 m ² @ RS 18.17 = RS 42202.37					
(6) Semi Dense Bituminous Concrete					
Qty Vid TMB P — (8)					
56.02 m ³ @ RS 12096.71 = RS 678382.50					
(7) Cement Concrete Pavement					
Qty Vid TMB P — (8)					
166.05 m ³ @ RS 5936.76 = RS 985800.00					
(8) Tack Coat (RS ₁) — do-do					
Qty Vid TMB P — (14)					
2854.82 m ² @ RS 18.17 = RS 51872.00					
(9) SDBC — do-do					
Qty Vid TMB P — (16)					
74.09 m ³ @ RS 12096.71 = RS 896245.00					
(10) Road Marking on BTT Paving					
Qty Vid TMB P — (16)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
278.00 @ RS 644.04 = RS 179043.00					
11) (1) Brick Masonry in cm (1:3)					
Qty Vid TMB P — (17)					
3.07 cum @ RS 6236.10 = RS 19145.02					
11) Plastering With Cement Mortar					
Qty Vid TMB P — (17)					
21.440 @ RS 181.89 = RS 3900.02					
11) Painting two Coats — do-do					
Qty Vid TMB P — (17)					
21.440 sqm @ RS 128.93 = RS 2764.00					
12) RCC SLAB Parpet Wall					
1) Plastering With Cement Mortar					
Qty Vid TMB P — (18)					
36.160 sqm @ RS 181.89 = RS 6577.00					
11) Painting two Coats — do-do					
Qty Vid TMB P — (18)					
36.160 sqm @ RS 128.93 = RS 4662.00					
13) RCC SLAB Parpet Wall — do-do					
(1) Plastering With Cement Mortar — do-do					
Qty Vid TMB P — (18)					
53.12 @ RS 181.89 = RS 9662.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Painting two Coats					do-do.
Qty Vid TMB P —	(19)				
53.12 @ RS 128.89 =					RS 6847.00
(12) Construction of Subgrade & Earthen Shoulder					do-do.
① For 100m lead @ 20% (20)					
33.07 m ² @ RS 243.88 =					RS 32453.00
Qty Vid TMB P —	(20)				
③ For 100 m lead @ 80%.					
532.28 m ² @ RS 162.93 =					RS 86724.00
Total RS					RS 322713.00

Add 1% LC (+) = RS 32271.00
 Add 10% SF (+) = RS 36386.00
 Sub Total = RS 3295789.00
 Add 18% GST (+) = RS + 593242.00
 Total = RS 3889031.00

0.11% Below = - RS 4278.00
 = RS 3884753.00
 Less 1 A/c Bill (-) = RS (-) 2327838.00
 = RS 1556915.00

Say RS 1556915.00

Nishu
 17/11/25
 JE

Continuation

C&B
 19/11/25

Material Statement

24

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
GSD Grading - II					
26.5 mm to 9.5 mm					$= 31.21 \text{ m}^3$
$= 31.21 \text{ m}^3 \times 0.42$					$= 13.11 \text{ m}^3$
$= 13.11 \text{ m}^3 @ \text{RS } 913.48$					$= \text{RS } 11976.00$
9.5 mm to 2.36 mm					
$= 31.21 \text{ m}^3 \times 0.30$					$= 9.36 \text{ m}^3$
$= 9.36 \text{ m}^3 @ \text{RS } 434.45$					$= \text{RS } 4066.00$
2.36 mm & below					
$31.21 \text{ m}^3 \times 0.48$					$= 14.98 \text{ m}^3$
$= 14.98 \text{ m}^3 @ \text{RS } 584.64$					$= \text{RS } 8758.00$

WBM Grading - III					
53 mm to 22.4 mm					
$= 25.05 \text{ m}^3 \times 1.21$					$= 30.31 \text{ m}^3$
$= 30.31 \text{ m}^3 @ \text{RS } 1115.24$					$= \text{RS } 33803.00$

11.2 mm for Grading 3					
$25.05 \text{ m}^3 \times 0.24$					$= 6.01 \text{ m}^3$
$= 6.01 \text{ m}^3 @ \text{RS } 434.45$					$= \text{RS } 2611.00$

SD BC					
9.5 - 4.75 mm @ 57%					
$56.08 \text{ m}^3 \times 0.83$					$= 46.55 \text{ m}^3$
$= 46.55 \text{ m}^3 @ \text{RS } 602.28$					$= \text{RS } 28036.00$

Continuation

$= 28036.00$