

Alus:- Devasthan Sini to Shanyan Paswan ke
ghastale unwarahay
Schedule XLV-Form No. 134 (NDR)

Rural Water Development with Div. P. 1000 **DIVISION**

Rural Sub Div. Nandpur **SUB-DIVISION**

MEASUREMENT BOOK

3006

✓ Agency:- Devasthan Contr. Para Ltd.

Detailed Measurement

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Contribution to Road from					
Deo Bhan Sirsi ko					
Shankar Bishwan Ice ghar					
Back in NDB mussy					
Haripur					
Agency - Devarum Construction (P) Ltd.					
Police Colony Wardenipara					
Patna					

Date of start - 28-12-2023

Date of completion - 27-12-2024

Date of measurement - 10-7-2024

(1) Provisioning and fixing markings

Break mark do to all cubicle

206

- $8 \times 30 \text{ cm} = 240 \text{ cm}$ - $1 \times 3 \text{ m} = 3 \text{ m}$ - $3 \times 30 \text{ cm} = 90 \text{ cm}$ - $1 \times 9 \text{ m} = 9 \text{ m}$

at 0.334 Km

(2) Clearing and grubbing work

vegetation 85 cm to 1.5 m

Continuation

Abstract of Cost

1st AIC Road

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(1) Boundary widening					
Branch work					
Cable to					
Qty unit 8/10					
0-334 km					
Qty 43448.56/km					14512
(2) Clearing and grubbing					
Undrilled hole 35 mm dia					
all cable to					
Qty unit 8/10					
0-113 179					

Qty 75573.34/179 — 8842200

(3) Construction & equipment

to method cable all cable to

Qty unit 8/10 (3) P-2nd

142-06 m3

Qty 140.15/m3

19910200

(4) Boundary work B ultra

method cable all cable to

to

Qty unit 8/10 (4) P-3rd

251.24 m3

Qty 3866.36/m3

971384200

B

10,14648200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area	
	No.	L	B	D		
		R.F	4	10	14	6.48200
(5) Boundary with 14 33 11						
with other 14 33 11						
all 14 33 11						
Oly ul 92 110 (5) 10-3 11						
94.2 15 m						
Qm 4980.62 /m ³						469249200
(6) Boundary 300 mm diam						
10 HP 14 33 11						
all 14 33 11						
Oly ul 92 110 (6) 10-4 11						
7.50 11						
Qm 12 12.82 /m					14	346200
					149	8243200
Add 1 d. 14 33 11					14	982200
Add 18 1. 14 33 11					269	684200
Add 81 14 33 11					18	680200
					180	1559200
As per Amt 0.05 14 33 11						

Continuation

10.724
AE
10.724
AE