

Schedule XLV-Form No. 134

Restoration Work in Road

DIVISION

Chandrabansi Chauri R.E.O Road To Utkamite middle

SUB-DIVISION

School Chote huya Pargwan tola tak.

Measurement Book

—863

5

प्रमाणित किया जाता है कि इस
मापिपुस्तक में गंत मुद्रित पचास
पृष्ठ (50) हैं जो सहायक
अभिज्ञान सहित कुजुग के पदनाम
से निर्गत किया जाता है।

25/11/20
कार्यपालक अभियंता
सानीय कार्य विभाग
कार्य प्रबंधन महानगर (पैताल)

Sch, XLV-Form No. 134

Mohar DIVISION

SUB-DIVISION

Measurement Book

No. 863

Name of Officer

Date of first entry

Date of last entry

Name of Work -

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/W:- Restoration work in road					
Chandrabangi Chowk R.E.O road					
To Utkramit middle school gate huge					
paowon - old - lak (17m 4.54)					
N/A:- Departmental (EE Mahmay)					
Block- Setdez Buzurg					
Details of work					
Item No. 1:- Providing and laying of					
brick bats including spreading					
leveling and packing & Compacting					
as per technical specification					
with Mahmay and direction of					
E/S.					
Measurement bet ⁿ km 0.10 to					
1.0 km.					
$5 \times 3.75 \times \frac{0.15 + 0.075}{2} = 22.781 \text{ m}^3$					
$8 \times \frac{1.5+1}{2} \times \frac{0.15+0.075}{2} = 1.125 \text{ m}^3$					
$4 \times \frac{2.5+1}{2} \times \frac{0.3+0.15+0.075}{3} = 1.125 \text{ m}^3$					
$2 \times 3.75 \times \frac{0.3+0.075}{2} = 1.406 \text{ m}^3$					
$6 \times 3.75 \times \frac{0.3+1.5+0.075}{3} = 9.937 \text{ m}^3$					
$8 \times \frac{1.5+1}{2} \times \frac{0.3+0.15+0.075}{3} = 0.656 \text{ m}^3$					
$3 \times \frac{1.5+1}{2} \times \frac{0.3+0.15+0.075}{3} = 0.656 \text{ m}^3$					
$10.5 \times 2.5 \times \frac{0.3+0.15+0.075}{3} = 0.656 \text{ m}^3$					
$6 \times \frac{1.5+1}{2} \times \frac{0.3+0.15+0.075}{3} = 1.912 \text{ m}^3$					
$3 \times 1 \times \frac{0.3+0.15+0.075}{3} = 0.525 \text{ m}^3$					
$2 \times 1 \times 1 \times \frac{0.3+0.075}{2} = 0.562 \text{ m}^3$					
Continuation					

ABSTRACT OF COST

3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A :- Restoration work in road					
Chandrabans Chowk R.E.O road To					
Utkomil modhya school hole tuye					
Parwan hole lak					
N/A :- Through Agency.					
Block :- Sahel Buzurg					
Rate :-					
Item No 1 :- Providing and					
laying of brick beds including					
spreading leveling & Compacting					
do do Qty vide					
MB No-863 of Pan 120					
2ie Qty. 41.893m ³ @ 1809.49/m ³ = 75805.00					
(Total Rs = 75805.00					
Add 1% Labour Cess Rs = 758.05					
Add 12% GST Rs = 9097.00					
Net Total Rs = 85660.00					
(Rupees Eighty five					
Thousand six hundred					
sixty only)					
24/12/22					
23/01/22					
15/01/22					
15/01/22					

Continuation