

Nilu-Mednipur to Harinagar Nagar under

control

Schedule XLV-Form No. 134

2931

Rural Works Department, Harinagar Div. P. U. Ds. DIVISION

Rural Works Div. Harinagar SUB-DIVISION

Aggry:- Achal Singh

MEASUREMENT BOOK

1st an A/C Bill

Deleted 1st Measurement

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Construction Road from					
Madrampur to H. Annamalai					
in Nampur					
Agg - Achal Kumar Sani					
Date of site -	04-05-2023				
Date of Layout -	03-05-2024				
Date of Measurement -	10-11-2023				

(1) Selling out muck in Ranch					
muck about all cable job					
- 12 x 30.00 = 360.00 m					
- 1 x 23.00 = 23.00 m					
- 5 x 30.00 = 150.00 m					
- 1 x 25.00 = 25.00 m					
- 26 x 30.00 = 780.00 m					
- 1 x 12.00 = 12.00 m					
			1350.00 m		
			1 x 1350.00 m		
(2) Selling out Pottery Pallets					
about					
On the basis of C/P 1/4					

1.350 km Continuation

Abstract of Cost

1st year A/C Part

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Setting and working branch main do do all Cables 706.					
Oly wh 91 A/c (1) P-1 wire					
1.350 Km					
Qm 4015.40/Km —M					5421200
(2) Setting out Police Poles do do all Cables 706.					
Oly wh 91 A/c (2) P-1 wire					
1.350 Km					
Qm 1845.98/Km —M					249220
(3) Clearing and setting out roadside drains etc.					
all Cables 706.					
Oly wh 91 A/c (3) P-2 wire					
0.87 Hg					
Qm 52930.33/Hg —M					4608420
(4) Cables to substation of mchals Road 1000m do do all Cables 706.					
Oly wh 91 A/c (5) (A) P-4 wire					
299.24 m ³					
Qm 190571/m ³ —M					57026200
(5) Cables to substation of mchals Road 100m do do all Cables 706					

Continuation

111023=00

M

P.T.O.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		135	m	111	023 200
Qty m ³ M.A. (4) P-4					
498-23 m ³					
Qty 15245/m ³ — m				106	236 200
(6) Construction Subgrade with structure slab all Capable job					
Qty m ³ (6) P-4 u l					
3600 m ³					
QM 191.76/m ³ — m				69	033 200
(7) Paving with about material slab no structure job					
Qty m ³ M.A. (7) P-4 u l					
400.05 m ³					
Qty 2765.72/m ³ — m				110	644 200
(8) Paving with mass with about material slab					
do					
Qty m ³ M.A. (8) P-5 u l					
123.205 m ³					
QM 3365.08/m ³ — m				41	483 020
(9) Paving P.C.C. Paving T9 m ³ without Cement Concrete slab with Capable job					
Qty m ³ (9) P-5 u l					
330.44 m ³					
Qty 7316.64/m ³ — m				24	179 90 200

Continuation

M 4225558 200

P.T.O.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
BF				42255820	
Add 1 of above				4225620	
Add 128				50706720	
Add 31				6195020	
				483683120	
BF				0000	
				483683120	
				1	
				101123	
				56	
				1011123	
				85	

12/11/23
BR

10/11/23
AE