

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH. Head:— F.D.R.					
Name of work:— Improvement at Rupung chowk					
to Bouri via Mahamedpur Bazar Road.					
Authority:— E.E.R.W.D. WORK DIVN— MVZ. West.					
Agency:— Dept. of Meter.					
Date of Entry:— 25/12/2020					
(1) Supply and filling of material/					
Bridges Bal in breach portion.					
Law for Consolidation by					
Light Road roller in all work					
for running charge— do—do—do—					
In all works given.					
$1 \times 9.38 \text{ m} \times 2.10 \times 0.50 = 9.38 \text{ m}^3$					
$1 \times 10.05 \text{ m} \times 1.5 \times 0.60 = 9.05 "$					
$1 \times 6.70 \text{ m} \times 1.20 \times 0.90 = 7.24 "$					
$1 \times 8.71 \text{ m} \times 1.20 \times 1.40 = 51.21 "$					
$1 \times 9.38 \times 1.30 \times 0.85 = 10.36 "$					
$1 \times 5.36 \times 3.50 \times 1.10 = 20.64 "$					
$1 \times 8.71 \text{ m} \times 1.50 \times 1.20 = 0.80 "$					
$1 \times 10.05 \times 0.80 \times 0.60 = 4.82 "$					
$1 \times 5.16 \times 2.80 \times 0.70 = 11.29 "$					
$1 \times 3.35 \times 5.50 \times 0.50 = 9.21 "$					
$\text{Total} = 139.00 \text{ m}^3$					
Provision for voids @ 10%					
$(-) 13.90 "$					
$\text{Total} = 120.60 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Supply and drilling of					
Sand in trench for					
in all Cont. for running					
change - do - do - do -					
in all Cont. for					
$1 \times 9.38 \times 2.10 \times 0.10 = 1.88 \text{ m}^3$					
$1 \times 10.05 \times 1.50 \times 0.10 = 1.51 \text{ "}$					
$1 \times 6.70 \times 1.20 \times 0.10 = 0.80 \text{ "}$					
$1 \times 8.71 \times 4.20 \times 0.10 = 3.66 \text{ "}$					
$1 \times 9.38 \times 1.30 \times 0.10 = 1.22 \text{ "}$					
$1 \times 5.36 \times 3.50 \times 0.10 = 1.88 \text{ "}$					
$1 \times 8.71 \times 4.50 \times 0.10 = 3.92 \text{ "}$					
$1 \times 10.05 \times 0.80 \times 0.10 = 0.80 \text{ "}$					
$1 \times 5.762 \times 2.80 \times 0.10 = 1.61 \text{ "}$					
$1 \times 3.35 \times 5.50 \times 0.10 = 1.84 \text{ "}$					
Total =					19.12 m ³
Amount					P 25/12/200
25/12/200					S.E.
ABSTRACT OF COST					
(1) Supply and drilling of					
metal/Bulk/Bulk in trench					
Portion in all Cont. for					
running change - do - do - do -					
in all Cont. for					
quantity of M.B. P.S. (1) = 120.60 m ³					
Qty. 2033.34/m ³ @ 2,45,220 = 80					
Qty. 2,45,220 = 80					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.H.	2,45,270 = 80
p/sully and dill - 10000 in break portion - 10000 all center for running - 10000 do - do - do - in all (could be)					
gully via T.M.B. Pst (2) = 10/12 m³ ex. 454-53/m³ h. 8,690 = 1 Total h. 2,53,911 = 41 + 100 (-) 0 = 41 h. 2,53,911 = 00					
(Signature) 25/12/2020 (Signature) 25/12/2020 (Signature) 25/12/2020					

Continuation