

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Name of work: Construction of Road from Pipra to Raibanihabuda					
Agency:— M/s. Sharma Construction at—maytemole Bagaha—					
Approximate 140:— 48 M.B.D / 2019-20					
Date of work order:— 18-10-2019					
Date of completion: 17-07-2020					
Measurement					
Sona 40.1 Providing Brick masonry work (1:3) in Repair as per complete					

Sona 40.1	$2 \times 4.0 \times 0.4 + 0.3 + 0.2 \times 0.4 = 1.44 \text{ m}^3$			
	$4 \times 11.0 \times 5.0 \times 0.6 + 0.4 \times 0.4 = 4.00 \text{ m}^3$			
	$1 \times 11.0 \times 2.50 \times 0.8 + 0.4 \times 1.20 = 1.50 \text{ m}^3$			
	$4 \times 11.0 \times 3.7 + 3.1 \times 1.2 + 0.8 = 13.60 \text{ m}^3$			
	Ch Pl EL $2 \times 4.60 \times 0.35 + 0.45 \times 0.50 = 1.84 \text{ m}^3$ $= 22.38 \text{ m}^3$			
Sona 40.2	plastering with cement mortar			
Sona 40.2	$2 \times 4 \times 6.0 \times 1.80 = 86.40 \text{ m}^2$			
	$2 \times 3.0 \times 0.8 = 4.80 \text{ m}^2$			
	$2 \times 4 \times 11.0 \times 5.8 \times 1.60 = 74.24 \text{ m}^2$			
	Ch Pl EL $= 165.44 \text{ m}^2$			
	Limit 10% = 161.28 m ²			

Continuation

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	No.	L.	B.	D.	
Source 8 Providing and fixing K.M stone post					
(i) 5th K.M stone post					
2 No					2 No
(ii) K.M stone post					
12 No					12 No
(iii) 2.5 m stone post					
42 No					42 No
Source 9 Providing and fixing directional plate					
Identification sign board					
4 No $\times 1.0 \times 1.0 =$					4 m ²
					3.84 m ²

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18/06/2020
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Up to date material statement

① E/W = 4527.60 m³

G.S.B - 26.5 mm to 9.5 mm = 234.62 m³ @ 561.89/m³

9.5 mm to 2.36 mm = 167.58 m³ @ 419.88/m³

2.36 mm below 8, 268.13 m³ @ 118.84/m³

W.B.M for I = 63 mm to 45 mm = 393.74 m³ @ 435.99/m³

Screening 87.86 m³ @ 150.72/m³

W.B.M for II = 53 mm to 22.40 = 592.81 m³ @ 467.20/m³

11.2 mm below - 107.67 m³ @ 351.99/m³

Mixed - 13.2 mm to 0.09 mm = 165.36 m³ @ 479.23/m³

S.P.B.C - 9.5 mm to 4.75 mm = 800.31 m³ @ 539.49/m³

4.75 mm to below = 575.66 m³ @ 203.69/m³

Bricks = 11190 No Continuation 5/cu

Source 8 - 27.38 m³ @ 110.69/m³

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