

Culting - (1)

1

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—					
from Tōs to Bagyacha					
Agency—					
Authority—					
Chargeable head—					
2245- F.D.P					
Date of entry—					
Work done—					
① providing filling at local sand					
do do					
40.00 x $\frac{7.5+6.5}{2}$ x $\frac{2.8+3.8+3.8}{3}$ =					877.33
36.00 x $\frac{7.5+6.5}{2}$ x $\frac{2.6+3.8+2.6}{3}$ =					756.00
					1633.33
② providing labour for culting 62mm to					
75mm dia bamboo Dike do do					
2.00 x 40.00 x 3.00 x 3.00 =					720.00
2.00 x 36.00 x 3.00 x 3.00 =					648.00
2.00 x 66.00 x 3.00 x 2.00 =					792.00
					2160M
③ providing labour for fitting & fixing					
62mm to 75mm dia bamboo Runner do do					
2.00 x 40.00 x 3.00 =					240M
2.00 x 36.00 x 3.00 =					216M
1.00 x 66.00 x 3.00 =					198M
					654.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Supplying of Ec bags, filling of local sand ———					do ———
2.00 x 40.00 x $\frac{1.0+1.2}{2}$ x $\frac{2.8+3.8+3.8}{3}$					= 275.73
0.00 x 36.00 x $\frac{1.6+1.5}{2}$ x $\frac{2.6+3.8+2.6}{3}$					= 334.80
1.00 x 66.00 x $\frac{1.6+1.5}{2}$ x $\frac{1.0+1.1+1.0}{3}$					= 105.71
					716.24
⑤ Supply and carriage of bricks bale ———					do ———
76.00 x 5.00 x 0.20					= 76
⑥ Supply laying and carriage at 1000M dia 11pc ———					do ———
7.00 x 2.00 x 2.50					= 35M

① Providing filling of local sand ———					do ———
90.00 x $\frac{7.5+6.5}{2}$ x $\frac{2.8+4.5+3.5}{3}$					= 2268.00
25.00 x $\frac{7.5+6.5}{2}$ x $\frac{3.5+4.5+3.5}{3}$					= 659.17
					2927.17
② Providing labour for cutting 62mm to 75mm dia bamboo Pile ———					do ———
2.00 x 115.00 x 3.00 x 3.00					= 2070M
③ Providing labour for fitting & fixing 62mm to 75mm dia bamboo Runner ———					do ———
2.00 x 115.00 x 3.00					= 690M
④ Supplying of Ec bags, filling of local sand ———					do ———

Continuation

$$2.00 \times 115.00 \times \frac{1.0+1.2}{2} \times \frac{2.8+4.5+3.5}{3} = 910.80$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ supply and carriage of bricks					
bats		do			do
30.00x	5.00	x 0.20			= 30.00
⑥ supply, laying and carriage of					
1000MM dia HPL					do do
1.00x	3.00	x 2.50			= 7.50M

	Abstract of cos			
① provide filling of local sand				
do				do
1633 ^{m³} Page-①		item	①	
2927.17 ^{m³} Page-②		item	①	
546 ^{m³} Page-③		item	①	
5106.17 ^{m³}				
@ 627.77/m³				3205500=00
② provide labour for cutting 62mm to 75				
MM dia bamboo pile				do do
2160M Page ①		item	②	
2070M Page ②		item	②	
360M Page ③		item	②	

4590M

Continuation

@ 75.86/m : 348197=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ providing labour for fitting & fixing					
62MM dia	75mm dia				bamboo Runners — do
654M	Page — ①				Item — ③
690M	Page — ②				Item — ③
180M	Page — ③				Item — ③
1524M					
@ 10.06/m					610 51 = 00
④ supplying & fitting of E. bags. filling of					
Jaccal sand					do — do —
25294.13 Nos	Page — ②				Item — ④
32164.90 Nos	Page — ②				Item — ④
6060.25 Nos	Page — ③				Item — ④
63519.08					
@ 37.35/m					2377438 = 00
⑤ supply and carriage of bricks					
bricks					do — do —
76 m ³	Page — ②				Item — ⑤
115 m ³	Page — ③				Item — ⑤
30 m ³	Page — ④				Item — ⑤
221 m ³					
@ 1870.43 m ³					413365 = 00
⑥ supply laying and carriage of 1000					
mm dia Hoc					do — do —
35M	Page — ②				Item — ⑥
35M	Page — ③				Item — ⑥
7.50M	Page — ④				Item — ⑥
77.50M					

@ 5080.43/m Continuation 393733 = 00
6794284 = 00

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