

1st on A/C Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

N/W: — Restoration of Road
 from mistakenly disturbed
 Part-1

Agency: — Departmental

Authority: — E.F.R.W.D. Fotebergari

D/E: —

D/work done: —

① P/r filling of local

Land — do — all job wh —

$$1 \times 73.0 \times (7.5 + 6.0 + 5.0) / 3 \times (3.0 + 3.5 + 2.5) / 3 = 1350.50$$

② P/r 62 mm to 75 mm

dia of bamboo piles — do

— all job wh —

$$2 \times 45.0 \times 3.0 \times 3.0 = 810.00$$

③ P/r 62 mm to 75 mm

dia bamboo runners — do

— all job wh —

$$2 \times 45.0 \times 3.0 = 270.00$$

④ S/F of E.C. bag.

Continuation

Particulars	Details of actual measurement				Contents c area
	No.	L.	B.	D.	
Filling of local sand—do— — all job W/P —					
	2x	45.0x	(1.6+1.5)/2x		
			(3.5+3+2.6)/3 =	423.15	
Total No. of E.C Bags =					
	423.15x	35.315 =			14943.5
⑤ P/r Supply and Carriage at brick batt—do—all job					
	1x	70.0x	4.5x	0.20 =	63.00
⑥ Supply of 1000 mm dia H.P.C —————					0.00

Handwritten 2nd cutting					
① P/r filling of local sand — do — all job W/P —					
	1x	54.0x	(7.5+6.0+5.0)/3		
			x (3.0+3.5+2.5)/3 =	999.00	
② P/r 62 mm to 75 mm dia bamboo piles—do all					
	2x	25.0x	3.0x	3.0 =	450.00
③ P/r 62 mm to 75 mm dia bamboo runners—do— — all job W/P —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2X	25.0	X 3.0	—	150.00
④ P/v supplying of E.C bag, Hiring of local sand — do — all job wp					
	2X	40.0	X (1.6 + 1.5) / 2	X	
			(3.5 + 3 + 2.6) / 3		376.13
Total Vol. of E.C bags =					
			376.13 X 35.315		13283.15
⑤ P/v supply and carriage of brick bats — do all job					
	1X	50.0	X 4.5	X 0.20	45.00
⑥ 157/11/2020 Cutting No — 3					
① P/v filling of local sand — do — all job wp					
	1X	116.0	X (7.5 + 6.0 + 5.0) / 3		
			X (2.5 + 3.5 + 2.5) / 3		1921.94
	1X	30.0	X (6.0 + 5.0) / 2	X	
			(2.5 + 1.5 + 0.5) / 3		247.50
			Total =		2169.44
② P/v 62mm to 75mm dia bamboo piles — do all —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 30.0 x 3.0 x 3.0 =					540.00
2x 30.0 x 3.0 x 2.50 =					450.00
					<u>Total = 990.00</u>

③ P/V 62 mm to 75 mm
dia bamboo runners - do
— all job lwp —

2x 30.0 x 3.0	180.00
2x 30.0 x 3.0	180.00
	<u>Total = 360.00</u>

④ P/V Scaffolding at E-C

bag, filling of local sand	
do — all job —	
2x 50.0 x (1.6 + 1.5) / 2 x	
(2.5 + 3 + 2.6) / 3 =	418.50
2x 30.0 x (1.6 + 1.5) / 2 x	
(2.0 + 2.5 + 2.0) / 3 =	201.50
	<u>620.00</u>

Total no. of E-C bag =
620.00 x 35.315 = 21895.36

⑤ P/V Supply and Carriage
of brick bats — do — all job

1x 110.00 x 5.0 x 0.20 =	110.00
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Continuation

[Signature]
15/11/2020
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Cutting - 4</u>					
① P/v filling of local sand					
do — all job wp —					
2x 13.0x(2.0+1.5)/2x					
(1.5+2.5+1.5)/3 = 83.42					
2x 14.0x(2.0+1.5)/2x					
(1.5+2.5+1.5)/3 = 89.83					
Total = 173.25					
② P/v 62mm to 75mm					
dig bamboo piles — do —					
do — all job wp —					
2x 13.0x3.0x2.0 —					156.00
2x 14.0x3.0x2.0 —					168.00
Total = 324.00					
③ P/v 62mm to 75mm					
dig bamboo runners — do —					
do — all job wp —					
2x 13.0x3.0 —					78.00
2x 14.0x3.0 —					84.00
Total = 162.00					
④ P/v supplying of E.C					
bag filling at local sand					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do all sub cut					
2x 13.00x(1.6+0.6)/2x					
(1.5+1.8+1.6)/3 =					46.71
2x 14.0x(1.6+0.6)/2x					
(1.5+1.8+1.6)/3 =					50.31
					97.02
Total no. of E-C bags =					
97.02x35.315 =					3426.26
⑤ P/v supply and carriage					
of brick bats—do—all—					
2x 13.0x1.5x0.20 =					7.8
2x 14.0x1.5x0.20 =					8.40
					16.20
15/11/2020					
cutting—5					
① P/v filling of local sand					
do all sub cut					
2x 35.0x(1.4+1.5)/2x					
(1.2+1.5+1.4)/3 =					138.72
2x 6.6x(1.4+1.5)/2x					
(1.2+1.5+1.4)/3 =					23.78
					162.50
② P/v 62 mm to 75 mm					
dry bamboo piles—do—					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x	35.0	3.0	2.0	420.00
	2x	6.0	3.0	2.0	72.00
	Total =				492.00

③ P/V 62 mm to 75 mm

dig bamboo runners

— do — all job lab

2x 35.0 x 3.0 — 210.00

2x 6.0 x 3.0 — 36.00

Total = 246.00

④ P/V supplying of
E-C bag, filling of

local sand — do — all —

2x 35.0 x (1.6 + 0.6) / 2 x

(1.5 + 1.8 + 1.6) / 3 = 125.77

2x 6.0 x (1.6 + 0.6) / 2

x (1.5 + 1.8 + 1.6) / 3 = 21.56

Total = 147.33

Total No. of E-C Bags =

147.33 x 35.315 = 5202.84

⑤ P/V supplying and

Carriage of bricks bats

— do — all job lab

2x 35.0 x 1.5 x 0.20 — 21.00

2x 6.0 x 1.5 x 0.20 — 3.6

Continuation

24.60

[Signature]
15/11/2020
J.E

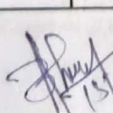
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>cutting - 6</u>					
① P/v filling of local sand — do all job wh					
1X 30.0X (5.0+4.5)/2					
X (1.5+2.0+1.4)/3 = 232.75					
② P/v 62 mm to 75 mm dia bamboo piles — do					
— all job wh					0.00
③					0.00

④ P/v supplying of E-C bag, filling of local sand — do all job					
2X 30.0X (1.6+0.6)/2X					
(1.5+1.8+1.6)/3 = 107.80					
Total no. of E-C Bags =					
704.80 X 35.315 = 3806.96					

⑤ P/v supply and carriage of brick bats — do all job					
2X 30.0 X 4.0 X 0.20 = 48.00					

⑥					0.00
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Continuation


 15/11/2022
 J-E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>cutting - 7</u>					
① P/v filling of local land — do all in					
2x 8.50x (2.0+1.5)/2					
X (1.2+1.5+1.4)/3 = 40.66					
2x 35.00x (1.4+1.5)/2					
X (1.5+2.5+1.4)/3 = 182.70					
223.36					
② P/v 62mm to 75mm dia bamboo piles					
— do all in lbs					
2x 8.50x 3.0 x 2.0 — 102.00					
③ P/v Labour for filling 62mm to 75mm dia bamboo runners — do all in					
2x 8.50x 3.0 — 51.00					
④ P/v Supply of E.C bag filling of local land — do all in					
2x 8.50x (1.6+0.6)/2					
X (1.5+1.8+1.6)/3 = 30.54					
Total no. of E.C Bags =					

Continuation

① P/V filling at local
sand do all in
 $2 \times 35.0 \times (2.0 + 1.5) / 2$
 $\times (1.2 + 1.5 + 1.4) / 3 = 167.42$
 $2 \times 20.0 \times (1.4 + 1.5) / 2$
 $\times (1.5 + 2.5 + 1.4) / 3 = 104.40$
Total = 271.82

② P/V 62 mm to 75 mm
dry bamboo Piles do
all in 4 in
 $2 \times 35.0 \times 3.0 \times 2.0 = 420.00$
 $2 \times 20.0 \times 3.0 \times 2.0 = 240.00$
660.00

Scanned with CamScanner

Continuation

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 Provide & filling of do soil					
Sand		do			do
1350.50 m ³	Page - ①			Item - ①	
999.00 m ³	Page - ②			Item - ①	
2169.44 m ³	Page - ③			Item - ①	
173.25 m ³	Page - ⑤			Item - ①	
162.50 m ³	Page - ⑥			Item - ①	
232.75 m ³	Page - ⑧			Item - ①	
223.36 m ³	Page - ⑨			Item - ①	
271.82 m ³	Page - ⑩			Item - ①	
5582.62 m ³					
② 627.77 m ³				350	4602=00

② Provide labour for cutting 62mm					
to 75mm dia bamboo pile					do
810M	Page - ①			Item - ②	
450M	Page - ②			Item - ②	
990M	Page - ④			Item - ②	
324M	Page - ⑤			Item - ②	
492M	Page - ⑦			Item - ②	
102M	Page - ⑨			Item - ②	
660M	Page - ⑩			Item - ②	
3828M					
③ 75.86 /m					290392=00
③ Provide labour for fitting & fixing 62mm					
to 75mm dia bamboo Runner					do
		do			do

Continuation

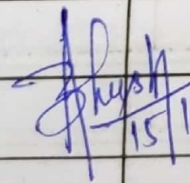
Sch. XLV—Form No. 134

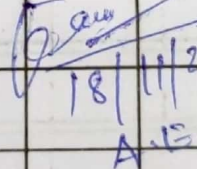
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
270M	Page - (1)		Item - (3)		
150M	Page - (3)		Item - (3)		
360M	Page - (4)		Item - (3)		
162M	Page - (5)		Item - (3)		
246M	Page - (7)		Item - (3)		
51M	Page - (9)		Item - (3)		
330M	Page - (11)		Item - (3)		
1569M					
② 40.06 /m					62854=00
④ supplying at Ec bags, filling at					
loose sand					do
14943.54 each	Page - (2)		Item - (4)		
13283.15 each	Page - (3)		Item - (4)		
620.00 21895.30 each	Page (4)		Item - (4)		
3426.00 each	Page - (6)		Item - (4)		
5202.84 each	Page - (7)		Item - (4)		
3806.96 each	Page - (8)		Item - (4)		
1078.64 each	Page - (10)		Item - (4)		
6979.42 each	Page (11)		Item - (4)		
70615.85 each					
③ 37.35 /each					2637502=00
⑤ supply and carriage of bricks					
bats					do
63 m ²	Page - (2)		Item - (5)		
45 m ²	Page (3)		Item - (5)		

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
110 m ³	Page - (4)		Item - (5)		
16.20 m ³	Page - (6)		Item - (5)		
24.60 m ³	Page - (4)		Item - (5)		
48.00	Page - (8)		Item - (5)		
4.08	Page - (10)		Item - (5)		
25.60	Page - (11)		Item - (5)		
336.48 m ³					
② 1870.43 m ³				62	9362 = 00
					7124712 = 00
					854965 = 10
					7999677


 15/11/2020
 J.K.


 18/11/2020
 A.S.