

IIIrd And final Bill

22

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road Stone Shiv					
Person Singh M Masry Road no. 14/15					
Pondy ke shor se Khajuri Jane wali					
road Khajuri Masry road Uja Suraj Das					
ke shor.					
Constn of Road from Masry. NDB-					
BRR- 96. M42. West in kanti, Marwan,					
Motipura Block under Masry/NDB-BRR					
Name of Agency:- Shubham Constn.					
Nos. of Agreement:- 132-SOD/2019-20					
Date of work order:- 03/9/2019					
Date of completion:- 02/9/2020.					
Actual date of completion:- 26/8/2020					
Measurement work MB. Nos 973.					
<u>Bel</u> 26/10/2020 AE <u>[Signature]</u> 26/10/2020 JE					

1. Const. of granular sub-base by providing well graded material
 --- do --- do --- Comp. i.e E / L.
 up to date measurement.

In A.C. Portion:-

$$1 \times 7 \times \frac{5.10 + 4.70 + 3.25}{3} \times 0.10 = 3.67 \text{ m}^3$$

$$1 \times 7 \times 3.10 \times 3.75 \times 0.10 = 4.8 \text{ m}^3$$

$$1 \times 6 \times 30.10 \times 3.75 \times 0.10 = 67.50 \text{ m}^3$$

$$1 \times 19.10 \times 3.75 \times 0.10 = 7.13 \text{ m}^3$$

In B.T. Portion:-

$$1 \times 24 \times 30.10 \times 4.05 \times 0.20 = 583.20 \text{ m}^3$$

$$1 \times 18.50 \times 4.05 \times 0.20 = 23.08 \text{ m}^3$$

$$1 \times 8 \times \frac{5.70 + 4.70 + 4.05}{3} \times 0.20 = 7.49 \text{ m}^3$$

$$1 \times 7.5 \times \frac{5.20 + 4.60 + 4.05}{3} \times 0.20 = 6.93 \text{ m}^3$$

703.27 m³

2. Providing 4% binding sand
 Compacting stone --- do --- do Comp. i.e E / L.
 up to date measurement.

Continuation

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	No	L	B	D	

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