

1st B/C Bill

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 - Construction and					
restoration of Road from Gatali					
Dharamkote to Baranpur					
Agency - M/s Jay Shankar Ray					
Agreement No. -				SPD/2021-22	
Date of Agreement -				16/4/2021	
Date of completion -				15/4/2022	

Record Entry made on - 16/1/2022

(1) PLY and Bitum of Road

✓ Bitum marks ---

Total no. - 2

(2) Road pillars - 7 Nos.

(3) ✓ Claying and gully Road

including capacity and regulation

Ch. on the 1.90m

$2 \times (10 \times 30m \times 3.50m) = 2100.00m$

$2 \times (10 \times 30m \times 3.50m + 3.40 + 3.60m)$

3 = 2100.00m

$2 \times (10 \times 30m \times 3.50m) = 2100.00m$

$2 \times (5 \times 30m \times 3.50m) = 1050.00m$

$2 \times 6m \times 3.50m = 42.00m$

Continuation

$2 \times [(4 \times 30m + 14m) \times 0 \times 0] = 00.00m$

c/o 7392.00m

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Material statements</u>					
					yp-05
E/CW =		84128.522 m^3		(1321.27 m)	
		$= 2797.25 \text{ m}^2$		(A)	
sub grade E/CW =		17446.265 m^3		263.35 m	
		$= 683.42 \text{ m}^2$		(B)	
Total E/CW =		(A) + (B)			
		$= 2797.25 + 683.42$			
		$= 3480.67 \text{ m}^2$		23.0	
					$= 11486.0$
G.S.B (532.094 m ³ - 405.00)		$= 127.09 \text{ m}^3$			
53 mm - 9.5 mm - 26.25 mm					510.62
9.5 mm - 2.26 mm					4772.0
2.26 mm - 60 μ (sand) - 45.75 mm					514.58
W.B.M Gr-3 (386.028 m ³)					1587.0
53 mm - 22.40 mm					511.44
stone screening - 92.65 mm					2382.0
M.S.S - (2853.83 m ²)					397.73
stone chips = 77.05 m ²					26850.0
PCC (268.40 m ³)					575.77
stone chips = 331.86 m ²					40926.2
sand = 165.28 m ²					581.99
PCC/PCC m-20 (56.60 m ³)					19295.0
		16.24 m^2			125.80
		$= 86.88 \text{ m}^2$			23144.0
40 mm - 81.17 m ²					434.15
20 mm - 91.17 m ²					15402.0
10 mm - 15.58 m ²					604.91
Sand - 38.26 m ²					18855.0
					668.80
					10419.0
Continuation					
Sand - 38.26 m ²					125.80
					6249.0
					Total = 68419.00
					460031.00