

प्रमाणित किया जाता है कि इस मापी पुस्त
मे मशीन के द्वारा अंश कुल 100 एक सी
पन्ने है यह मापी पुस्त श्री. अमर उमा सिंह
सहायक अभियन्ता ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल 29/07/21 को निर्गत
किया जाता है।

18/06/21
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, मधुबनी
18/06/21

Schedule XLV- Form No.- 134.

_____DIVISION

_____SUB-DIVISION

MEASUREMENT BOOK

No. 2558

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of the 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)

01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	CH-MR-2054			FDR	
nature of work:- Temporary					
Restoration of road from					
Chandoli to Markia under					
F.D.R. 2021-22 in Khasra					
Block					
Agency:- Departmental					
Authority:- E.E.R.W.D. Madhubani					
Date of Entry:- 08.12.2021					
Memo-①:- providing and					

Filling Brick bats in ditches					
including cost of brick bats					
And labour all complete job					
as per - - - - - T.E.I.					
CH -					
1.70 KM	1X25.20X1.50X	0.10=	3.78 M ³		
1.80	1X7.50X0.80X	0.10=	0.60 "		
	1X13.10X2.60X	0.075=	2.55 "		
	1X14.10X2.60X	0.125=	4.58 "		
3.20 KM	1X7.20X2.60X	0.10=	1.37 "		
	1X4.20X(2.80+2.30)				
		X 0.150=	1.61 "		
3.60 KM	1X2.10X1.50X	0.10=	0.315 "		
4.50 KM	1X3.20X3.10X	0.150=	1.488 "		
4.90 KM	2.40X3.10X	0.125=	0.93 "		
9.10 KM	1X5.20X(2.40+2.10)				

Continuation X 0.10 = 1.17 M³

Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	D.	
		1X3.80X2.60X	0.15 =	1.48 M ³	
8.60 km		1X2.50X2.30X	0.10 =	0.58 "	
		1X2.10X2.60X	0.10 =	0.55 "	
		1X23.10X(3.40+4.50)			
			$\times 0.125 =$	11.41 "	
		1X14.50X(1.40+2.20)			
			$\times 0.10 =$	2.61 "	
		1X5.10X(1.30+3.00)			
			$\times 0.125 =$	1.56 "	
		1X5.50X(2.80+3.80)			
			$\times 0.120 =$	2.178 "	
		1X9.40X(5.20+7.20)			
			$\times 0.170 =$	9.908 "	

		1X28.50X(2.60+1.50)			
			$\times 0.150 =$	9.62 "	
		1X1.80X3.10X	0.150 =	0.837 "	
		1X3.10X2.60X	0.10 =	0.806 "	
		1X3.80X3.10X	0.10 =	1.18 "	
		1X15.50X(3.10+4.10)			
			$\times 0.125 =$	6.98 "	
		1X19.50X3.70X	0.20 =	14.43 "	
		1X6.50X(1.80+2.70)			
			$\times 0.225 =$	3.29 "	
9.30 km		1X10.50X3.20X	0.250 =	8.40 "	
10.10 km		1X3.50X2.80X	0.15 =	1.47 "	
		1X6.50X3.20X	0.15 =	3.12 "	
		1X17.50X3.10X	0.10 =	5.42 "	
		1X10.60X2.90X	0.15 =	4.61 "	
		1X12.50X1.50X	0.10 =	1.875 "	

Continuation

Particulars	Details of actual measurement				Contents cu m
	No.	L.	B.	D.	
	1x8.	10x0	85x	0.125 =	0.86 M ³
	1x12.	80x3.10x	0.125 =		4.96 "
	1x2.10x3.20x	0.225 =			1.512 "
	1x9.10x0.150x	0.25 =			0.34 "
	1x6.70x	$(\frac{0.40+0.70}{2})$			
				x0.250 =	0.92 "
	1x21.50x0.70x	0.15 =			2.26 "
	1x7.50x0.65x	0.10 =			0.51 "
	4x1.010x1.20x	0.10 =			0.528 "
10.75KM	1x2.60x1.50x	0.125 =			0.99 "
	1x7.10x	$(\frac{3.60+0.075}{2})$			1.92 "
	1x1.10x1.20x	0.075 =			0.86 "
	1x10.10x	$(\frac{6.50+5.50}{2})$			
				x6.16 =	8.66 "

11.00KM	1x6.50x0.50x0.175 =	1.02 "
to	1x30x	$(\frac{3.75+4.70}{2})$
12.325		x0.10 = 12.68 "
	1x17.50x	$(\frac{3.75+5.10}{2})$
		x0.10 = 7.74 "
	1x11.50x3.20x	0.10 = 3.81 "
	1x3.20x1.10x	0.075 = 0.264 "
	1x15.00x1.50x	0.075 = 1.68 "
	1x7.50x2.70x	0.075 = 1.60 "
	2x6.25x0.90x	0.10 = 0.56 "
	1x6.50x3.25x	0.10 = 2.11 "
	4x2.50x1.20x	0.10 = 1.20 "
	5x2.10x2.60x	0.125 = 3.41 "
	1x6.50x1.50x	0.125 = 1.22 "
	1x7.80x	$(\frac{1.50+2.80}{2})$

Continuation x 0.125 = 2.09 "

Particulars	Details of actual measurement				Contents (cu m)
	No.	L.	B.	D.	
		1x2.10x1.50x0.15 =			0.47 m ³
		1x6.20x2.80x0.10 =			1.76 "
		1x6.80x3.60x0.10 =			2.45 "
		1x5.20x3.10x0.15 =			2.42 "
		1x8.50x3.60x0.125 =			3.825 "
		1x10.20x3.00x0.125 =			3.825 "
		1x12.50x($\frac{1.90+3.10}{2}$)			
			x0.175 =		3.71 "
		1x9.50x2.60x0.15 =			13.35 "
		1x18.50x($\frac{3.75+4.50}{2}$)			
			x0.175 =		11.729 "
		1x5.20x1.90x0.175 =			1.579 =
		1x7.80x2.50x0.125 =			2.43 "

		1x38.50x($\frac{3.75+4.50}{2}$)			
			x0.125 =		19.85 "
		1x7.80x3.60x0.125 =			3.51 "
		1x8.50x3.60x0.15 =			4.59 "
		1x2.10x1.20x0.15 =			0.38 "
		1x2.20x1.80x0.20 =			0.79 "
		1x7.20x2.30x0.25 =			0.414 "
		1x15.50x2.20x0.15 =			5.12 "
		1x3.50x2.10x0.10 =			0.735 "
		1x19.30x($\frac{5.20+3.75}{2}$)			
			x0.130 =		11.22 "
		1x22.10x($\frac{6.20+3.90}{2}$)			
			x0.140 =		15.62 "
		1x23.30x($\frac{5.20+3.80}{2}$)			
			x0.150 =		15.73 "
					13.7

Continuation

