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Schedule XLY Form N.134.

Length - 4.270 Km

P.W.D.

N/W - Ratanasan to Sikehilia Samkali

PSR Joint venture, Simaltalla
Tola
DIVISION

~~Chakraborty~~
SUB DIVISION

MEASUREMENT BOOK

MB.No.2824 2003-2004

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/W - Ratansar to					
Sirechiliya Samthal					
tola.					
Agency - PSR Joint Venture					
Sirechiliya Samthal					
Aq. No - 12-CMBD - 25 - 26					
Scheme Head - MMGSUY					
Package No - RRSMP/24-25/Banaga-2/02					
Date of start - 19/06/2025					
Date of Completion - 18/06/2026					
Schedule of rate - 0.59% Below.					
Measurement					
(1) P/v Pce M35 Cement					
Concrete 3m profile					
Correction - do - E/N					
Profile Correction -					
$4 \times 15m \times 1.50m \times 0.125m = 11.25m^3$					
$3 \times 10.00m \times \left(\frac{1.50+1.00}{2}\right) \times 0.100m = 3.75m^3$					
$1 \times 25m \times \left(\frac{2.00+1.75}{2}\right) \times \left(\frac{0.150+0.125}{2}\right) = 6.44m^3$					
$4 \times 8m \times \left(\frac{2.25m+1.75}{2}\right) \times \left(\frac{0.125+0.100}{2}\right) = 7.20m^3$					
$6m \times \left(\frac{1.75+1.25}{2}\right) \times 0.125m = 1.125m^3$					
					$= 29.765m^3$

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			BF Rs	48	825622.00
Add 1% LC			Rs	48826	= 00
Add 3% P			Rs	42909	= 00
			Rs	4974294	= 00
Add 18% GST			Rs	895373	= 00
			Rs	5869670	= 00
As per Ag. 0.59% Below			Rs	34631	= 00
			Rs	5835039	= 00
Less Previous Paid Amt			Rs	3930008	= 00
			Rs	1905031	= 00
(W) 30/10/2015 J.E.			(D) 30-10-2015 A.E.		

CB
30/10/2015

Material Statement-

- ① Stone Metal/chips - 244.773 m³
 ② Coarse Sand - 122.386 m³

(W) 30/10/2015
J.E.

(Continuation)