

(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.	
<u>Record of work</u>					
N/A - Road separation of					
Potable Water road to					
Panji via Mahimam Kanhele					
Nalaul road					
N/A - Deposit material					
Date of work (month) -					01/11/2021

① Order to fill up empty
canal bags with
local sand. Strip
the bags and
placing incl. supply
of 20 bags

← 30

$$30.00 \times 2.50 \times 1.60$$

$$\times 1.60 + 2.00 + 2.40$$

195000

No. of bags

$$= 195 / 0.034$$

$$= 5735$$

Ans

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Labour for cutting 62 m x 25 m dis Bamboo — 80					
60 x 1.00					60 m
25 x 1.00					25 "
Total					85 m
⑤ Labour for cutting 62 m x 25 m dis Bamboo — 80					
60 x 1.00					240 m
25 x 1.00					100 "
Total					340 m
⑥ Labour for cutting 62 m x 25 m dis Bamboo — 80					
60 x 1.00					240 m
25 x 1.00					100 "
Total					340 m
⑦ Labour for cutting 62 m x 25 m dis Bamboo — 80					
60 x 1.00					240 m
25 x 1.00					100 "
Total					340 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
N/62 - Temp extension of Pohalli Beld Path - from via Gahman Bantaulo of the road					
N/7 - Depositional					
Date of work -					01.11.2017

① Prop & Allup supply
cement bags -

Volume of ① 5735 m³

@ 36.90 - 2,11,622.40

② Prop & Allup base
beds -

Volume of ② 292.16 m³

@ 2004.96 - 595794.00

C=0 - 8,07,416.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.0			2,03416.4
(3) Supply of bamboo		20	2.0		
verified (3) 114 m					
		2.0	66.80		18981.4
(4) Labour for cutting bamboo					
verified (4) 85 m					
		2.0	31.2		2652.4

(5) Labour for cutting					
62 m x 28 m dig					
bamboo					
verified (5) 1340 m					
		2.0	5.50		1870.4
					230,919.4
Add 12% Contd. →					27710.4
Add 1% C.E. →					8309.4
Add 3% —					
Sub - 195.20 x 14.85 x 0.10					2766.4
B/bud - 297.16 x 1032 x 0.10					30667.4
Total →					9,72,374.4

Continuation

14/7/22

Amman
14/7/22
AE

27/04/22
E

10/2
Bampan