

Alu-Dilip Ray Narhari and to monthly Road
Schedule XLV-Form No. 134 ^{Singh}

Bund small Department, Ind. Pura DIVISION

Bund Sub Dir. Manure SUB-DIVISION

MEASUREMENT BOOK

3005

Agencies:- Devanah Cotti. But Ltd.

1st and AIC Bill

Particulars of measurement

Name to 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.	
N/w - Construction of Road from Dilip Road near Narsani tile					
Se. Mussy Road Sirsi					
Blue Nantur					
Agency - Devarum Construction (P) Ltd.					
Police Colony Suburb					
Block Wardanibag Patna					
Date of start -		28-12-2022			
Date of Completion -		27-12-2024			
Date of measurement -		25-5-2024			
(1) Section cut trench work					
do do all cubit job					
Qty - $37 \times 30 = 1110 \text{ m}$					
				at 1.10.00 km	
(2) clearing and rubbing work					
Vegetation 25% of do					
all cubit job					
- $37 \times 30 \times 1.1350 = 3885.00 \text{ m}^2$					
				at 0.39149	
(3) Excavation for Road cut					
with all cubit job					
- $35 \times 30.00 \times 2 \times 0.525 \times 100 = 11095 \text{ m}^3$					
- $1 \times 10.00 \times 2 \times 0.525 \times 100 = 105 \text{ m}^3$					
					11200

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Cutting and making trench width 26 cm all depth job					
Quantity 11 P 1 m ³					
1.110 KM					
Qty 43041.92 / km = 47776200					
(2) Channel cutting and width 85 cm 26 cm all depth job					
Quantity 21 P 1 m ³					
0.38149					
Qty 75572341 / km = 29474200					
(3) Excavation to Road cutting width 100 cm 26 cm all depth job					
Quantity 31 P 1 m ³					
11630 m ³					
Qty 186.85 / m ³ = 20796200					
(4) Excavation to Road cutting width 100 cm 26 cm all depth job					
Quantity 41 P 2 m ³ 11130 m ³					
Qty 103960 / m ³ = 11571200					
(5) Excavation to Road cutting width 100 cm 26 cm all depth job					
Quantity 51 P 3 m ³ 10213 m ³					
Qty 218.96 / m ³ = 23457200					

Continuation

M

133074200

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Captain 6 captain 6					
100m do. do. all capt 6					
Q4 uh 11A6 (5) 13 P-3 2e					
9(4.12)m ³					
Qm 140.10/m ³				135	12800
(7) Captain 9 captain 9					
all capt 6					
Q4 uh 11A6 (5) P-4 2e					
590.43m ³					
Qm 3699.34/m ³				21,84	20120
(8) Proving 10 proving 10					
all capt 6					
Q4 uh 11A6 (7) P-5 2e					
312.47m ³					
Qm 4755.59/m ³				1485979	200
(9) Proving 11 proving 11					
do do all capt 6					
Q4 uh 11A6 (9) P-5 2e					
4166.25m ² Qm 5870/m ²				242476	200
(10) Proving 12 proving 12					
do do all capt 6					
Q4 uh 11A6 (9) P-5 2e					
4166.25m ²					
Qm 99.94/m ²				83075	200

Continuation 42,63,933=00

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		12.8 m	4.2	6.3	933.20
(11) Paving 20 mm thick with					
13 asbestos materials db. all					
Cable 20 b					
Quantity (11) P-5 wire					
4166.25 m					
Qty 312.92/m ³ —				130	3703.20
(12) Paving Cable about					
15 Concs 20 mm thick HP					
db db all cable 20 b					
Quantity (12) P-6 wire					
22.50 m					
Qty 1902.56/m —				42	920.20
(13) Paving 20 mm thick					
db db all cable 20 b					
Quantity (11) P-5 wire					
15.66 m ³					
Qty 422.09/m ³ —				6	688.20
(14) Paving P-CC 415 in					
quantity 20 b db db all					
Cable 20 b					
Quantity (12) P-6 wire					
2.85 m ³ Qty 7629.93/m ³ —				217	4520
(15) Paving P-CC 410 in					
quantity 20 b db db all cable 20 b					
Quantity (13) P-6 wire					
14.656 m ³ Qty 8125.67/m ³ —				129	34920

Continuation

A)

57,68338.00

P.T.O

