

1st ON A/C. Bill

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work → cond. of					
Road from Vaishali					
Nahar Dhalda se					
Rampur Khurd se.					
Haripur Jala. Hote					
Hue. Devi Sthan Rampur					
Asli Gurm Hote Hue to					
Khoran Pakar Sthan					
(Bishunpur Kalyan Purkhara)					
Name of Agency — Dhananjay Kumar					
Haldwada (Bihar)					
Ag. No — 282/SBP/2020-2021					

Date of work order — 25/09/2020

Date of completion — 24/09/2021

Date of entry —

(1)

Setting out cons. of

Reference Benchmarks.

$$AB = 3.907/Km$$

(2/2)

cons. of Reference.

$$AB = 3.907/Km$$

(3/3)

clearing & grubbing & xrd

land cell — 201.

$$2 \times 40 \times 30 \times \frac{1.60 + 1.40}{2} = 3600m^2$$

$$2 \times 40 \times 30 \times \frac{1.5 + 1.5}{2} = 3600m^2$$

$$2 \times 20 \times 30 \times \frac{1.70 + 1.30}{2} = 1800m^2$$

$$Total = 9000m^2$$

$$9000 \div 10000 = 0.90 Hect.$$

Continuation

S. R.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	45,52,337=	
(21) (25)	providing & laying				
	W earholes & collect-				
vide-(25)	8 LIP-(17) dia = 75mm				
	EPS 110.80			RS 8310=	
(22) (22)	providing & laying				
	Guide post & etc				
vide-(29)	8 LIP-(17) dia = 16mm				
	EPS 502.30			RS 8037=	
				RS 45,68,684=	
	Level 3.891. Bedrock			RS 1,77,722=	
				RS 43,90,962=	
	Add 2-4. Latent cost			43,910=	

Add 127-6.5 TTS 5,26,915 =
 Sigs 49,61,787 =

 4/9/2021
 S.E.

proceeds sold end
 clw =

Continuation