

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH — FDR 2020					
Agency — Departmental					
Name of work — Pondslopping					
with brick bats filling in					
drainages road in flood 2020 yr					
in road from T01 to Rohar —					
Date of entry: —					
① Labour for cutting 6mm					
dis to 75 mm dis bamboo					
pile its size —					
No of pile — @ c 0.300M					
No of pile — $75/0.300 = 250 \text{ Nos.}$					
Total length of bamboo					
pile — $250 \times 4 \text{ m}$					
$= 1000 \text{ M (A)}$					

② No of bamboo for					
chackara —					
Area of					
1 No. of bamboo $= 0.200 \times 6 \text{ m}$					
$= 1.2 \text{ M}^2$					
Area of chackara —					
$75 \times 2 = 150 \text{ M}^2$					
No of bamboo in chackara —					
$150/1.20 = 125 \text{ Nos.}$					
Total length of bamboo					
$125 \times 6 = 750 \text{ M (B)}$					
Total length of bamboo					
$(A+B) = 1750 \text{ M}$					
@ Rs 39.20/M —					
$\text{Rs } 69160 = 00$					
② Supplying 6mm to 75 mm dis					
bamboo $1750 \text{ M}/6 = 292 \text{ Nos.}$					
@ Rs 292 @ Rs 147.70 each $\text{Rs } 43172 = 00$					
Continuation					
$\text{Rs } 112872 = 00$					

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				150 Re	12872=00
③ Supplying brick work including the cost of labour and material all C.M. & G.					
for					
CH 30M	8.50M	2.50	8.50	4.00	178.50M ³
	2.00	1.00	3.00	1.00	4.00 "
CH 2600M	3x25	2.00	6.00	2.95	885.00
					1067.50M ³
CH 1867.76M					R 1993834=
					R 2106706=00
Add 1% for L.C.				(+)	R 21067=00
Add 12% for G.S.T.				(+)	R 252805=00
Add 10% for contingencies					
2% 1067.50M ³					
CH 1063M ³					R 1194752=00
					R 113475=0
					R 249400=00
for					
06/05/21					
06/05/21					
AF					
06.05.21					