

4121

5 (580) 21-22

N/W. Construction of Road from Sautari to Dhanu basari
Bansga. under mmsy

Schedule XLV Form N.134.

Agency - Bzibhahkumar

MMGSY/GIN

P.W.D.

1913 Mo - 2115

DIVISION

2110201

SUB DIVISION

MEASUREMENT BOOK

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
1 Station A/C B/LI					
Name of work- Construction of Road					
from Sautari to Dhanubasar					
to Banerji under-mngly.					
Block- Chander.					
Agency- Bibhan Kumar					
Ag No - 9 SBD/21-22					
Date of work - 15/04/2021					
Date of comp - 17/04/2022					
D/C - Chander -					
1) Setting out Pillars & do					
2) Clearing and Grubbing					
Road Land do @ 2					
	2x3x30.00	2.50			630.00
	2x4x30.00	3.90			836.00
	2x8x30.00	3.75			1800.00
	2x6x30.00	2.50			900.00
	2x3x30.00	1.75			441.00
	1x6.00	1.00			6.00
					4713.00
					ie 4713.00
					10000
					ie 0.46 km

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		BIF	Ro 24,01	240	5969 ~
				4,01	939-00
13/15) Providing laying, spreading and compacting					
W.B.M. Gr III do E.I					
48.875 m ³ V TMBP-(6/12)					
		Rs 3612=41	1/3 Rs 1,76		557-00
14/16) Construction of un-reinforced Cement concrete pavement					
meat 430 do E.I.					
104.272 m ³ V TMBP-(6/13)					
		Rs 6387=33	1/3 Rs 86,66,02		0000
				3248	546 ~
				Rs 32,44	516-00
Add @ 12% GST				389	826 ~
				Rs 3,89	342-00
Add @ 1% Lab Less (+)				324	85 ~
				Rs 32,4	45-00
Add 10% Seigniorage Fee (+)				Rs 570	09-00
				37278	66 ~
				Rs 37,23	212-00
Less 26.39% below					
as per A-38				983	784 ~
				Rs 9,83	582-00
Major 11/04/2023				Rs 27,40	730-00
				27	440 ~
				Rs 27,440	82-00
				11.04.23	
				A-38	
Materials statements					
1) Earth work - 1428.35 M ³					
2) C/Sand - 68.75 M ³					
3) Stone chips - 137.58 M ³					
4) Stone metal - 636.64 M ³					
5) Stone strength - 48.182 M ³					
6) 4 sand or strength (continuation)					
→ 289.99 M ³					
1.00.2023					
(Aii)					