

1st on A/C Bill

1

Name to 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.)

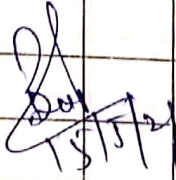
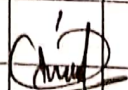
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
C.H:-	MMGSY				
Name of road:-	Constn of MMGSY				
	road Belwa to Govindpur				
Situation	From Belwa to				
	Govindpur in				
	maharajganj G.P. of				
	Kishanganj Block				
Agency:-	Sushant Kumar Das				
Agreement No:-	208/MMGSY				
	SBP/2020-2021				
Date of work	18-9-2020				
Date of completion	17-9-2021				
Date of measurement:-	18/03/2021				
	Measurement				
1/1	Providing and fixing				
(1)	of working Bench mark				1.60/sq
	puller of no Ref 4 no is				
2/2	providing and fixing				
(2)	of Ref. puller in				1.60/sq
3/3	cleaning and grubbing				
(3)	road land by				
	manual means				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	B	3531808=
13 (32)	Providing m/s pcc (1:2:5:5)				
5.92 m ³ @	500	4208	B		24624=
	(vid. TMR p 6)				
14 (33)	Providing concrete for plain/asphalt concrete concrete m/s				
61.21 m ³ @	559	72	B		342330=
	(vid. TMR p 6)				
15 (34)	Providing and laying PCC + IP 1 m/s				
15 m @	3973	11	B		59597=
	(vid. TMR p 6)				
			Trial B		3963359=
	Add 1' 1' labor cost				39634=
	Add 12/65 T B				475803=
					4478596=
	less 0.32/as per sq ft				14332=
	Net payable B				4464264

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Stone aggregate					619 618 =
40 mm @ 0.48 = 2.84					
@ 441 = 0.8 B 1253 =					
20 mm @ 0.29 = 1.42					
@ 550 = 85 B 782 =					
10 mm @ 0.08 = 0.47					
@ 614 = 17 B 291 =					
(4) Recm 20 = 61.21 m ³					
Curbit @ 6.60 bgs/m ³					
= 404 bgs -					
Sand @ 0.45 m ³					
= 27.54 m ³					
to					
@ 150 = 80/m ² B 4153 =					
Stone aggregate					
40 mm @ 0.36 = 22 m ³					
@ 441 = 0.8 B 9704 =					
20 mm @ 0.36 = 22 m ³					
@ 550 = 85 B 12119 =					
10 mm @ 0.18 = 11 m ³					
@ 614 = 17 B 6755 =					
Total B 654676 =					
S Feb 10/1 65468 =					
					
					
25/03/2021					

Continuation