

Re and enthr

stated mko - Repair of flood
damaged from 2038 to

Dakshin Vata under MMBISY
Scheme.

Any

And me

Deord start

Deord start 27/11/2021

① Laying of bricks below an

prepared Sewer underground

$$2 \times 11.60 \times 1.10 \times .300 = 7.66 \text{ m}^3$$

$$1 \times 4.60 \times .80 \times .150 = .55$$

Continuation

8.21 m³

Particulars	Details of actual measurement			Quantity of work
	No.	L.	B.	
<u>ABSTRACT OF COST</u>				
① Laying brick Pats on prepared surface —				
Qty vide P.m. — (15) of TMB.				
603.40 m ³ @ 1896.72				
= 1144481 = 00				
Add 12% GST = 137338 = 00				
Add 1% L.Cess = 11444 = 00				
S.F. — 603.40 @ 1061.56				
= 64051 = 00				
= 1357314 = 00				

Sumd
20/4/22
J.E.

Sumd
25/4/22
M.A.