

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 Ward no-06 Taiyab house to Road NO 17. Kasim house					
Agency - Departmental					
Authority - E & RWD Fortegam					
Chargehead - 2245-FDR					
Date of Entry -					
<u>work done</u>					
① Filling of local sand obtained from borrow pits river bed at all camp					
① Labour for cutting 62mm to 75mm dia bamboo pile — do all camp					
1x 32 x 3 x 1.5m = 103.50					
1x 30 x 3 x 1.5m = 135m					
1x 18 x 3 x 1.5m = 81m					
1x 9 x 3 x 1.5m = 40.5m					

Continuation 360m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 19x 3x 1.5m					85.50m
1x 18x 3x 1.5m					81.00m
2x 11x 3x 1.5m					99.00m
			(A)		625.50m
cutting 2nd					
1x 23x 3x 1.5m					103.5m
1x 22x 3x 1.5m					99.00m
1x 21x 3x 1.5m					94.50m
1x 12x 3x 1.5m					54.00m
			(B)		351.00m
Total Area					
					= 625.5 + 351 = 976.5m

(2) p/v labour for fitting and fixing					
62mm x 15mm					
dia bamboo 2mm					
- all Camp					
1x 23x 3m					69m
1x 30x 3m					90m
1x 18x 3m					54m
1x 9x 3m					27m
1x 19x 3m					57m
1x 18x 3m					54m
2x 11x 3m					66m
2nd cutting					
1x 23x 3m					69m
1x 22x 3m					66m
1x 21x 3m					63m
1x 12x 3m					36m
Continuation					
					657m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Supplying of cc bag filling of local sand under all carp					
$1 \times 23 \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 42.44 m^3$					
$1 \times 30 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 55.35 m^3$					
$1 \times 18 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 33.21 m^3$					
$1 \times 9 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 16.61 m^3$					
$1 \times 13 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 35.06 m^3$					
$1 \times 18 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 33.21 m^3$					
$1 \times 11 m \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 37.58 m^3$					
2nd cutting					
$1 \times 23 \times \left(\frac{1.2 + 1.5}{2} \right) m$					
$\times \left(\frac{1.4 + 1.5 + 1.2}{3} \right) m = 42.44 m^3$					
Continuation					293.9 m ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x22m x $\left(\frac{1.2+1.5}{2}\right)$ m					
x $\left(\frac{1.4+1.5+1.2}{3}\right)$ m					40.59 m ³
1x21m x $\left(\frac{1.2+1.5}{2}\right)$ m					
x $\left(\frac{1.4+1.5+1.2}{3}\right)$ m					28.72 m ³
1x12m x $\left(\frac{1.2+1.5}{2}\right)$ m					
x $\left(\frac{1.4+1.5+1.2}{3}\right)$ m					22.14 m ³
					395.38 m ³
total work cc bag = 395.38 x 35.315					
= 13963 = bag					

(4) Supply and Carriage of brick bat up to 8 km lead - all Cant					
1x23m x 1.1m x 0.3m					7.59 m ³
1x30m x 1.1m x 0.3m					9.9 m ³
1x16m x 1.1m x 0.3m					5.28 m ³
1x19m x 1.1m x 0.3m					6.27 m ³
1x9m x 1.1m x 0.3m					2.97 m ³
1x18m x 1.1m x 0.3m					5.94 m ³
1x115m x 1.1m x 0.3m					37.95 m ³
1x91m x 1.1m x 0.3m					30.03 m ³
1x56m x 1.1m x 0.3m					18.48 m ³
1x28m x 1.1m x 0.3m					9.24 m ³
					133.65 m ³
Continuation					

26/12/2020
26/12/2020
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) <u>Filling of local sand obtained from river bed - do all cost</u>					
(1) <u>Plr labour for cutting 62mm to 75mm dia bamboo piles - do all cost</u>					
625.5m vide TMB P- (1)					
@ 75.86/m					
				Rs- 47,450-00	
(2) <u>Labour for fitting and fixing 62mm to 75mm dia bamboo runners - do all cost</u>					
976.5m vide TMB P- (2)					
@ 40.06/m					
				Rs- 39,119-00	
(3) <u>Supply of EC bag filling of local sand - do all cost</u>					
13963 bag vide TMB P- (4)					
@ 37.35/bag					
				Rs- 521,518-00	
Continuation					
					6,08,087-00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Supply and Casinge of water bats - no all Coip					
133.65 m ² wide m ³ P-(4)					
@ 185/191/m ³					
					Rs 2,47,508.00
					Rs 8,55,595.20
Add 12% GST @ 12%					Rs 1,02,671.00
					Rs 9,58,266.20

28/12/2019
RE

RE
26/1/2020
RE

Continuation