

प्रत्येक में कुल मन्थन द्वारा 100 (एसी)
हस्त है, जो की सहायक अभियंता, आभोज
कर्म विभाग, कर्म अवर, प्रभंजन,
विभाग के नाम से निर्गत किया
गया है।

आभोज
कायपालक अभियंता
आभोज कार्य विभाग
आभोज अवर
सुभाष

Sch. XLV—Form No. 134.

Rosewood

DIVISION

Bi-therm

SUB-DIVISION

Measurement Book

No. - 1223

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road—					
TO1 to Saltia					
-bujurg (TRACK 47)					
Authority—					
E. E. R. H. D.					
works Dir. Bepm.					
Agency—					
Date of measurements					
— 27/10/21					

Record Entry.

① Supplying filling
brick - bat and
compacting it
manually - do -
do - all - Job.

$$4 \times 15.00 \times 2.50 \times 0.30 = 45.00 \text{ m}^3$$

$$3 \times 15.00 \times 2.50 \times 0.20 = 22.50 \text{ m}^3$$

$$3 \times 15.00 \times 2.60 \times 0.20 = 23.40 \text{ m}^3$$

$$1 \times 40.00 \times 5.00 \times 1.90 = 380.00 \text{ m}^3$$

$$4 \times 10 \times 3.50 \times 0.20 = 28.00 \text{ m}^3$$

$$2 \times 15.00 \times 3.10 \times 0.25 = 23.25 \text{ m}^3$$

$$5 \times 25.00 \times 3.75 \times 0.25 = 117.19 \text{ m}^3$$

Continuation = 699.34 m³

K. Minn
27/10/21
J. E. Pathan

27/10/21
A. E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. $\phi 44 = 639.34 m^3$					
$5 \times 15.00 \times 2.80 \times 0.30 = 63.00 m^3$					
$3 \times 20.00 \times 2.60 \times 0.30 = 46.80 m^3$					
$4 \times 20.00 \times 3.50 \times 0.30 = 84.00 m^3$					
					<u>$833.14 m^3$</u>

~~27/10/21~~
J.E. Pathan

~~27/10/21~~
Ae

Abstract of Qty and Cost

① Supplying Filling
back-bats and
Compacting its
manually—do—
do—Call—Job.

Qty—vide—T.M.B

Rs = $833.14 m^3$

@ Rs 17.24 = $29/m^3$

~~Rs 14,36,574=00~~

② Add. G.S.T. + 1.5

@ 13% — Rs 1,86,754=00

~~Rs 16,23,329=00~~

~~27/10/21~~
J.E. Pathan

~~27/10/21~~
Ae

Continuation