

MINGSY

Schedule XLV-Form No. 134

HW:- Honorary Uechi Wadai to Kabare
Maita Tak.

DIVISION

Tei vengant

Chhodari

SUB-DIVISION

MA 23 110-947

MEASUREMENT BOOK

M/S R.K. Construction.

Est on, D/L Bill

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:- Const of Road from Hariharpur Uchch Vidyalay to Rabia Math. Under MMGSY.					
N/Cont:- M/s R.K Construction.					
Agg No- 79/SDB/MMGSY/2020-21					
Date of Commencement- 14-12-2021					
Date of Completion- 13-12-2022					
Date Measurement:- 5-2-2022					

Measurement Entry

① P/V Const of W.B.M & Reference pillars					
Qty = 18 nos					
② P/V Clearing & Grubbing of Reed Land d-					
PU job complete					
5 x 100m x 3.5m = 1750 m ²					
5 x 100m x 3.5m = 1750 m ²					
5 x 100m x 3.5m = 1750 m ²					
5 x 100m x 3.5m = 1750 m ²					

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		Area total 10.57		
① Prima prima prima do				
do - do in ay long				
13 No. ERS 52 667.72			→	48020
② Prima city clay Road				
Land do - do on ay at				
0.77 Hout ERS 52970.33			→	40787
③ Prima prisming fur				
old on work - do -				
148.5 ERS 235.98			→	35047
④ Prima prisming				
do - do - do				
9.45 @ 417.39			→ R	3942

⑤ Prima RM do - do - do				
in air concrete				
25 RM ERS 244.92			→	6122
⑥ Prima Box cutting do - do				
13.75 ERS 95.57			→	1039
⑦ Prima Ram work				
Road 2 hut do - do				
1141 M ERS 164.65			→	308645
299 M ERS 220.95			→	66264
⑧ Prima 4.5 13 do - do				
in ay concrete				
1461 M ERS 3223.10			→	4708949
⑨ Prima VBM do - do				
do - do - do				

VP - (45) = 62562 continuation
 ERS 4022.23 → 2513899

Particulars	Details of actual measurement				Contents of area
	m	l	n	0	
(1) Priming Pave (1420) do. do.					
m. area Contd. 100					
VP (1) 2424.20 sq					
001 7474.22 to 3				→	3170801
(10) Priming Pave 4015					
do - do - do - do					
VP - (15) 2584.2 m					
001 41.04				→	138492
(11) Priming Tack 415					
5673 001 12.04				→	238492
(12) Priming Mix 524 40 mm					80613
5673 m 001 211.68				→	1200860
(13) Priming 700 m 2					
m. area Contd. 001					
700 m 2 001 560.25				→	37217520
(14) Priming 20 km post 40					
340 001 2400.77				→	7202
(15) Priming 20 km post 40					
940 001 622.16				→	5689
(16) Priming Retor Band					
900 001 3448.69				→	31038
240 001 8525.98				→	17052
841 001 4573.42				→	21583
(17) Priming 170 m 2					
170 m 2 001 1110				→	172550
(18) Priming 210 m 2					
210 m 2 001 721.25				→	218585
141 001 215.02				→	114110
(19) Priming 53971					
53971 001 10794.27				→	53971

[illegible]