

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on A/c 201				
Name of work:- Const of Road from					
PMSSY Path Bakur TB					
Barnapur - Dakshin Tolo					
N/Agency:- M/S Shiv Shakti Const					
Ass No: 03/PMSSY-WB-BRI/SE/20-21					
Date of Start:- 22.09.2020					
Date of Comp:- 21.09.2021					

① ~~Excavation of R/W~~
~~Cut up 8~~

① Construction of GSB Bri

Extra in widening
 per section

$$8.00 \times 2 \times \frac{1.375}{2} \times 0.10 = 1.10 \text{ m}^3$$

② Bandup and lay up

WBM GRS

Extra in widening

$$8.00 \times 2 \times \frac{1.375}{2} \times 0.075 = 0.82 \text{ m}^3$$

$$100.00 \times 3.75 \times 0.075 = 28.12 \text{ m}^3$$

$$28.94 \text{ m}^3$$

③ Const of unreinforcement cement
 concrete 1:2:4 in Pavement

$$8.00 \times \frac{6.50 + 3.75}{2} \times 0.10 = 6.56 \text{ m}^3$$

$$272.00 \times 3.75 \times 0.10 = 163.20 \text{ m}^3$$

$$169.76 \text{ m}^3$$

Const with as per NIS - 169.68 m³

Continuation

20.9.21
 SK

21.9.21
 AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of List</u>					
① Clearing and grubbing of Pile Near P-5					
0.476 Hae CR	51133.76	/Hae R			24340.4
② Row and Rump of wooden Bench marker Pile					
in ② P-5					
0.680 Kuc CR	4033.74	/Kuc R			2743.4
③ Row and Rump of Reference Pile					
in ③ P-5					
0.680 Kuc CR	1861.78	/Kuc R			1266.4

④ Dig in elevation 14 Pile					
in ④ P-5					
29.80 m CR	269.32	/m CR			8026.4
⑤ Row mis concrete in Pile					
in ⑤ P-5					
2.96 m CR	6160.53	/m CR			18235.4
⑥ Row and Layout mis concrete in Pile					
in ⑥ P-5					
30.60 m CR	6888.44	/m CR			210783.90
⑦ Row and layout 1000 m dig New Pipe					
in ⑦ P-6					
7.50 m CR	3329.01	/m CR			24968.40

290361

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Const of earth work app incl 1000 m ² etc ⑧ P-6					
196.90 m ² CR	141.56	m ²			27873.0
⑨ Const of earth work app incl 1000 m ² etc ⑨ P-6					
225.04 m ² CR	175.43	m ²			39479.0
⑩ Const of Subgrade and earth shoulder etc ⑩ P-6					
413.25 m ² CR	177.07	m ²			73175.0
⑪ Elevation of R/way Cutting etc ⑪ P-6					
31.80 m ² CR	74.16	m ²			2358.0
⑫ Const of G.B. gr 1 etc (12) P-3 & 4 = 337.30 m ³ etc ⑫ P-10 = 1.10 m ³ 338.40 m ³ CR 3353.17 m ³ CR					1134713.0
⑬ Draw and Layout W.B. m ² etc ⑬ P-4 = 163.12 m ² etc ⑬ P-10 = 28.94 m ² 192.06 m ² CR 4492.72 m ² CR					862872.0

2430831

Continuation

2430831

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Const of unreinforced Cement-Concrete 1:30 in Pavement					
20-8 P-10					
169.68 CR 7781.15					1320366.00
169.68					
Total B					3751137.00
Add 1st. R Less 100 H					37511.00
Add 12th. CR 4					450136.00
R					4238784.00
Less 1st A Rebar 100 H					423884.00
R					4196396.00
Less Per French Payment 20					2068674.00
Net					21,27,722.00
20-9-21					
21/09/21					