

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.)

the measurements relating to each work					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
1st on A/C Bill					
Name of Work: - Construction of Road from Kapardhika to Patkharli					
Agency: m/s. Mac Binda Vashni					
Const. A: - Thakzaha W. Chompur					
Agreement No.: - 23 M.B. / 2020-21					
Date of Work Order: - 05/08/2020					
Date of completion:					
Measurement					
Gmto 1/2: provide clearing & grubbing 200' long					
2- to as complete.					
Tick Lamp	$4 \text{ Nos} \times 25.0 \times 0.9 + 1.1 =$				100 m ²
	$\frac{2}{2}$				
↓	$10 \text{ Nos} \times 25.0 \times 0.8 + 1.2 =$				250 m ²
	$\frac{2}{2}$				
↓	$2 \times 5 \text{ Nos} \times 50.0 \times 0.6 + 0.8 =$				350 m ²
	$\frac{2}{2}$				
↓	$2 \times 15 \text{ Nos} \times 50.0 \times 0.7 + 1.1 =$				1350 m ²
	$\frac{2}{2}$				
↓	$2 \times 7 \text{ Nos} \times 50.0 \times 1.00 =$				700 m ²
	$\frac{2}{2}$				
↓	$11 \text{ Nos} \times 50.0 \times 0.9 + 1.10 =$				550 m ²
	$\frac{2}{2}$				
↓	$2 \times 17 \text{ Nos} \times 25.0 \times 0.8 + 0.9 =$				722.50 m ²
	$\frac{2}{2}$				
					= 4022.50 m ²
					= 0.402 Hm.
M/s. 10/08/2020					
10/08/2020					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P R-		14392765 14593961
9m to 9/1			Providing and applying back coat to		
			Qty in 1 m ² P.A. 10, 11		
			12, 13, 14, 15, 16, 17, 18 & 19		
			8935.54		
			8937.49 + 8360.94 +		
			6094.17 + 6073.75 +		
			5640.0 + 4868.60 +		
			4521.41 + 4500 + 8367.12		
			+ 3070 = 50433.48 m ²	50433.53	
			@ 14.47/m ² R		729744 = 7297723
9m to 10/1			Providing and laying dense bituminous		
			Complete surface to		
			to - as complete		
			Qty in 1 m ² P.A. 13,		
			14, 15, 16, 17, 17, 18, & 19		
			152.35 + 151.84 + 141.0 +		
			121.71 + 130.03 + 112.50 +		
			84.17 + 76.25 = 969.85 m ²		
			965.813 @ 11621.38/m ² R		11224080 =
9m to 11/1			Providing and laying K.M.		
			stone post to		
			Qty in 1 m ² P.A. 22		
(i) 5th K.M.			- 240 @ 4856.92/each		9714 =
(ii) K.M. stone			- 1140 @ 2631.55/each		28947 =
(iii) 200 m stone			- 4010 @ 695.95/each		27838 =
			40 - R. 26614312 =		

Continuation

26413088 = w
26613088 = w

up to date Maternity System

(1) Earth

- (11) G.S.B.T - 26.5mm to 9.5mm - 512.45m³ @ 553.32/m³
 9.5mm to 2.36mm - 366.03m³ @ 411.33/m³
 2.36mm below - 585.66m³ @ 116.85/m³
 (12) W.B.M.G.T - 63mm to 45mm - 728.48m³ @ 429.79
 Screens 11.2mm below gap - 160.53m³ @ 345.52/m³
 Binding material - 48.16m³ @ 131.53/m³
 (13) W.B.M.G.T - 53mm to 22.4 - 820.38m³ @ 458.22/m³
 Screens - 162.62m³ @ 345.52/m³
 (14) Stone aggregate - 332.09m³ @ 470.04/m³
 (15) S.D.M.C - 9.5 - 4.75mm - 804.60m³ @ 578.94/m³
 4.75mm to below - 578.75m³ @ 200.45/m³
 (16) Bricks! - 2880 H @ 5.24/each
 Course for - 15.70m³ @ 150.80/m³

Continuation