

Est and final 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				
	Bachhar Chok to Dewana				
	Barun Road to Nirpur Chok				
	Under New intersection (H/R)				
	in Saketgarh Block				
Agcy:—	Ajay Kumar Singh				
	N.T. Bhagwanpur P.O.P.S. No.				
	Dist. Muzaffarpur				
Agreement No—	286 MBS/2020-21				
Date of work order:—	15/11/2021				
Date of completion:—	14.10.2021				
Date of actual work:—	14/10/2021				
	Content of work				
65) cleaning and grubbing road					
land — do — do					
comp. 203' —					
	2	20	30.00	1.00	1200.00 m ²
	2	20	30.00	1.00	1200.00 m ²
	2	20	30.00	1.00	1200.00 m ²
	2	20	30.00	1.00	1200.00 m ²
	2	18	30.00	1.00	1080.00 m ²
	2	1	20.00	1.00	40.00 m ²
				Total =	5200 m ²
				=	0.5204
				F.T.	

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.50mm to 2.36mm					
$= 13.5364^3 \times 3.1416 \times 33/4^3$					8033.20
2.36mm to Below = 31.2584^3					
$\times 3.1416 \times 8.5/4^3$					3652.00
63mm to 45mm = 67.2884^3					
$\times 3.1416 \times 427.69/4^3$					23778.00
Stone screening = 14.8304^3					
$\times 3.1416 \times 345.52/4^3$					5124.00
Grading material = 4.4444^3					
$\times 3.1416 \times 31.28/4^3$					584.00
53mm to 22.4mm = 166.5644^3					
$\times 3.1416 \times 458.22/4^3$					7632.00
11.2mm to 7.5mm = 33.0324^3					
$\times 3.1416 \times 345.52/4^3$					11415.20
13.2mm to 0.075mm = 32.4024^3					
$\times 3.1416 \times 470.04/4^3$					17583.00
9.5mm to 4.75mm = 140.3274^3					
$\times 3.1416 \times 528.94/4^3$					74225.00
4.75 to Below = 100.9374^3					
$\times 3.1416 \times 800.45/4^3$					20233.00
③ Cement = 2.329 M.T					
$\times 3.1416 \times 464.20/4^3$					10399.00
④ Sand = 5.4434^3					
$\times 3.1416 \times 150.80/4^3$					821.00
⑤ Bricks = 5760 Nos					
$\times 3.1416 \times 5.24/4^3$					30182.00
P.T.O					

Continuation

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