

बेमजिद किया जाता है किन्तु मरपी
उस विद्या में मसीन कर के लिये। से 100
एक से ही तक सब को फिट है जिसे
श्री अशोक कुमार खन्ना उपाधि पर
अवर प्रमोशन विद के नाम से
निर्गत किया जाता है।

18/8/19

कार्यपालक अभियन्ता
प्रामोण कार्य विभाग, कार्य प्रमोशन
बिहार शरीफ (नालन्दा)
21/8/19
20-8-19

Sch. XLV-Form No. 134

विहार शरीफ DIVISION
अवर प्रमोशन विद SUB-DIVISION

Measurement Book

No. 2894

Name of officer श्री अशोक कुमार
अवर प्रमोशन विद
Date of first entry
Date of last entry

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st of the B/W					
Name of work - Motorable of					
Road from 1178 Surupus					
Near Jadhvi Kanto					
Balra					
Date of entry: 22/12/21					
① Supplying of Bricks					
Cost Rs 182					
$4.00 \times \frac{1.70+2.10}{2} \times \frac{1.0+1.5}{2} = 9.50 \text{ m}^3$					
$9.00 \times \frac{1.70+2.10}{2} \times \frac{1.0+1.60}{2} = 21.645 \text{ m}^3$					
$4.00 \times \frac{1.0+1.50}{2} \times \frac{1.0+1.30}{2} = 5.750 \text{ m}^3$					
$11.00 \times \frac{1.8+2.5}{2} \times \frac{1.2+1.6}{2} = 33.110 \text{ m}^3$					
$4.50 \times 1.30 \times 1.00 = 5.850 \text{ m}^3$					
$73.50 \times \frac{3.5+5.5}{2} \times \frac{2.2+2.5+1.9}{3} = 727.650 \text{ m}^3$					
$30.00 \times \frac{2.10+2.40}{2} \times \frac{0.6+0.9+1.10}{2} = 58.50 \text{ m}^3$					
$17.00 \times \frac{2.10+4.50}{2} \times \frac{0.90+1.30}{2} = 42.075 \text{ m}^3$					
$30.00 \times \frac{2.50+4.50}{2} \times \frac{2.50+2.20}{2} = 246.750 \text{ m}^3$					
$22.00 \times \frac{5.0+6.00}{2} \times \frac{0.6+0.80}{2} = 84.700 \text{ m}^3$					
Continuation					1235.53 m ³
Net qty after deduction					
of m ³ $\frac{12}{14} \times 1235.53 = 1059.026$					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Carriage of Bricks					
Bricks do do 12					
1059.026 cu3 (LITM BP-3)					1059.026
③ Supplying of Driveway					
Labak do do 82					
1122 cu3 =					1122 cu3
④ Supplying of					
C.P.B do do 82					
28.00 x 2.40 x 0.075 =					4.140 cu3
73.50 x 2.10 x 0.075 =					17.089 cu3
30.00 x 3.20 x 0.075 =					7.20 cu3
22.00 x 2.50 x 0.075 =					4.125 cu3
					32.554 cu3
①					
22/12/18					
ABSTRACT OF COST					
① Supplying of Bricks					
Bricks do do 82					
1059.026 cu3 (LITM BP-3)					
@ 1168.20/cu3					1237154
② Carrying of Bricks					
do do 82					
1059.026 cu3 (LITM BP-4)					
@ 506.138/cu3					536037

