

MHS-SC

Road Name Ranibatti RD to Digamber Jha
Block Kankarbagh Sadak No. 132A via Maha
~~Schedule X-LV-Form No. 134~~
dated 10/12/2010.

DIVISION

Chhatrapur — SUB-DIVISION

RP No. 886

MEASUREMENT BOOK

Shambhu Nath Pathak.

SSI Xcen mnten 3leep

Name of worker → Rangoli

Mother Sis Digbar Jha ki

House no. Mahadev Tol.

Maneghat Aay - 218-9121 4186

Date of entry - 20.9.2024

① Master of Run was old

do - do m aay Wh.

$10 \times 23 \times 1.0 \times 0.302 = 69 \text{ m}^3$

$5 \times 30 \times 1.0 \times 0.302 = 45$

105 m³

Wt aay = 10.25 M

CRs 404.47 → 409112

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Ironia Ruvals do					
do - do m cu b					
$10 \times 30 \times 10 = 300\text{m}^3$					
$10 \times 30 \times 10 = 300\text{m}^3$					
$1 \times 10 \times 10 = \frac{1}{1}$					
619m^2					
Units $\rightarrow 618.75$					
CL 60.28 \rightarrow					37298
(3) Mangan ed works					
do - do m cu b					
$240\text{m}^3 \text{ at } 1166.50 \rightarrow 2333$					
(4) Mangan works do					
m cu b					
$400\text{m}^3 \text{ at } 1104.75 \rightarrow 44190$					
RJ 92122=0					
A do GST 40b					80572=0
13 1/0 RJG 10074=0					
RJ 91046=0					
Units 6.67 1/0 m 10 RJG 6072=0					
(1) EW $\geq 101.25\text{m}$ RJ 84974=0					
15/00 $\geq 101.25\text{m}$ 13 1/0					
≥ 101.25 20 1/0					
20 1/0					
cufu					