

प्रमाणित किया जाता है कि इस माफ़े-
वस्तु में मशीन द्वारा प्रस्तुत किया गया हुआ
एक से भी कुछ अधिक है जो शीतिविशेष
आने पर सहायक अभियन्ता द्वारा कार्य
विभाग कार्य अवरुध में ला त्रिभुज की कनाम
निर्धारित है

18/3/24

EXECUTIVE ENGINEER

R. W. D. WORKS DIVISION

SHEOHAR

Amil
18/3/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1/1). constn. of ref. and BM					
Qty. VTMB.P. — (1) =				1.234 km	
@ RS 5122.670/km					= RS 6321.
(2/2). constn. of ref. pillars.					
Qty. VTMB.P. — (1) =				1.234 km.	
@ RS 2387.650/km					= RS 2946.
(3/3). Clean and Grabbing					
Qty. VTMB.P. — (2)					
= 0.370 H @ RS 76926.080					
Per H.					= RS 28462
(4/4). P/V Box cutting.					
Qty. VTMB.P. — (1) =				81.06 m ³	
P — (1) =				19.03 m ³	
Qty =				100.090 m ³	
@ RS 190.230/m ³					= RS 19040
(5/6). constn. of 8m5K.					
Qty. VTMB.P. — (2) =				1780.720 m ³	
@ RS 260.190/m ³					= RS 463327

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(58). congn. of subgrade					
Qty. VIMB. P. Q = 732.27 m ³					
@ RS 253.720/m ³ = RS 193114					
(79) congn. of GSD rt.					
Qty VIMB. P. Q = 669.33 m ³					
@ RS 4097.430/m ³ = RS 2742533					
Total cost = RS 3455742.					
Add GST + LC @ 19% = RS 656591					
= RS 4112334					
S.F.					→ (A)
(01). congn. of Embk.					
Qty = 1780.720 m ³ @					
RS 35.25/m ³ = RS 62770					
(02) congn. of GSD rt.					
Qty = 669.33 m ³ @ RS					
646.50/m ³ = RS 432722					
Total SF = RS 495492					
SF @ 10% = RS 49549.00					
→ (B)					

Continuation

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