

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :-					Const of Road from Chura
					to Bakulige Path to Bakulige
					Ward No. 06 (San Tola)
Package No. :-					MHCsy-MDB-BRRP-221-
					Sikachin Dhaka.
Agency -					M/S Avst Const Pvt Ltd.
					259 D/4 Roy Bahadur Road Newlibar
					Kolkata, West Bengal. 700053.
					Branch office Room No-3, 2nd floor
					Corporate complex Boring Road.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/24	Div of height & type				
	MMSY sign with logo				
	wide TMS P 10				
2 NO @ R. 13007-23 / No 1					26014 ~
2/25	Div of height & type				
	MMSY sign with logo				
	wide TMS P 10				
1 NO	wide TMS P 10				
1 NO	P 18				
2 NO @ R. 13007-23 / No 1					26014 ~
3/1	Const of Return & working				
	bundle				
	wide TMS P 10				
0.505 km @ 2		59,090.86 / km			2984 ~
4/2	Const of Return pillar /				
	Burger				
	wide TMS P 10				
0.505 km @ 1		3278.56 / km			1656 ~
5/3	Cleaning and Garbage				
	road land				
	wide TMS P 10				
0.15 / km @ R. 52970-34 / km 1					7946 ~
6/5	Const of Embankment with				
	app. MMSY				
445.13 m ³	wide TMS P 10				
667.70 m ³	P 17				
1112.83 m ³ @ R. 190-87 / m ³					211516 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8	Excavation for				
	way in soil				
	vide TMB P 11				
27.75 m ³ @ 2	75.57 m ³			1	2097-
8/10	Const of C.S.B 4-2 by				
	plv well				
	vide TMB P 11				
123.14 m ³ @ 6	3217.11 m ³			4	396155-
9/11	Plv laying spreading				
	and compaction stone				
	Angle W.B.M III				
	vide TMB P 11				
98.92 m ³ @ 2	3949.32 m ³			2	320674-
10/15	Const of R.C.C H 30 gule				
	or per diam				
	vide TMB P 11				
304.85 m ³ @ 4	7269.33 m ³			1	2216055-
11/6	Const of subgrade &				
	earthen shoulder with				
	app. 70 km				
	vide TMB P 11				
266.01 m ³ @ 2	191.76 m ³			4	51010-
12/32	E/W in excavation for				
	structure				
	vide TMB P 14				
12.80 m ³ @ 4	279.24 m ³			4	3572-

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		vide TMS P 17				
1 st 24 th @ R.	2526	63	/M.	1	2577-0 5070-0	
20/18	P/W	at 24/15				
	2007	Stone by				
		vide TMS P 17				
2 nd 24 th @ R.	666	48			1333-0	
	659	03	/M.	1	2636-0	
24/20	Painting	Two of inch.				
	of stone and					
		vide TMS P 18				
22.32 nd @ L	101	40	/M ²	1	2263-0	
22/21	P/W	at 20/15				
	Water	buried at 20/15				
		vide TMS P 18				
101.47 th @ R.	93	20	/M ²	1	9413-0	
22/22	P/W	at 20/15				
	Thompson's	at 20/15				
		vide TMS P 18				
101.47 th @ R.	721	95	/M ²	1	72917-0	
23/26	P/W	at 20/15				
	600 mm	trough				
	band					
		vide TMS P 18				
4 th 24 th @ R.	3572	67	/M.	1	14291-0	
24/27	P/W	at 20/15				
	600 mm	circular				
	band					
		vide TMS P 18				

Continuation

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