

~~1st to Final Roll~~

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 measurements relating to each work):

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of worker	Ashish Rai	Rai	Ice Esther	to kari	
		Rai	Ice Esther	tak	
Agency	Mr. Suresh Kumar	Kumar			
	Fatehabad, Haryana	Debt - 143afford			
Regd. No.	MURGARY / 500D	- B2	/ 2018-19		
Date of start	23-12-2019				
Date of completion	22-11-2019				
Actual date of completion	15-12-2020				
Signature	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓

work-done

(H.P. - 600 mm dia.)

1. EW in excavation of trenches

$$\text{Front wall} = 2 \times 3.90 \times 1.24 \times 1.50 = 14.51 \text{ m}^2$$

$$\text{Pipe portion} = \frac{(x \cdot 6.2) - x(1.02) \cdot 6.80}{19.59} = 5.08$$

$$\text{Hence } 2 \ln 2 \times 19.59 = 39.18 \text{ m/s}$$

2. PIV c.c. formulation

$$243.9 \times 1.24 = 301.15 = 1.43$$

$$\text{Polar - } 2 \text{ NNE} \quad 270^{\circ}, 45' = \pm 70 \text{ m}$$

3. now in foundation

$$\text{face load} = 2 \times 3 \cdot 6 \times 0.867 \times 1.35 = 8.41$$

$$\text{Hence } 2\pi - 2\pi \sin \theta = 16.82 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/27	Layng 1st class bedding				
	Trains P(13) - 4.18m ³				
	QB 409.29/m ³	-R	17142		
26/28	Filling Subsoil soil				
	Trains P(13) - 6.96m ³				
	@ Rs 409.96/m ³	-R	28532		
27/29	1/10 m Crt (1:3) m				
	Parabell				
	Trains P(13) - 3.46m ³				
	QB 66.567-23/m ³ - R123.03022				
28/30	plaster with cement mortar				
	(1:4), 15mm thick -				
	T.M.B - P(13) - 24.96m ²				
	QB 200 = 38/m ²	-R	5081=6		
		R	31,22,874=60		
	Less 2.077 As per R	64,644.26			
		R	30,58,230.26		
	Less previous payment	R 51,40,761.26			
		R	9,17,469=60		
	@ my	ASR			
	9/02/21	10/02/21			
	1.E, Parabell	A-R			