

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.	
First on Acc Bill					
Name of Road - Construction of					
Road from Jaitpur Lakhampur					
To Anyampur Champur Terk					
in Katta Block.					
Name of Contractor - Santosh					
Construction At - P.O. Mirzapur					
Agreement No. - MMBSY/NDB					
(Barcus) 118/2023-24					

Date of work start	11.09.23
Date of work completion	10.09.24
Rate	10 % below from Schedule Rate
Date of measurement	
1) Forming and fixing of	
Bench mark pillar	
	1 x 4 = 400
2) clearing and grub grub	
2	30.00 x 6.50 = 390 m ²
5	30.00 x 6.50 = 975 m ²
4	30.00 x 6.50 = 780 m ²
8	30.00 x 6.50 = 1560 m ²
4	30.00 x 6.50 = 780 m ²
Continuation	65 m ²
1 x 10.0 x 6.50 =	4550 m ²

$$\text{Heef} = \frac{4550}{10000} = 0.455 \text{ Heef}$$

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			12.8	53	5700320
Add 1% Labours					57020
Add 12% GST				6	4284020
Add 5% Pcc				8	964420
			6	60	6308720
Less					
16 Construction of granular					
Sub-base by Poor dry					
well graded material					
close all edges					
38.25 (incl. 1000 B & = 5)					
m @ 4886 = 35/m					
					1869020
17 Poor dry, laying, spreading					
and combining stone aggregate of specific size to					
water bound (Brid) old					
28.67m (incl. 1000 B & = 6)					
@ 6271294/m ³					
					1799420
				6	54361960
Add 1% Labours					543620
Add 18% GST					97851520
Add 5% Pcc				6	964420

Continuation

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Material Statement	
① Earth —	1113.60m
② Stone metal	562m
③ Stone chips	455.73m
④ Sand (Course sand)	90.49m
⑤ Bricks —	27655A
<u>28</u> <u>41374</u> <u>00</u>	

Continuation