

1

Situation of work -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Agreement value for 1,90,97,838=INR
Date of work started - 21-08-2019
Date of completion as per agreement 20-8-2020

① Reference pillar as per
standard data book - 10

$$1 \times 12 = 12 \quad 14$$

⑤ clearing and grubbing
road cleared including
up rooting wild vegetation
grass, brush & so

2.122 100.0V x 1.30mA = 360000
2.162 100.0V x 2.40mA = 768000
Continuation 11 900000

11 200m
= 1.120 Hect
limited 1.12 Hect

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/21a) Providing and laying R.C. & concrete HP3 for culvert					
on first class bedding					
Qty of concrete (1000 mm dia)					
Qty of concrete (12)		7.50m			
Vol 4058 = 631 m ³					30.440 = m
(21/21a) Laying (first class) bedding on well compacted sand, masonry or approved granular material					
Qty of concrete (12)		8.052 m ³			
Qty of concrete (12)		250 m ³			1577 = m
(22/22a) Back filling behind abutment, wing wall and return wall					
Qty of concrete (12)		4.50 m ³			
Vol 607 = 81 m ³					3092 = m
Less 0.10% for shrinkage					140,82,594 = m
					140,60,511 = m
Reduced for shrinkage					44,18,825 = m
Vol of concrete (12)					96,49,690 = m
30/12/20					30/12/20
					5/12

Continuation