

GHURNA-BRIDGE

NABAR

STATE SCHEME (NABAR)

Schedule XLV-Form No. 134

CONSTRUCTION OF RCC BRIDGE IN GHURNA PUNJY ROAD
TO ADWASI TOLA ROAD

R.W.D. Weeks DIVISION

Kishanganj-1

R.W.D. Week SUB-DIVISION

Kochadhaman

3485

MEASUREMENT BOOK

EAST INDIA CONSTRUCTION (AFROZ)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) providing & laying RCC					
23.0					
NP3 Hume pipe - all complete					
37.50m ³ VTMB PN-1					
@RS 4638=70/m ³				RS	173951=00
(2) construction of Embankment					
21.0					
--- all complete					
900.0m ³ VTMB PN-1					
@RS 259=10/m ³				RS	233190=00
(3) construction of Wingwall					
22.0					
--- SUB base --- all complete					
36.45m ³ VTMB PN-1					
@RS 3328=97/m ³				RS	121341=00
(4) Dismantling of Existing					
25.0					
Structure (RCC) - all complete					
298.99m ³ VTMB PN-2					
@RS 671=24/m ³				RS	200694=00
(5) Dismantling of Existing					
26.0					
Structure (Brick masonry)					
--- all complete					
189.99m ² VTMB PN-2					
@RS 312=49/m ²				RS	59370=00
(6) E/W in Excavation for					
2.0					
Structure --- all complete					
577.11m ³ VTMB PN-3					
+ 303.24m ³ VTMB PN-6					
880.35m ³ @RS 427=09/m ³				RS	375989=00
					COR RS 1164535=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF RS 6564228=00
Add WST 18.0.1.					4 RS 1181561=00
Add L.C. 1.0.1.					4 RS 65642=00
Add S.F. KTM BPN-9					4 RS 36765=00
					RS 7848196=00
less 5.01.1. below 9.06.2024					RS 393195=00
					RS 7455001=00
in 31.05.2024					
JR					31.05.2024 AE