

1st An A/C Bill

Detailed by 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 - MR Road from				1022	
Bachopatti to Narsa					
Kalyan (VR II) in Bachopatti					
Block.					
Agency - Rajesh Kumar					
Ward No - 28 Rajopatti					
Coarse Petrol Pump					
Sitamarshi					
Date of start - 30-09-2023					
Date of Completion - 29-06-2024					
Date of Measurement - 30-01-2024					
(1) Cleaning in gutters and					
vegetation from the					
all complete job.					
- 30 x 30.00 x 2 x 0.00 = 1800.00 m ²					
- 40 x 30.00 x 2 x 1.00 = 2400.00 m ²					
- 40 x 30.00 x 2 x 1.00 = 2400.00 m ²					
- 10 x 30.00 x 2 x 1.50 = 900.00 m ²					
- 7 x 30.00 x 2 x 1.00 = 420.00 m ²					
- 1 x 12.00 x 2 x 1.50 = 36.00 m ²					
					7956.00 m ²
					at 0.796 Hq

Continuation



2nd in AIC Bell

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- M.R Road from L022					
Backpatti to Narha					
Kalyan (VR II) in					
Barpatti					
Agency- Rakesh Kumar					
Sitamarhi					
Date of site- 30-09-2023					
Date of completion- 29-06-2024					
Date of measurement- 14-3-2024					

(1) Extra material calculation
in filling trenches depth

$$- 1 \times 30.00 \times 1.00 \times 1.80 = 54.00 \text{ m}^3$$

$$- 1 \times 26.80 \times 1.00 \times 1.80 = 48.24 \text{ m}^3$$

$$102.24 \text{ m}^3$$

$$\text{At } 94.50 \text{ m}^3$$

(2) Filling RCC on 1.5 m filling

trenches depth all depth 25b

$$- 1 \times 30.00 \times 1.00 \times 0.150 = 4.50 \text{ m}^3$$

$$- 1 \times 26.80 \times 1.00 \times 0.150 = 4.02 \text{ m}^3$$

$$8.52 \text{ m}^3$$

(3) Filling B/W in cm (124) in

filling to depth 25b all

depth 25b

Continuation



Abstract of Cost

2nd m 28
Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Churn in Submarine water					
Measurement 95.15 db db all					
Complete job					
Qty with m/s No (1) P-14 u/e					
0.796149					
@m 72697.86149—M				57	867200
(2) Construction of Submarine					
Construction of Submarine					
Complete job					
Qty with m/s No (2) P-14 u/e					
1615.44 m ³					
@m 262061 m ³ —M				425	34220
(3) Construction of Submarine					
Construction of Submarine					
Complete job					
Qty with m/s No (3) P-14 u/e					
85.38 m ³ @m 2508.04/m ³ —M				2	1413620
(4) Provision of Submarine					
Provision of Submarine					
Complete job					
Qty with m/s No (4) P-14 u/e					
98.26 m ³ @m 5308.26/m ³ —M				5	2159020
(5) Provision of Submarine					
Provision of Submarine					
Complete job					
Qty with m/s No (5) P-14 u/e					
198.147 m ³ @m 4992.03/m ³ —M				9	8915620

Continuation

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P.T.O.



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Continuation