

MMSY(MB)310151 Const. of Road from
Perge No-MMSY(W.B)-20 Araria Part A Tekon
Bhabha MMSY Arqach to Prdaganosising as
Schedule XLV-Form No. 134
Apperment No-51/SB/MMSY(W.B)21-22

Agency:- Systematic & Advance Pvt Ltd.
DIVISION

Const. cost- 19547763= ARARIA
Maint. cost- 2149157= SUB-DIVISION

Total- 2,16,96,920= Jorhat

MEASUREMENT BOOK

Date of Commence:- 08.6.21
Date of Completion:- 05.6.22
2280

1st Year mainframe

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction of Road from Tekri Bhabra PMGSY Amgachi to Piparnar Simra.					
Sackge No:- MMGSY WB-20					
Area:- 0.7.					
Agency:- Systematic & Advance Construction Pvt. Ltd.					
At - Trivini Nivas Plot No- 101					
RK Avenue Road, Rajendra Nagar, Patna.					
Date of commence:- 08/06/2021					
Date of Completion:- 07/06/2022					
<u>Measurement</u>					
1/151 Restoration of Raincuts/Drains with Soil to do - - - etc					
	4 X	5.00 X	1.50 X	0.300 =	9.00M ³
	6 X	3.00 X	1.50 X	0.300 =	8.10M ³
	5 X	4.00 X	1.25 X	0.200 =	5.00M ³
	7 X	5.00 X	1.40 X	0.300 =	14.70M ³
	8 X	4.00 X	1.30 X	0.250 =	10.40M ³
	7 X	6.00 X	1.40 X	0.300 =	17.64M ³
	4 X	4.00 X	1.20 X	0.300 =	5.76M ³
	5 X	4.00 X	1.50 X	0.280 =	8.40M ³
					79.00M ³

Continuation

Abstract cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction of Road from Tekni Chhabra PMSY Mangochi to Pp2amr Sim.					
Backg. No:- MMSY WB-20/11/107					
Agency:- Systematic Advance Construction Pvt. Ltd.					
At - Jivini Niwas Plot No-104 RK Avenue Road, Rajendra Nagar, Patna.					
Date of Commencement:- 08/06/2021					
Date of Completion:- 07/06/2022					
1/15.1	Restoration of Rainwater Berms with Soil +do &c				
	Qty vide T.M.B Pg No (54)				
	79.00m ³ @ 404.00/m ³ =				31920.00
2/15.2	Making up of Berms/Shoulder to - do - &c				
	Qty vide T.M.B Pg No (55)				
	441.25m ² @ 60.48/m ² =				26687.00
3/15.30	Premix Carpet with Seal Coat Type B. +do &c				
	Qty vide T.M.B Pg No (55)				
	36.74m ² @ 314.24/m ² =				11545.00

Continuation

