

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-	Repair of road				
from To	4 to Bijdhari Nazamul				
Head-	F.D.R.				
Agency:-	Departmental / E.E. RWD				
(w) Div	Chakia.				
Date of Measurement -					
① Prov ⁿ laying and ^{sand filling} Site B/Bats					
with - all e of job					
$1 \times 20 \times \frac{3.50 + 6.00}{2} \times 0.10 =$	9.50 m ³				
$2 \times 4.00 \times \frac{1.00 + 1.00}{2} =$	0.80 m ³				
	10.30 m ³				
e R -	471 = 55/M ²				4857 = 00

② Prov ⁿ - ^{B/Bats} sand filling					
as found ⁿ traveling					
$1 \times 20 \times \frac{3.50 + 6.00}{2} \times 1.60 + 2.00 =$	171.00 m ³				
$2 \times 4 \times 1.00 \times 1.20 =$	9.60 m ³				
	180.60 m ³				
e R -	2147 = 40/M ²				R - 3,87,820 =
	R - 3,92,677 = 00				

9804
29.12.2020

29/12/20

29/12/20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Repair of Restoration of road from SH 74 Daliya Bazar to Bing Tola					
Head- F.D.R.					
Agency:- Departmental / E.F.R.D (W)					
Div. Chakia					
Date of Measurement-					
(1) Prov ⁿ and laying at site					
B/B at with all e/riah					
$1 \times 1.52 \times 3.05 \times 0.30 = 1.39M^3$					
$1 \times 15.24 \times 2.44 \times 0.30 = 11.16M^3$					
$3 \times 3.66 \times 3.66 \times 0.60 = 24.11M^3$					
$1 \times 4.57 \times 1.83 \times 0.60 = 5.02M^3$					
$1 \times 21.34 \times 3.05 \times 0.90 = 58.58M^3$					
$1 \times 0.91 \times 3.05 \times 0.30 = 0.83M^3$					
$1 \times 17.68 \times 3.05 \times 0.60 = 32.35M^3$					
$1 \times 20 \times 2.74 \times 0.60 = 32.88M^3$					
$166.32M^3$					
e/riah - 2147 = 401M ³ R. 3, 57, 156 = 11					
(2) Prov ⁿ sand filling in					
found ⁿ trenches					
$1 \times 1.52 \times 3.05 \times 0.100 = 0.46M^3$					
$1 \times 15.24 \times 2.44 \times 0.100 = 3.72M^3$					
$3 \times 3.66 \times 3.66 \times 0.100 = 4.02M^3$					
$1 \times 4.57 \times 1.83 \times 0.100 = 0.84M^3$					
$1 \times 21.34 \times 3.05 \times 0.100 = 6.51M^3$					
$1 \times 0.91 \times 3.05 \times 0.100 = 0.28M^3$					
Continuation					15.83M ³

[illegible]