

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Revised measurement</u>					
Work: Temporary restoration of road <del>chappa</del> <del>chuck</del> - maricha road to laxripur.					
Head:	FDR				20.01-22.
① Brick Bats - providing and laying of Brick Bats including all material labour complete as per P/S & estimate (P/S)					
	ms.	m	m	m	m <sup>3</sup>
	1 x 4.05 x	$\frac{1.9+2.25+2.42}{3}$	$\frac{1.8+1.45+1.59}{3}$		= 14.9
	1 x 2.82 x	$\frac{1.9+1.85+2.56}{3}$	$\frac{1.4+1.3+0.95}{3}$		= 7.2
	1 x 5.45 x	$\frac{0.9+1.05+1.80}{3}$	$\frac{0.18+0.48+0.53}{3}$		= 1.83
	1 x 2.30 x	$\frac{1.25+2.56+2.66}{3}$	$\frac{1.66+2.1+2.3}{3}$		= 10.38
	1 x 2.0 x 2.8 x	$\frac{2.75+2.96}{2}$	$\frac{0.53+1.22+1.22}{3}$		= 8.69
	3.80 x	$\frac{1.1+0.85+0.90}{3}$	$\frac{0.52+0.65+0.35}{3}$		= 1.84
	9.00 x	$\frac{1.2+1.15+0.62}{3}$	$\frac{0.3+0.62}{2}$		
	9.0 x	$\frac{1.2+1.15}{2}$	$\frac{0.62+0.30}{2}$		= 4.89
	7.20 x	$\frac{1.35+1.10+1.28}{3}$	$\frac{0.35+0.72+0.45}{3}$		= 4.55
	10.10 x	$\frac{0.85+1.18+1.14}{3}$	$\frac{0.20+0.7+0.55}{3}$		= 5.99
	4.55 x	$\frac{1.10+1.35+1.25}{3}$	$\frac{0.7+0.95+1.28}{3}$		= 5.73
					total of 9 = 66.04 m <sup>3</sup>

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
Work: Temporary restoration of road chhapra chowk to masicha road laxmipur					
					under FDR 2014-22
(01) Binding and laying of Bricks					
Qty = 66.84 m <sup>3</sup> MS 2736 P/1					
@ 2146.58/m <sup>3</sup>					141760
(02) Binding and laying of bricks for filling empty					
Qty = 152 Nos VMS 2736 P/2					
@ 39.37 each =					5984
(03) Binding and laying of bricks - bamboo piles					
Qty = 94.25 m VMS 2736 P/2					
@ 53.52/m =					5045
(04) Binding and laying of bricks - bamboo runners					
Qty = 25.10 m VMS 2736 P/2					
@ 16.46/m =					41300
Total Amount =					₹ 153202

Ashok Kumar  
 28/11/21

Continuation  
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 AE

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