

# 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 -	Kanjai Umrer				
	Bighe Path to kandua				
	Bighe				
Name of Agency -	Kanjaiya Kumar				
	At Sabalpur Rajiv				
Agreement no -	21/SBD/2018-19				
Accepted					
Accepted Rate -	104.81/cu				
Date of Agreement -	14/2/19				
Date of Completion -	13/8/19				
(1/1)	Setting out of Pillars				
(1/)	Benchmark Pillars - 01 No				
(1/)	Reference Pillar - 1/1				
(2/2)	clearing and grubbing				
	Road land etc - 1/1				
	2 x 30 x				
	2 x 6 x 20.00m x 2.75m				990
(3/3)	2 x 25.00m x 2.75m =				137.5
					1127.50
	=				0.11 Hec

Continuation

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) Construction of					13.12
embankment with					5.50
material obtained					
from borrow pit etc					
Complete — E/I					
Station C/I	Area		mean		Volume
			width		
1 0.0	5.50	—	—	—	2.50
2 50	4.0	4.75			207.50
3 100	4.20	4.10			205.10
4 150	4.50	4.35			217.50
5 200	5.20	3.85			192.50
6 205	3.5	3.35			16.75

Total					817.89.25
① Subgrade					328.22
② USB					78.41
③ 01-3					58.81
④					125.46
Total					591.90

(4/4) Construction of  
(i) subgrade and earthen  
shoulder

$$1 \times 6 \times 30.00 \text{ m} \times 4.5 \text{ m} \times 0.20 \text{ m} = 24.3$$

$$1 \times 25.80 \text{ m} \times 4.5 \text{ m} \times 0.20 \text{ m} = 23.25$$

$$\text{Total} = 276.75$$

(5/5) Construction of USB  
etc Complete — E/I

$$1 \times 11.00 \text{ m} \times \frac{7.00 + 4.50 + 3.75}{3} \times 0.100$$

$$= 5.59 \text{ m}^3$$

$$1 \times 15 \text{ m} \times 3.75 \times 0.100 \text{ m} = 5.625$$

$$10 \text{ m} \times \frac{4.00 + 3.90 + 3.75}{3} \times 0.100 = 3.88 \text{ m}^3$$

$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.100 \text{ m} = 56.25$$

$$1 \times 19.00 \text{ m} \times 3.75 \text{ m} \times 0.100 \text{ m} = 7.125$$

$$78.47 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	P8 =	1224228.58
(9/10) Providing and fixing					
Logo of masonry					
Protect				ETB	
4 No QTY vide TMB-P-4					
@ P8 = 10070.18 / 11.70 = 40293.10					
(10/11) Retro-reflector (red)					
Traffic signs - ETB					
15/ 600mm circular					
2 No QTY vide TMB-P-4					
@ P8 = 4054.53 / 11.70 = P8 8109					

(15) 600mm circular					
2 No QTY vide TMB-P-4					
@ P8 = 5520.17 / 11.70 = 11040.10					
P8 = 1283660.58					
Say P8 = 1283661.00					
Below 10% P8 (-) 128366.00					
P8 = 1155295.00					

12/8/19  
SE

12.6.20  
PC

Card P  
90m  
29/6/20

Continuation