

Name of work - Birajuli Middle School
to Amba

(MARRK)

Schedule XLV - Form No. 134

Birajuli

DIVISION

Birajuli

SUB-DIVISION

MEASUREMENT BOOK MBNo-1188

Printed at - Sanjiv Prakash, Chhatrapati Chowk, Muz.

Agency - SKM Enterprises

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/Work- Construction of Road from Bijulia Middle School to Amba.					
Agency - SRM Interprises -					
Agreement No - 15-SRD/21-22					
Date of Start - 6/8/22					
Compli date - 5/01/23					
Rate - 2.26 /m Below					
Agreeded Value - 01,09,46,526=00					

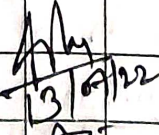
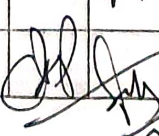
Measurements					
(1) Setting out Bench Mark Pillars as per specifi					
				= 01 No	
(2) PIF - Reference Pillars					
				= 04 Nos.	
(3) PIF - MMSY Project Logo Beards as per specifi -					
				= 02 Nos.	
(4) Clearing & Scrubbing Road lands.					
	1x	10.35.0m	x	3.50m	
			=	3622.50 ml	
			=	0.362 Hect.	

Continuation

1st on 1st

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out B.M. 1 Pillars.					
vide T.M.B, it-1, P-1					
= 0/No @A 4312.87/ku-A					4313=
(2) P.F. Reference Pillars 2 vide it-2, P-1 = 04 Nos					
@A 2010.21/ku-A					8041=
(3) Clearing & Grubbing 3 Road lands					
vide it-4, P-1 = 0.362 Hect					
@A 59306.02/Hect-A					21,469=
(4) P.F. M.M.W.S. Project 7 Wgo Boards					
vide it-3, P-1 = 0.21 Hect					
@A 10230.64/ku-A					20,461=
(5) Constr. of Embankment 5 Level - 1000mt.					
vide it-5/B, P-2					
= 594.0 m ³					
@A 244.38/m ³ -A					1,45,62=
(6) Constr. of Embankment 6 Level - 100mt.					
vide it-5/A, P-2					
= 990.0 m ³					
@A 181.49/m ³ -A					1,79,675=
(7) Pr. Elwin excavation 24 vide it-1, P-3 = 117.20 m ³					
@A 312.28/m ³ -A					36,599=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P.C. - Jt. Chas. Bddij					
width - 2.123 =			14.32	m ³	
@ 529.95/m ³ -					7546 =
(9) P.C. - P.C.C. - MIS. Ford.					
width - 3.103 =			16.75	m ³	
@ 6745.66/m ³ -					72,516 =
(10) P.C. - B/W in (M. 1:1:4)					
width - 4.123 =			106.66	m ³	
@ 6381.54/m ³ -					67,6826 =
(11) P.C. - R.C.C. 1000mm					
dia pipes					
width - 5.124 =			30.00	m ³	
@ 7480.65/m ³ -					224,420 =
(12) P.C. - P.C.C. in (M. 1:1:4)					
width - 6.124 =			135.50	m ³	
@ 148.64/m ³ -					20,141 =
Total					1417169 =
Add. 4.5 @ 12.1 =					170060 =
Add. 4.5 @ 1.1 =					14172 =
Add. SIF -					15000 =
Total					1616,401 =
less - 2.26% Below =					36,531 =
Balance -					1579,870 = 00
					
13/7/22					
JE					
					
13/7/22					
AE					
					
15/7/22					

Continuation

IST on 14