

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39/32 Construction of sub-grade					
do do E.I.					
146.50M ³ VTMBS (15/39/32)					
Rs 156=88/M ³ - Rs 22					983=00
40/6) PLV steel linear do E.I.					
do E.I.					
8.52MT VTMBS (15/40/6)					
Rs 89928=75/MT - Rs 7					66193=00
41/9) carrying out load					
test on any pile					
as per do do E.I.					
(a) Integral Load test					

1 NOS VTMBS (15/41/9/a)					
Rs 1,50,000=00/ea					Rs 1,50,000=00

(b) Routine Load test					
1 NOS VTMBS (15/41/9/b)					
Rs 1,25,000=00/ea					Rs 1,25,000=00

(c) Horizontal Load test					
1 NOS VTMBS (15/41/9/c)					
Rs 1,00,000=00/ea					Rs 1,00,000=00
					Rs 3,57,90,835=00

Rem 10% below actual					
					Rs 3,22,11,751=00

tem P/bi u VIP- (16) (Rs 3,21,43,435=00)					
Materials					39,143,097

(572.31-578.11)					Rs 48,376=00
Stone Bouldr-34.10M ³					68,654=00

WORK HAS BEEN COMPLETED as per 8/22/21

BAD
CSP
17.3.21

Continuation

Propn

06/13/21

A.C.

6/13/2021

202

MB No. 1496.

Schedule XLV-Form No. 134

Executive Engineer

Public Works Department

Division, Hilsa

RCC Bridge Muhane Bazubighar **DIVISION**

Mehendiya Construction. **SUB-DIVISION**

PT-AW0002535

Measurement Book

प्रखण्ड - परवलपुर ।