

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

2
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① supply and carriage of bricks					
bricks ——— do ——— do ———					
60.00 x 5.00 x 0.15					= 15.00
② supply, laying and carriage of 1000mm dia fl. p ——— do ———					
3.00 x 3.00 x 2.50					= 22.50m
<i>[Signature]</i> 15/11/2020					
<i>[Signature]</i> 16/11/2020					

		cutting-2		
① provide filling of local sand				
do ——— do ——— do ———				
2.00 x 75.00 x $\frac{1.5+1.2}{2}$		x $\frac{1.5+1.8+1.7}{3}$		= 337.50
1.00 x 47.00 x $\frac{2.0+1.5}{2}$		x $\frac{1.2+1.5+1.2}{3}$		= 106.93
				444.43
② provide labour for cutting 75mm to 75mm dia bamboo pile ——— do ———				
75.00 x 3.00 x 2.00				= 450.00
47.00 x 3.00 x 1.50				= 211.50
				661.50
③ provide labour for fitting & fixing 75mm to 75mm ——— do ———				
2.00 x 75.00 x 3.00				= 450.00

Continuation

Cutting-5

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Providing filling of local sand					
do					
128.00 x $\frac{5+5.5}{2}$ x $\frac{1.5+2.2+1.5}{3}$					= 299.52
② supplying of Ec bag, filling of local sand					
do					
2.00 x 67.00 x $\frac{1.0+1.2}{2}$ x $\frac{1.1+1.5+1.2}{3}$					= 235.84
③ supply and carriage of brick bats					
do					
105.00 x 1.50 x 0.20					= 94.50
④ supply, laying and carriage of 1000MM dia H.P					
do					

2.00 x 3.00 x 2.50 = 15.00 m

[Handwritten signatures and dates: 8/11/2020]

Cutting-6

① providing filling of local sand					
do					
60.00 x $\frac{7.5+6.5}{2}$ x $\frac{3.5+4.2+3.5}{3}$					= 1568.00
② providing labour for cutting 62MM to 75MM dia bamboo pile					
do					
2.00 x 60.00 x 3.00 x 1.00					= 1440.00
③ providing labour for fitting & fixing 62MM to 75MM dia bamboo					
do					

Continuation

2.00 x 60.00 x 3.00 = 360.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Supplying of Ec bags. Filling at					
Local sand -					do
2.00 x 67.00 x $\frac{1.0+1.2}{2}$ x 3.5					550.20
⑤ supply and carriage of bricks bats					
do					do
70.00 x 4.50 x 0.20					= 63.00

Abstract of cost				
① provided	Filling at	Local sand		
	do		do	
1307.10 m ³	Page - ①	Item - ①		
144.43 m ³	Page - ②	Item - ①		
297.67 m ³	Page - ③	Item - ①		
530.10 m ³	Page - ④	Item - ①		
299.52 m ³	Page - ⑤	Item - ①		
1568 m ³	Page - ⑤	Item - ①		
4446.82 m ³				
② 627.74 m ³				2791588=00
② provided	labour for cutting	62mm to		
45mm dia	bamboo pile		do	
1920M	Page - ①	Item - ②		
661.50M	Page - ②	Item - ②		

Continuation

7
Jch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1200M	Page - (2)		item - (2)		
1860M	Page - (4)		item - (2)		
1440M	Page - (5)		item - (2)		
7081.5					
@ 75.86 / m				537	203=00
(3) providing labour for fitting & fixing					
62MM-10-5MM			do		do
480M	Page - (1)		item - (3)		
150M	Page - (2)		item - (3)		
600M	Page - (3)		item - (3)		
930M	Page - (4)		item - (3)		
56019	Page - (5)		item - (3)		
2820M					
@ 40.06 / m				112	969=2
(4) supplying of Ec bag, Filling of					
Jawal sand			do		do
30766.43 each	Page - (1)		item - (4)		
8965.24 each	Page - (2)		item - (4)		
17480.93 each	Page - (3)		item - (4)		
19267.86 each	Page - (4)		item - (4)		
8536.60 each	Page - (5)		item - (4)		
19435.61 each	Page - (6)		item - (4)		
104450.76					
@ 37.35 / each.				39	01236=00
(5) supply and carriage of bricks					
bats			do		do
45m ³	Page - (2)		item - (5)		
15.75m ³	Page - (4)		item - (5)		
48.83m ³	Page - (5)		item - (5)		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
94.50 mm ³ Page - (5) item - (5)					
63.00 mm ³ Page - (6) item - (5)					
267.08 mm ³					
① 1851.91 / mm ³ ————— 494608 = 00					
(6) Supply laying and carrying abt 1000 mm dia H.R ————— do ————— do					
22.56 M Page - (2) item - (6)					
15 M Page - (5) item - (6)					
37.50 M					
① 1851.91 / mm ³ ————— 69447 = 00					

				7907051=00
Add	12%	GIST	— (4)	548846=00
				8855897=00
18/11/2020			18/11/2020	
IT			JS	

Continuation