

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.	
Name of work- Restoration of Road from Narsat-ganj mahthawa main road to Gopal Yadav house to Baso Yadav tola Parinari mahar					
Agency- Departmental					
Authority- E&WD Forbeggan					
chargeable head- RD 2245- FDR					
Date of entry-					
work done-					
(1) Filling of local sand obtained from river bed watering- do all camp					
1st cutting					
$1 \times 18 \times \left(\frac{7.5 + 6.5}{2} \right) \text{m}$					
$\times \left(\frac{12.2 + 3.5 + 2.2}{3} \right) \text{m} = 371.20$					
2nd cutting					
$1 \times 20 \times \left(\frac{7.5 + 6.5}{2} \right) \text{m}$					
$\times \left(\frac{12.2 + 3.5 + 2.2}{3} \right) \text{m} = 368.67 \text{m}^3$					
Continuation					
700.47m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) 8 1/2 labour for cutting 62mm to 75mm dia bamboo piles - all camp					
1st cutting					
$2 \times 18 \times 3 \times 3m = 324m$					
2nd cutting					
$2 \times 20 \times 3 \times 3m = 360m$					
				684m	
(3) 8 1/2 labour for fitting and fixing 62mm to 75mm					

dia bamboo summers - all camp					
1st cutting					
$2 \times 18 \times 3m = 108m$					
2nd cutting					
$2 \times 20 \times 3m = 120m$					
				228m	
(4) Supplying of EC bag filling of local sand - all camp					
1st cutting					
$2 \times 18m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{12.2 + 3.5 + 2.2}{3} \right) m = 127.98m^3$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd cutting					
$2 \times 28m \times \frac{(1.2+1.5)}{2} m$					
$\frac{(2.2+3.5+2.2)}{3} m$					
total no. of bags = 11,550					199.08 m ³
(5) Supply and Carriage of brick bat - do all Camp					327.06 m ³
1st cutting					
$1 \times 18m \times 4.5m \times 0.3m = 21.0m^3$					
2nd cutting					
$1 \times 28m \times 4.5m \times 0.3m = 37.8m^3$					
(6) Supply and Laying					62.1 m ³
Carriage of lime pipe 100mm dia					
HPC - do all Camp					
1st cutting					
$2 \times 2 \times 2.5m = 10.0m$					
$3 \times 2 \times 2.5m = 15.00m$					
					25.0m
26/12/2020					
26/12/2020					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Filling of local sand obtained from river bed etc - all camp					
700.42 m ³ vide TMB P-①					
@ 622.77/m ³					
					Rs. 4,39,734.00
② Labour for cutting 62mm to 75mm dia bamboo piles etc					
all camp					
11550.00 bag vide TMB P-					
684 m vide TMB P-②					
@ 75.86/m					
					Rs. 5,18,88.00
③ Plr Labour for fitting and fixing 62mm to 75mm dia bamboo runners etc - all camp					
228 m vide TMB P-②					
@ 40.06/m					
					Rs. 9,133.68
					Rs. 9,134.00
					Rs. 5,00,756.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Supplying of A.C. bag - do - all camp 11.550 bag vide TMB P-(3) @ 37.35/bag Rs-431,392=00					
(5) Supply and carriage of brick bats - do all camp 62.1 m³ vide TMB P-(3) @ 1870.43/m³ Rs-1,16,154.200					
(6) Supply and carriage Carriage of lime pike - do - all camp 25.0 m vide TMB P-(3) @ 5251.25/m Rs-1,31,281=00 Rs-11,79,283=00 Add 12% GST @ 15% 1,41,550=00 Rs-13,21,133=00					
25/12/2020 TE					
25/12/2020 AD					

Continuation