

1st on A/c Bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Akolhi to					
Sshu maily to					
Parchhua Nahar stake					
Name of Agency:- Abi infrastructure					
Pvt Ltd,					
Agf No →					
Date of start:-					
Time of completion:-					

Date of measurement - 1/8/20

measurement

(1)

Earthwork in execution

in foundation of

Structure do - - - do

as per direction of E/s

HW

$2 \times 2 \times 3.90 \times 1.50 \times 1.50 = 26.91 \text{ m}^3$

Below
Pipe

$2 \times 1 \times 5.35 \times 1.30 \times 0.365 = 4.41 \text{ m}^3$

$= 31.32 \text{ m}^3$

(2)

Providing M/S

PCC (1:2.5:5) as

level course do - - do

as per E/s

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Cost	
(1)	providing and fixing heavy benchmark pillar down on piece				
	1.75 km @ 3824.42				
	vide item (10) Rs.				5545=
(2)	providing and fixing reference pillar down on piece				
	1.45 km @ 1768.86				
	vide item (10) Rs.				2565=
(3)	clearing and grubbing rough land down on				
	0.725 Hek @ 49496.70				
	vide item (11) Rs.				35885=
(4)	excavation for road way in box cutting				
	80.25 m ³ v item (11)				
	41.99 m ³ v item (15)				
	122.24 m ³ @ 74.10 Rs.				9057=
(5)	concrete of granules sub base do. to 4 g				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	201.75m ³				
	203.99m ³				
	405.74m ³				
					125972.9=
(6) providing and laying spreading WBM-3 material do - do as per 178.58m ³					
	201.05m ³				
	379.63m ³				
					14328862
(7) providing plain cement concrete pavement do - do at rate of 381.0m ³					
	9.0m ³				
	390m ³				2863773=
(8) Earthwork in excavation in foundation for column - 4/1					
	31.22m ³				81612
(9) plain cement masonry 5:8 g/m ³					327742=

Continuation

Continuation