

P.C. D Road Surga Mandir Se Shiv Mandir Tola
Dall Tola, Fatehpur Village Tal
Schedule XLV-Form No. 134

Executive Engineers R.M.D. Work **DIVISION**

PATNA SADAR **SUB-DIVISION**

Measurement Book

7653

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.	
Name of work:- Repair seal					
Main t. of canal from RCD					
Road Gurga Mondir se					
Shiv Mandir Tola delit to G					
Fatehpur village to					
under HR 3054					
Agency - Vishal Gaurav					
Digha Patis					
Agreement - 42 HAD/23/24					
Date of commencement - 15/12/2023					
Date of completion - 14/09/24					
Contract rate - 1.15% per					
Revised Entry 22.1					
(1) clearing and grubbing					
sewer land exclusively					
2x	15	x	30	0	x 2 = 1800 m ²
2x	15	x	30	0	x 2 = 1800 m ²
2x	5	x	30	0	x 2 = 600 m ²
					4200 m ²
					or 0.42 Hect

Continuation

2nd on the bill

10
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Repair and Main					
Road Surveying Machine					
so ship Machine Tola,					
Dalit Tola, Fatehpur					
village Tola and HK 3057					
Agency - Vishal Gaurav					
Path					
Agreement no - 42407/23-24					
Date of commencement - 15/12/23					
Date of completion - 14/09/24					
Contract rate - 1.15% below					

<u>Record Entry Sheet</u>					
(1/8)	Cost of Panel Const				
Foundation M30 - 1.1.					
8x	12.05	5.10	x	0.100	= 6.860 ³
	<u>5.10</u>				
8x	5.10	3.30	x	0.100	= 3.360 ³
	<u>3.30</u>				
4x	30.00	3.20	x	0.100	= 38.40 ³
1x	14.00	3.20	x	0.100	= 4.48 ³
					<u>53.10m³</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/11)	km	stos	—	2ms	
(3/12)	200m	stos	—	4ms	
(4/13)	Pro. and rectly direct and place identified.				
	$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$				
(5/14)	600m	equilateral			
		and triangle of			
		4ms			
(9/15)	600m	circle	—	4ms	
(10/16)	600m	450 m			
		rectangular	—	2ms	
(11/17)	Round	fuller	—	2ms	
(12/18)	Pointy near lobby and figures of my shade				
	$2 \times 704 = 1408 \text{ cm}^2/\text{ft}$				

Continuation

Continuation