

Schedule XLV-Form No. 134

अधिसूचना क्रमांक कोरगे तालुका नं. १३४
(कानून नं. १३४) अथवा कोरगे तालुका नं. १३४

कानून विभाग, वि. वि. **DIVISION**

पुष्प (S.D.)

कानून विभाग, वि. वि. **SUB-DIVISION**

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MEASUREMENT BOOK

2512

Agency:- Polymer Trading Co.

Link to A/C Bill

Details of measurement

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11/11- Construction of Road from					
Plumtree House Kozige					
Palmer to Sander. Road					
Kozigerampur in Plumber					

Agency- Palmer Trading Co.
Khanke Bidupur
Venkhal

Date of site- 03-03-2022

Date of cable- 01-03-2023

Date of measurement- 30-05-2024

(1) Underneath Buehumpu
detailed cable job

$$\begin{aligned}
 & - 7 \times 3000 = 21000 \text{ m} \\
 & - 1 \times 800 = 800 \text{ m} \\
 & - 2 \times 3000 = 6000 \text{ m} \\
 & - 1 \times 1500 = 1500 \text{ m} \\
 & - 1 \times 2500 = 2500 \text{ m} \\
 & \quad \quad \quad 31800 \text{ m} \\
 & \quad \quad \quad \text{or } 0.3181 \text{ km}
 \end{aligned}$$

(2) Suttering at Kozigerampur
beds

Out, at 5000 (111) - 2500 0.3181 km

(3) Chugunobhug under the
gravel bed

$$\begin{aligned}
 & - 9 \times 3000 \times 2 \times 3.50 = 189000 \text{ m}^2 \\
 & - 1 \times 800 \times 2 \times 3.50 = 5600 \text{ m}^2 \\
 & - 1 \times 1500 \times 2 \times 3.50 = 10500 \text{ m}^2 \\
 & - 1 \times 2500 \times 2 \times 3.50 = 17500 \text{ m}^2 \\
 & \quad \quad \quad 223400 \text{ m}^2 \\
 & \quad \quad \quad \text{or } 0.2234 \text{ ha}
 \end{aligned}$$

Continuation

Abstract of Cost

416 no Road (Part 1)
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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) Selling and working Road and do do all complete job				
Qty work g n/a (1) P-21 u/c			0.690 km	
Qty work g n/a (1) P-25 u/c			0.318 km	
			1.008 km	
		1.00	1.00	
Qm 4015.40 / km				4015.40
(2) Selling and working Road and do do all complete job				
Qty work g n/a (2) P-21 u/c			0.690 km	
Qty work g n/a (2) P-25 u/c			0.318 km	
			1.008 km	
		1.00	1.00	
Qm 1845.98 / km				1846.00
(3) Clearing and grubbing work				

Restoration of all complete job				
Qty work g n/a (3) P-21 u/c			0.312 km	
Qty work g n/a (3) P-25 u/c			0.223 km	
			0.535 km	
Qm 528.7033 / km				28.339.00
(4) Disturbance to old cement concrete do do all complete job				
Qty work g n/a (4) P-21 u/c			21.20 m ³	
Qm 1582.83 / m ³				39887.00
(5) Excavation of Road cutting do do all complete job				
Qty work g n/a (5) P-22 u/c				
21.38 m ³				
Qm 755.7 / m ³				1616.00

Continuation
 M 75703.00

P.T.O.

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Constitution Substation					
Metreless land					
all asphalt road					
Qty. m ³ No (4) P-26 u ²					
1165.50 m ³	Qty	190.57/m ³			122 109200
(7) Constitution Substation					
Metreless land					
all asphalt road					
Qty. m ³ No (4) P-26 u ²					
129.50 m ³	Qty	152.15/m ³			19 70320
(8) Constitution Substation					
Earthwork shoulder					
Asphalt road					

Qty. m ³ No (5) P-26 u ²					
701.00 m ³					
Qty 191 761 m ³					13 442400

(9) Paving W B M 92-111 u ²					
9+14 Metreless land					
all asphalt road					
Qty. m ³ No (8) P-22 u ²					156.12 m ³
Qty. m ³ No (9) P-24 u ²					232.45 m ³
					388.57 m ³
					41 387-24 m ³
Qty 27 81.92/m ³					107 7271200

(10) Paving W B M 92-111 u ²					
10+15					
all asphalt road					
all asphalt road					

Qty. m ³ No (9) P-22 u ²					144.495 m ³
Qty. m ³ No (11) P-27 u ²					77.82 m ³
					222.365 m ³

Qty 3384.60/m³ Continuation 752617200

14 2281,827200

	No.	L.	B.	D.	of area
			B F =	2281	82720
(11) 16	Proving p.c. Peabody m30 with Cement Concentration 0.6 all Cement to 206				
	Qty. m3 x No (10) P-23 u 2				
	373.32 m3				
Qm 73	36.79	/m3	—	m	2738970200
(12) 28	Proving p.c. Peabody m30 with Cement Concentration 0.6 all Cement to 206				
	Qty. m3 x No (11) P-23 u 2				
29.0 Qm	9576.80	/m3	—	m	1915420

		M	5039	951200
Add 1. J. Lubricant	Cell	41	50	400200
Add 12.5. 4551	—	41	604	794200
Add 3/Sec	—	41	65	985200
		M	57,61	130200
Item Proving Bull	—	41	4450	461200
		M	13,10	669200

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 25-6-24
 AE
 25/05/24
 AE