

Schedule XLV-Form No. 134

Nilwar Mohanpur to the Kola Undermunity.

Revised General Department W. D. Paper ^(Pen) DIVISION

Kindly send Sub. Div. Manpur SUB-DIVISION

2904

MEASUREMENT BOOK

Agency - Kurichang Khadson.

2nd in AIC Bill

Return to account

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11/11 - Cevulim to Road and					
C.D. works from Mohanpur					
to Tindola under					
M. M. S. Y. in N. B. R. C.					
Agro - Rukhsana Chaitan					
Pukani					
Date of start	16	02	2023		
Date of completion	15	02	2024		
Date of account	4	01	2024		

(1) Paving work in 25 ft
with above materials
above

(1) Paving in 3 B with
above materials above

$$\begin{aligned}
 & - 10 \times 30.00 \times 2 \times 0.025 \times 0.100 = 31.50 \text{ m}^3 \\
 & - 10 \times 30.00 \times 4.05 \times 0.100 = 121.50 \text{ m}^3 \\
 & \quad \quad \quad 153.00 \text{ m}^3
 \end{aligned}$$

(2) Paving work in 25 ft with
above materials above.

$$\begin{aligned}
 & \text{BT} \\
 & - 8 \times 30.00 \times 3.75 \times 0.075 = 67.50 \text{ m}^3 \\
 & - 2 \times 30.00 \times 3.60 \times 0.075 = 16.20 \text{ m}^3 \\
 & - 3 \times 30.00 \times 3.75 \times 0.075 = 25.31 \text{ m}^3
 \end{aligned}$$

$$\begin{aligned}
 & \text{PCC} \\
 & - 1 \times 30.00 \times 4.70 \times 3.70 \times 0.075 = 9.45 \text{ m}^3
 \end{aligned}$$

Continuation

Abstract - 6 Coll

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Selling out existing Bch mule do do all Cable rōb.					
Oly ule gr No (1) P-6 u'l					
1-600 Pm					
Q M 4143.36 / km — M					6629200
(2) Selling out Robeece pullers do do all Cable rōb					
Oly ule gr No (2) P-6 u'l					
1-600 Pm					
Q M 1912.59 / km — M					3060200
(3) Clearing in rubbing under Vegetation do do all					
Complete rōb					
Oly ule gr No (3) P-6 u'l					
1-06149					
Q M 49496.70 / 149 — M					52467200
(4) Box selling in Road way emulsion do do all Cable rōb					
Oly ule gr No (4) P-6 u'l					
28-35 m ³ Qm 74.10 / m ³ — M					2101200
(5) Construction of embankment with above material least 10000 do do all Cable rōb					
Oly ule gr No (5) P-6 u'l					
185.20 m ³					
Q M 175.11 / m ³ — M					32430200

Continuation

M 96687200

P.T.O

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		BFM		96	687200
(6) Castellation to embankment level					
100 m do do all cuttable rocks					
Qty with sl No	(6) P-7				
740.80 m ³					
Q M 138.22 (m ³)				M	102430200

(7) Castellation to Sub grade					
embankment shoulder do do all					
cuttable rocks.					
Qty with sl No	(7) P-7				
1642.50 m ³					
Q M 176.75 (m ³)				M	290312200

(8) 8+12 Provisioning W.B.M. 5311					
cutting material do do					
all cuttable rocks					
Qty with sl No	(8) P-7				50040 m ³
Qty with sl No	(11) P-10				15300 m ³
					65300 m ³
Q M 2416.98 (m ³)				M	1578288200

(9) 9+14 Provisioning W.B.M. 5311					
with above material do					
do all cuttable rocks					
Qty with sl No	(2) P-11				
414.30 m ³					
Q M 2943.34 (m ³)				M	1219426200

(10) Provisioning P.C.C. pavement					
15 with cement concrete do					
do all cuttable rocks					

Continuation 32,87,143200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BF-m	3287	143200
Gly with gr 10 (B/P-12)					
we	182	44	m ³		
@M 7286.21/m ³			m	1329	296200
			M	46,164	39200
Add 1 x Caburceist (H)				46164	200
Add 12 d. CST — (H)				553973	200
			M	52,16,576	200
After Agent 10 y. Below (H)				521658	200
			M	4694918	200
Term Pmms Bull (-) m				1727767	200
			M	2967,151	200
				1	

Kumar
05.1.2024
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