

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.	
N/W Construction road from Panchayat road Panchayat Bhawan to Pandey Tola					
Tiwari Khareya (mmasy SL)					
Block - Kuchakote					Length 0.900 km
Agency - M/s Shakti Kumar.					
At - Sareya W.3-05, Gopalganj					
Agreement No. 09/SB/2018/34/2020-21					
Dated commencement of work - 28-07-2020					

Date of completion as per Agt - 23-04-2021

Record Measurement

① Reference Pillar as per Standard Data book - BD

1x4 = 4 N

② Clearing and grubbing road land including uprooting wild vegetation grass bushes shrubs... BD

2x9x100 m x 8 m x 1 = 3600 m³

= 0.36 Hect

③ Excavation for road way in soil using manual means for carrying earth

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 93) Providing concrete for P.C.C. on other foundation					
Complete as per drawing					
— do —		1.50	1.10	(1:3:6)	
Qty. v. m. B.P. (1) 4.18 m ³					
Rate 6484 = 911 m ³					Rs 2671820
11 84) Providing concrete for P.C.C. on Substructure					
Complete as per drawing					
— do —		1.75	1.15		
Qty. v. m. B.P. (1) 28.38 m ³					
Rate 6585 = 70123 Rs					1,86,902

12 20) Back filling behind attachment, wing wall and return wall — do —					
Qty. v. m. B.P. (1) 4.50 m ³					
Rate 744 = 551 m ³					Rs 33507
13 29) Providing and laying R.C.C. pipe, NPS for culvert — do					
Qty. v. m. B.P. (1) 2.50 m ³					
Rate 3699 = 920 m ³					Rs 264702
Add 12% GST after Add					2769,14420
And 1% Labour Cell					332,2972
Less 0.5% after Add					2769120
					31,99,13920
					156520
					31,99,17920
					31,27,16720
9-9-2020					
Continuation					9-9-20 J-E

Auth.
C.P.P.
10/9

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Statement of material

(1) Earth — 1290.00 m³

(2) Stonemetal m — 601.55 m³

(3) Stone chips & Screening material 61.76 m³

(4) Sone Sand — 126.83 m³

(5) Local Sand — 5.40 m³

~~600~~
9.9.20

~~Final~~

9/9/20

J R