

1st on A/c Bill

Name to work—

1

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.	

N/W:— Restoration of Road
from Khair Khag to Adirali
Tola.

Agency:— Departmental

Authority:— E.F. & M.D.F.B.

D/E:—

D/Work Done:—

① P/V filling of local
Land— do all work

$$1 \times 13.0 \times (5.0 + 4.0) / 2 \times$$

$$(2.5 + 2.0 + 1.8) / 3 = 122.85$$

$$1 \times 14.0 \times (4.5 + 3.8) / 2 \times$$

$$(2.5 + 1.5 + 0.5) / 3 = 87.15$$

$$\text{Total} = 210.00$$

② P/V 62 mm to 75 mm
dia Bamboo pillars—

$$2 \times 40.0 \times 3.0 \times 2.0 = 480.0$$

③ P/V 62 mm to 75 mm
dia Bamboo sunners

— do — all work

$$2 \times 40.0 \times 3.0 = 240.0$$

④ P/V Scaffolding of

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
E-C for filling of local land - do - all job	2X	35.07	(1.6+1.2)/2		
		(2.5+2+1.6)/3			199.27
Total No. of E-C for filling	304.83	X	35.315		7037.2
⑤ P/V Supply and Carriage of Brick Ball - do - all job					
	1X	40.0	X	4.0 X 0.20	= 32.00
⑥ P/V Supply and Carriage of 1000 mm dia 14-P.S. - do - all job					
	2X	2.0	X	2.50	10.00
⑦ P/V cutting - 2					
① P/V filling of local land - do - all job					
	1X	14.0	X	(5.0+4.0)/2	
		(2.0+2.5+1.6)/3			128.10
	1X	10.0	X	(3.0+4.0)/2	
		X	(1.5+1.0+0.55)/3		35.00
					Total = 163.10
② P/V 62 mm to 75 mm dia bamboo piles - do - all job					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	25.0	3.0	2.0	300.00
③ P/v b2 mm to 25 mm dig bamboo runners do — all job in 2 x 25.0 x 3.0 — 150.00					
④ P/v supply of E.C. Bag, filling of local sand — do all 2 x 25.0 x (1.6 + 1.5) / 2 x (1.5 + 1.0 + 1.2) / 2 = 95.58 Total No. of E.C. Bags 100 = 304.83 x 35.315 = 3375.53					
⑤ P/v supply and Carriage of Brk balls do — all job in 1 x 25.0 x 3.50 x 0.20 = 17.50					
⑥ P/v supply, laying and Carriage of H.P 1000 mm dig — do all job 0.00 2 x 15/11/20 J-E cutting — 3					
⑦ P/v filling of					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
local sand — do all sub					
1x 16.0x1.5x1.0 —					24.00
1x 21.0x2.5x1.0 —					52.50
1x 8.0x1.5x1.0 —					12.00
1x 15.0x1.5x0.6 =					13.50
1x 52.0x1.5x0.80 =					62.40
2x 18.0x1.5x0.80 =					43.20
					<u>Total = 207.60</u>
② P/V 62mm to 75mm					
dia bamboo piles					
— do all sub					
2x 92.0x3.0x1.5 =					828.00
③ P/V 62mm to 75mm					
dia bamboo runners					
— do all sub					
2x 92.0x3.0 —					552.00
④ P/V supply of EC					
bag, filling for local					
sand — do all					
2x 25.0x(1.6+1.0)/2x					
(1.5+1.0+0.9)/3 =					73.67
1x 15.0x(1.6+1.0)/2x					
(1.5+1.0+0.9)/3 =					22.10
1x 52.0x(1.6+1.0)/2x					

Continuation

6) Supply and demand
of 1000 mm dia H.P.C —
do — all in 100 mm
2 x 2.5 x 2.5 — 10.00 mm

~~10/15/11/20~~
~~10/15/11/20~~

Scanned with CamScanner

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 Hmng of local lms do all job lms					
210=10 m ³ P-① 1mm ①					
163=10 m ³ P-② 1mm ①					
207.60 m ³ P-④ 1mm ①					
580.60 m ³ @ 627=77/m ³ 3644.83					
② P/V 62 mm to 75 mm diag bamboo piles—dura					
480=10 m P-① 1mm ②					
300=10 m P-③ 1mm ②					
828=10 m P-④ 1mm ②					
1608=10 m @ 75=86/m = 121982.88					
③ P/V 62 mm to 75 mm diag bamboo runners do all job lms					
290=10 m P-① 1mm ③					
150=10 m P-③ 1mm ③					
552=10 m P-④ 1mm ③					
942=10 m @ 40=06/m = 37736.52					
④ P/V Supplying of E.C bag do all job lms					
7037.10 lms P-② 1mm ④					
3375.53 lms P-③ 1mm ④					

Continuation

Continuation