

L058-L028 To Bel+ikare?

Shedule XLV Form No. 134.

Barsoy

DIVISION

Dzadkhtonev

SUB-DIVISION

Measurement Book

1649

પ્રમાણિત થિયા જાતા છે। ડિ. રૂસ ખાખી
પુસ્તક મેં 100 (પચ્ચસ) પન્ને ખાત્ર છે।
રૂસ ખાખી પુસ્તક મેં સહાયક અધિકારી, ગ્રામીણ
કાર્ય વિભાગ, ડાખી અઠર પ્રમખડા અપરખેરા
મેં નિર્મિત થિયા જાતા છે।

Executive Engineer
Rural Works Department
Works Division, Barsoi

40
4-9-20

Sch. XLV - Form No. 134

Barsoi DIVISION

Dama Khoria SUB-DIVISION

Measurement Book

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				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Part 'A'				FDR/
	Temporary				Restored
Name of Road:-	L058				L028
	To Beltikari				(URSS)
Agency:-	Departmental				Work
length:-	1.800 Km				
Block:-	Dandkhora				

Record Measurement

Date of Entry:-

(1) Labour for driving

62 mm to 75 mm dia

bamboo pile including

cutting to in proper

Size

Total length = 76.20m

$76.20m \div 0.30 = 254.00m$

$254.00m \times 4 = 1016.00m$

(2) supplying, fitting and

fixing of bamboo

62 mm to 75 mm dia

runner

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bamboo Runner =					
	4	76.20 m			304.80 m
Tana Runner =					
	3	76.20 m			228.60 "
		Total	0+7		533.40 m
③ supplying, fitting and fixing in position					
split bamboo woven					
chanchary with					
20 SW G C.I. etc					
		76.20 m	1.50 m		114.30 m ²
④ providing brick					
bats including,					
spreading, laying					
compacting with					
C.I. Hammer all					
complete job.					
CH = 520 m = L/S					
	1	13.20 m	2.0 + 1.60 + 1.90		
			3		
			1.50 + 1.70 + 1.60		
			3		
					38.72 m ³
R/S = 1 x 4.80 m x			1.40 + 1.30		
			2		
			1.0 + 1.40 + 0.60		
			3		
					6.48 "
L/S = 1 x 62.10 m x			1.50 + 1.20 + 1.30 +		
			3		
			3.26/2 x (1.80 + 1.90 + 2.60 + 1.40)/4		
					274.35 "
R/S = 1 x 65 m x			1.20 + 1.30 + 1.20 + 1.0		
			4		
			+ 2.80/2 x (1.20 + 2.30 + 1.90 + 1.20)/4		
					211.82 "

Continuation

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[illegible]