

Caiprath
Nirman India
PVT LTD

NABARD

ABSTRACT

Schedule XLV-Form No. 134

High level RCC Bridge over Dardhe River **DIVISION**

with Approach Road in Yamunpur village **SUB-DIVISION**

PAY ID - WC0005041

MEASUREMENT BOOK

ET&1210 31/2/2021 Sataha

7484



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of High level Rice Bridge				
	over Dardha River with Approaches				
	Road to Yamunapur village Road.				
Agency -	Bairnath, Haryana, India ML Tel.				
Est No.	22	8021	224-22		
Comm. of work -	14.12.2021,				
Completion -	13.06.2023,				
Date of entry -	10.06.2023.				

(1/1) E/W excavation in Lorry
etc out complete-

Qty. vide TMB P-9

537.73 m³ @ 805.42/m³ = 1,64,233 = Rs

(2/2) Providing Steel Liner as
Per drawing etc-

Qty. vide TMB P-9

18.00 m² @ 6667.124/m² = 1,20,082 = Rs

(3/3) Band cast in 8/12 M33
grade Rice Pile caps etc

Qty. vide TMB P-9

500.40 m @ 15009.28/m = 7,644,640 = Rs

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Pile 413 ground & c/c for leveling lower side - Qty. side TMS P-10 12.79 m ³ @ 1424.27/m ³ = 63,756 =					
(5/5) Pile Rec 4135 ground & c/c Pile 126 side Qty. side TMS P-10 253.268 m ³ @ 6507.11/m ³ = 16,48,693 =					
(6/6) SHIP Reinforcement in Land 4 side - Qty. side TMS P-10 84.86 m.T @ 53570.41/m.T = 45,45,988/-					
(7/7) Prov. Cast Temporary Island side and complete - Qty. side TMS P-10 2400 @ 54141.04/each = 1,08,282 =					
(8/8) Prov. Cast and Span/Anchor Road side and table Qty. side TMS P-10 43.95 m @ 3480.00/m = 1,52,948/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Dismantle of RCC structure etc and complete -					
Qty. vide TMB P-11					
13.56 m ³ @ 108.45 m ³				6	16,387 sq
(10/10) PL RCC in Sub-structure etc and complete -					
Qty. vide TMB P-11					
254,908 m ³ @ 6537.78 m ³				6	1671,631 sq
(11/12) Providing mesh rods in B.M / S.M etc and complete -					
Qty. vide TMB P-11					
48 m @ 10.70 m				6	5794 sq
(12/13) S/P/T Elastomeric bearing etc and complete -					
Qty. vide TMB P-11					
264/82 Cu cm @ 0.88 Cu cm				6	2,32,480 sq
(13/15) S/P/P Reinforcement in Sub-structure etc and complete -					
Qty. vide TMB P-11					
29,427 m ³ @ 53780.21 m ³				6	15,81,119 sq

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/16) P/L Rec M30 grade in Super Structure etc as per schedule					
Qty. vide Table P-12					
159.20 m ³ @ 6463.11/m ³				6	10,27,634.20
(15/17) STIP Reinforcement in Super Structure etc as per schedule					
Qty. vide Table P-12					
26.35 MT @ 54912.58/MT				6	14,41,586.20
(16/18) P/L C.C. wearing coat M30 grade etc					
Qty. vide M3 No 7483, P-31					
22.84 m ³ @ 1280.71/m ³				6	3,56,361.20
(17/19) Construction of Precast Rec Railing of M30 grade etc as per schedule					
Qty. vide M3 No 7483, P-31					
107.20 m @ 1354.10/m				6	1,46,864.20
(18/22) P/L of a Strip Seal coat Joint etc as per schedule					
Qty. vide M3 No 7483, P-31					
29.40 m @ 11685.53/m				6	3,43,555.20

Continuation

[illegible]

Controversy