

860

Schedule XLV Form No. 134.

Majsohi Urf Sahasriya Panchayat me

DIVISION

Chaurpur Panchay Surha Pul se dakshin To

SUB-DIVISION

Monberji Behar / Hote huve fudon Singh ke
Ghar Gate.

Measurement Book

- 860

प्रमाणित किया जाता है कि इस
मापिपुस्तक संख्या - 860 में यंत्र मूद्रित
100 (एक सौ) पृष्ठ हैं जिनमें सहायक
आगियता सहित पुस्तक के पदनाम
से निगित किया जाता है ।

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राम

Sch. XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 860

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 Majrohi					
Urf Sahaiya Panchayat me chaurpur Porbisy					
Surha Pul ke dakshin se Nageshjit					
School ke chhuye Aadam Singh ke					
ghose Pak (Majrohi)					
N/A :- Departmental (R.E. Road					
Mohar)					
Block - Sahai Buzurg					
Date of measurement :-					
Details of work					

Item No. 2: Providing and laying of brick bats including spreading, levelling and compacting with machine as per technical specifications and directions of E.P.					
Measurement between					
Ch - 0.20 km to 0.840 km					
4 x 1 x $\frac{1.75+1.5}{2}$ x $\frac{0.075+0.15}{2}$					= 0.731 m ³
15 x $\frac{2.5+1.5}{2}$ x $\frac{0.075+0.15}{2}$					= 3.375 m ³
3 x 1 x $\frac{1.5+1}{2}$ x $\frac{0.075+0.15}{2}$					= 0.422 m ³
1/2 x 2 x $\frac{1.5+1}{2}$ x $\frac{0.075+0.15}{2}$					= 0.562 m ³
24 x $\frac{2.5+2}{2}$ x $\frac{1.7+1.5+0.6}{3}$					= 68.40 m ³
17 x $\frac{2+1.5}{2}$ x $\frac{1.4+1.1+0.9}{3}$					= 13.883 m ³
Total Qty =					87.374 m ³

Continuation

 04/12/21
 J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. 1) E/W in excavation for base foundation upto 3.0 m depth as per technical sp.					
					$1 \times 6 \times 1.13 \times 0.6 = 4.056 \text{ m}^3$
					$1 \times 23 \times 1.5 \times 0.6 = 20.70 \text{ m}^3$
					Total Qty = 24.75 m ³
Item No. 4) Supplying of bamboo for bamboo piling with dia. 65 to 75 mm dia. w. do					
					$31 \times 1.5 = 46.5 \text{ mtr.}$
					$7 \times 5.0 = 35.0 \text{ mtr.}$
					Total = 81.5 mtr.
Runner					$2 \frac{3}{6} = 4.00 \text{ mtr.}$

Chachari	4 Nos.				
					$7 \times 3.00 = 21.00$
					$21 \times 1.43 = 15.00$
					No. = 15.00
					Total = 19.00 Nos

Item No. 5) Bamboo pile					
Labour for cutting 62 mm to 75 mm dia bamboo pile to size and making shoes and driving with complete job.					
					$31 \times 1.5 = 46.50 \text{ mtr.}$

Item No. 6) Bamboo Wazen chachari					
Labour for fitting and fixing plate					

Continuation

Continuation

ABSTRACT OF CRST

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W ÷ Restoration works in Road					
Majruti Urf Saharaya panchayat me					
Chainpur Panchay Surta Pul ke dakshin					
se Navsrijit school kote huye					
Fudan Singh ke ghar tak.					
N/A ÷ Through Agency.					
Block - Saharaya Buzurg.					
Rate ÷					
Item No. 2) Paving and					
laying of brick bats includ					
-ing levelling, spreading					
& compacting - do -					
Qty vide MB No. 860 of					
P/W ② ÷ Qty. 87.374 m ³					
@ 1809.49/m ³					= 158102.00
Item No. 1) E/W in excavation					
for base foundn upto 3.0m					
do - Qty vide					
MB No. 860 of P/W ② ÷					
Qty. 24.75 m ³ @ 96.10/m ³					= 2378.00
Item No. 4) Supplying and fixing					
cutting 62 mm to 75 mm dia					
bamboo pile - do -					
Qty vide MB No. 860 of P/W ②					
2" Qty. 81.5 mtr @ 47.37/m					= 3061.00
Bamboo Runner. Qty					
vide MB No. 860 of P/W ②					
2" Qty. 4 mtr @ 14.57/m					= 58.00

163599.00

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Continuation
2399/22
02

(Rupees two lakhs
thirty one thousand
eight hundred
thirty nine only)