Patahara Harijan Tola to kataula

Schedule XLV-Form No. 134

Barsaf DIVISION

dandkhora SUB-DIVISION

Measurement Book

L654

प्रमाणित किया जाता है। कि इस मापी पुस्तक में 100 (एक सौ) पन्ने मात्र है। इस मापी पुस्तक को सहायक अभियंता ग्रामीण कार्य विभाग, कार्य अवर प्रमण्डल डण्डखोरा को निर्गत किया जाता है।

Executive Engineer
Rural Works Department
Works Division, Barsoi

4-9-20

Sch. XLV - Form No. 134

Barsoi DIVISION

Dandkhora SUB-DIVISION

Measurement Book

No.

Name of Officer ______________________

____

Date of first entry ______________________

Date of last entry ______________________

FDR- Part -'A'

1

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 measurement relating to each work)

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of Work :- Part 'A' / FDR / Temporary Restored					
Name of Road :- Patahara Harijan Tola To Katava					
Agency :- Departmental Work					
length :- 0.800 KM					
Block :- Dand Khora					
Record Measurement					
(1) labour for driving 62mm to 75mm dia bamboo piles					
Total length = 55.50M					
55.50m ÷ 0.30 = ~~740 m~~ 185 m					
185M × 4 = 740 M					
(2) Supplying fitting and fixing of bamboo 62mm to 75mm dia runner					
Bamboo runner	4	× 55.50 M	=		222.00 M
Tana Runner	3	× 55.50 M	=		166.50 "
					0+Y = 388.50M

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(3) supplying filling and fixing in position split bamboo woven chandiary					
		55.50m	× 1.50m	=	83.25 m²
(4) Providing brick bats including, spreading, laying compacting with C.I. Hammer all Complete Job.					
Ch=170m					
1	× 4.70m	× $\frac{1.80+1.90}{2}$	+ 3.45)/2		
	×	$\frac{1.30+1.90}{2}$		=	19.93 m³
1	× 10.00m	× $\frac{2.0+1.90}{2}$	+ 3.35)/2		
		$\frac{1.50+1.30}{2}$		=	37.10 "
1	× 4.00m	× $\frac{1.80+1.70}{2}$	+ 3.40)/2		
	×	$\frac{1.50+1.80}{2}$		=	17.00 "
1	× 12.80m	× $\frac{2.10+1.10}{2}$	+ 3.15)/2		
	×	$\frac{1.50+1.60}{2}$		=	47.12 "
1	× 10.50m	× $\frac{1.90+1.70}{2}$	+ 3.55)/2		
	×	$\frac{1.60+1.90}{2}$		=	49.15 "
1	× 2.20m	× $\frac{1.70+1.80}{2}$	+ 2.85)/2		
	×	1.10m		=	5.57 "
1	× 16.30m	× $\frac{1.90+1.80+1.30}{3}$	+ 3.67)/2		
	×	$\frac{1.80+2.50+1.70}{3}$		=	87.04 "
1	× 3.00m	× $\frac{1.90+1.70}{2}$	+ 3.40)/2		
	×	$\frac{1.50+1.70}{2}$		=	12.48 "

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 × 34.00m × (1.00+1.4+1.90 / 3 + 3.43)/2 × (1.60+2.10+3.30+1.00) / 4					= 165.24 m³
1 × 11.40m × ((1.80+1.80)/2 + 3.63)/2 × (1.80+1.75)/2					= 55.44 "
1 × 18.50m × ((1.80+1.90)/2 + 3.18)/2 × (1.0+1.90+1.10)/3					= 62.04 "
				Q+Y =	558.11 m³

8/4/2021 AE

07/04/021 J.E