

1 st on A/c Bill

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 NH-57 College					
chowk Bairangbali chowk to					
PR Bhabhakar Lal das					
Agency— Dept.					
Authority— E.F.R.V.D Fortegani					
C.H— 2245— E.D.R					
Date of entry—					
work done—					

① P/v filling of local land					
— do — all job up —					
$1.0 \times 40.0 \times (6.0 + 5.0 + 4.5) / 3$					
$\times (3.5 + 3.8 + 3.5) / 3$					812.89
$1 \times 35.0 \times (3.5 + 4.5) / 2 \times$					
$(1.2 + 1.5 + 1.2) / 3 =$					227.50
Total =					1040.39

② P/v Labourer cutting					
Bamboo piles 62mm to 75mm					
d/g bamboo piles — do all job					
$2 \times 75.0 \times 3.0 \times 2.0$					900.00

③ P/v Labour for fitting					
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Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
fixing 62 mm to 75 mm					
diag bamboo runners—do					
—all job comp —					
2x 75.0 x 3.0					450=40
④ P/V supplying of E.C					
bag filling of local sand					
—do all job up —					
2x 75.0 x (1.0+1.2)/2x					
(3.2+3.8+3.2)/2 = 561=60					
Total No. of E.C Bags = 304.85x					
35.315 = 19811.72					

⑤ Supply and carriage of					
Boich Bats —do all job					
1x 75.0 x 4.5 x 0.15 = 42.19					
⑥ supply, laying and					
carriage of Hume pipe—					
—do all job up —					
3x 5.0 x 2.50 — 37.50 m					
cutting— 2					
⑦ P/V filling of local sand					
—do all job up —					
1x 35.0 x (3.0+2.5)/2 x (1.2+1.8+1.2)/3 = 134.71					

Continuation

m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② P/v Labour for cutting 62 mm to 75 mm dia bamboo poles — do — all job lwp —					
2x 35.0 x 3.0 x 2.0 —					420 = 10
③ P/v Labour for fitting and fixing 62 mm to 75 mm dia bamboo runners — do — — all job lwp —					
2x 35.0 x 3.0 —					210 = 00
④ P/v supplying of E.C Bag, filling of local sand — do — all job lwp —					
2x 35.0 x (1.0 + 1.2) / 2 x					
(1.1 + 1.8 + 1.1) / 3 = 102.67					
Total No. of E.C bag =					
304.83 x 35.315 =					3625.67
⑤ P/v supply and Carriage of brick bats — do — all —					
1x 35.0 x 1.0 x 0.15 —					5.25
① P/v supply, laying and Carriage of Hume pipe 1000 mm dia — do — — all job — 3x —					0.00

Continuation
 J.E. 15/11/20
 4C

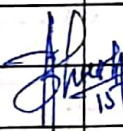
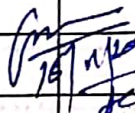
Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/v filling of local sand					
— do — all job lab —					
1040.39 m ³ P-① item ①					
134.75 m ³ P-② item ①					
1175.14 m ³ @					
1175.14 m ³ @ 627.77/2					737718=00
② P/v Labour for cutting					
62 mm to 75 mm dia bamboo					
piles — do — all job comp —					
900=00 m P-② item ①					
420=00 m P-② item ③					
1320=00 @ 75=86/m = 100135=00					
③ Labour for fitting & fixing					
62 mm to 75 mm dia bamboo					
runners — do — all job lab —					
450=00 m item ③ P-②					
210=00 m item ③ P-③					
660=00 m @ 40.06/m = 26490=00					
④ P/v Supply of E.C bag					
filling of local sand					
— do — all job lab —					
19811.72 P-② item ④					
3625.67 P-③ item ④					
23437=39 @ 37.35/bag = 875387=					

Continuation

				2029387
Add	197.	GST	+	243526
				2272913
			Limit	2272819
 15/11/2020 T-E		 16/11/2020 J-C		

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