

NH31 Belgachi to tolly via sriniga Ghusti Pathpinda
Chabrazal Bakamiga dhan)
Schedule XLV-Form No. 134

DIVISION

Dajams

SUB-DIVISION

MEASUREMENT BOOK

1147

Md Mojammil Huseen

This is to certify that
contain (as computerized) printed
pages that has been issued to
Post of Rwp (as Subdivision)
Dagaru.

17/7/20

Executive Engineer
Rural Works Department
Works Division, Baisi

This M.B is reissued to
Shri Ram Bhagwan Singh
Je Dagrua.

17/7/20

Sch. XLV - Form No. 134

Baisi DIVISION

Dagaru. SUB-DIVISION

Measurement Book

No. 11A7

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	
N/W - MR to Bridge approach at Bakania dhar in NH 31 Belgachhi to Tolly via Sirimnig Ghurki Road. head - FOR Part A.					
Agency - Deptt.					
Work done					
(1) S/F Fixing 62mm to 75mm bamboo pile					

— do — do — all comp.				
28M	—	—	93 No.	
79.30	—	—	264 No.	
18.0	—	—	60.0 No.	
			417 No.	
2 x 417 x 3.70 M			= 3085.8 M.	
			@ B 47 = 58 ⇒ 146822 = n	

(2) S/F Fixing Bamboo runner				
— do — all comp.				
2 x 6 x 28			= 336 M.	
2 x 6 x 79.30			= 951.60.	
2 x 6 x 18			= 216.00	
			1503.60 M.	
@ B 24 = 71/M			B 37154 = 10	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Providing Brick Bats including spreading compact with CI hammer					
815 -	79.30	$\frac{1.88+6.32}{2}$			
		$(3.20+5.60+5.25+5.10+4.95+4.65+4.35+4.60+4.05+3.20)/11$			$= 1470.37$
	73.30	$\frac{1.43+3.36}{2}$			
		$(0.90+0.60+0.180+3.50+3.80+3.10+3.50+2.20+1.15+1.0)/11$			$= 223.86$
	2×15.50	$\frac{1.88+4.98}{2}$			
		$(4.90+4.50+4.80+3.90+3.60+2.90+3.10+3.30+3.10+2.90+2.35+0.90+0.50)/13$			$= 329.31$
	20.10	$\frac{3.10+2.30+3.0+3.50+2.90}{5}$			
		$(3.50+3.80+3.10+3.50+2.20)/5$			$= 159.84$
					2306.64

$$@ 1717 = 37/100 - 17396/354 =$$

$$134145330 =$$

$$13497440 =$$

$$1341453 =$$

$$13245196 =$$

$$134929419 =$$

Add 12% GST

Add 1% L. com

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