

L038 to Pokhara-Jola.

Schedule XLY-Form No.-134

Nawihars DIVISION

Pranpur SUB-DIVISION

MEASUREMENT BOOK

4964
16/10/21

प्रमाणित किया जाता है इस भाषी पुस्तिका में महीने के द्वारा कुल 50 पन्नों अंकित हैं जिसे सहायक अभियंता प्राणपुर के नाम से निवेदन किया जाता है।


E. E. 16/10/14

R. W. D. W. D.
 Manihari
16/10/14

Sch, XLV-Form No. 134

E. E.
R. W. D. W. D. DIVISION
Manihari
SUB-DIVISION

Measurement Book

No.

E. E.
Name of Officer R. W. D. W. D.
Manihari

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.	
Name of work -		motorable / Registration			
		of road from			
		LOS to POKHAR TOLA			
Block -		from puz			
Authority -		E.E. PWD Mahabali			
Agency -		Departmental work			
①		Recording bricks bats including			
		hand packing and Compaction			
		in all comp. job.			

Ch	2245 (FDR)				
220 L/S	5.50 m	$\frac{(1.60+3.33)}{2}$	$\frac{(1.85+1.60)}{2}$	$\frac{(1.85+1.60)}{2}$	$= 23.39 m^3$
230 L/S	5.50 m	$\frac{(1.10+2.80)}{2}$	$\frac{(1.60+1.80)}{2}$	$\frac{(1.60+1.80)}{2}$	$= 18.23 m^3$
300 R/S	6.00 m	$\frac{(1.08+2.58)}{2}$	$\frac{(1.4+1.60)}{2}$	$\frac{(1.4+1.60)}{2}$	$= 16.47 m^3$
300 L/S	30.00 m	$\frac{(1.15+2.40)}{2}$	$\frac{(1.40+1.10)}{2}$	$\frac{(1.40+1.10)}{2}$	$= 66.8 m^3$
300 L/S	18 m	$\frac{(2.05+3.50)}{2}$	$\frac{(1.3+1.5)}{2}$	$\frac{(1.3+1.5)}{2}$	$= 7.43 m^3$
320 R/S	10 m	$\frac{(3.05+4.75)}{2}$	$\frac{(1.7+1.6)}{2}$	$\frac{(1.7+1.6)}{2}$	$= 64.43 m^3$
320 R/S	6.5 m	$\frac{(1.5+2.8)}{2}$	$\frac{(1.4+1.3)}{2}$	$\frac{(1.4+1.3)}{2}$	$= 19.52 m^3$
330 R/S	4.10 m	$\frac{(1.73+3.18)}{2}$	$\frac{(1.4+1.5)}{2}$	$\frac{(1.4+1.5)}{2}$	$= 14.59 m^3$
350 R/S	14 m	$\frac{(1.10+2.45)}{2}$	$\frac{(1.3+1.4)}{2}$	$\frac{(1.3+1.4)}{2}$	$= 33.55 m^3$
350 L/S	30 m	$\frac{(1.37+2.45)}{2}$	$\frac{(1.3+1.15)}{2}$	$\frac{(1.3+1.15)}{2}$	$= 61.60 m^3$
					390.77 m
				Total	
Samp	20/11/21				
Ar					

Continuation

