

Name to 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Restoration of road				
	From Hakim-tola St-74 to				
	Mushtaq Tola Narayan chaur				
	Tare.				
Agency—					
Address—					
Agreement—					
Date of work—	9.11.2021				
	2nd entry				
By No ①	Prondy, laying, Spandy				
	and compaction lines				

	Bais do / do.				
	$1 \times 1.00 \times 4.00 \times 2.50 = 10.00 \text{ cu}$				
	$1 \times 1.00 \times 4.00 \times 1.50 = 6.00 \text{ cu}$				
	Total = 16.00 cu				
	Less for void 10% ①				1.60 cu
	Total = 14.40 cu				
By No ②	Prondy Lead sand				
	Dry mixed do				
	do — an do				
	$1 \times 1.00 \times 4.00 \times 0.15 = 0.60 \text{ cu}$				
	$1 \times 1.00 \times 4.00 \times 0.15 = 0.60 \text{ cu}$				
	Total = 1.20 cu				
	①				
	9.11.2021				
	JES				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of (C's)</u>				
① Paddy spreading					
Laying all (m) xation					
Poles Bal do-do					
@ rice per ① in 1000					
14.40 m ² x 0.3 2064 = 2973000					
② Paddy local sand					
174 m ² in fact do-do					
@ rice per ① in 1000					
1.70 m ²					
x 0.3 567.13 m ² - 43 681 = 00					
Total 30,411 = 00					
21/1/21					
42					
13/1/21					
3.11 2091					
05					

Continuation