

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of RCC Bridge over					
Tiyer river at Pakaniya Ghat					
on PWD Namgan chaur to					
Pakaniya Ghat Road.					
Agency - AB Buildcon.					
Agg. No - 06/SBD/2024-25					
Date of work start - 13.08.2024					
Date of completion - 12.08.2025					
<u>work Done</u>					
Pier of Hammer head					
1. 28mm ϕ - 1x 12x 12.236x 4.83 = 709.199					
2a. 16mm ϕ - 1x 12x 12.156x 1.58 = 230.478					
2a. 16mm ϕ - 1x 12x 7.746x 1.58 = 146.516					
3. 12mm ϕ - 1x 38x 12.02x 0.890 = 406.516					
4. 12mm ϕ - 1x 15x 16.520x 0.890 = 290.542					
5. 16mm ϕ - 1x 6x 23.670x 1.580 = 218.704					
4. 16mm ϕ - 1x 6x 23.670x 1.580 = 224.392					
Alround bar 16mm ϕ - 1x 3x 17.780x 1.580 = 84.277					
Alround bar 16mm ϕ - 1x 6x 12.930x 1.580 = 122.576					
M2 8mm ϕ 8x 2x 6.900x 0.390 = 43.056					
M1 8mm ϕ 6x 2x 26.913x 0.390 = 125.953					
Pedestal - 12mm ϕ - 6x 6x 2.412x 0.890 = 77.280					
12mm ϕ - 6x 9x 2.162x 0.890 = 103.906					
12mm ϕ - 6x 2x 2.820x 0.890 = 30.118					
Pier Restrainer 25mm ϕ - 8x 8x 3.490x 3.850 = 859.936					
25mm ϕ - 8x 6x 4.100x 3.850 = 757.680					
12mm ϕ - 8x 10x 3.920x 0.890 = 279.104					
					4640.581kg

Continuation of 4.6406 net

Abstract of cost

Sch. XLV-Form No.134

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	No.	L.	B.	D.	
(1/5) E/w in excavation for foundry					
339.891 m ³ Vide TMB P- (20)					
@ Rs 209.25/m ³ = Rs					71122.00
(2/7) P/v & constructing one span service road					
56.250 m ³ Vide TMB P- (20)					
@ Rs 4379.34/m ³ = Rs					246372.00
(3/8) P/v steel liner					
25.925 mt Vide TMB P- (20)					
2.841 mt Vide TMB P- (25)					
2.841 mt Vide TMB P- (26)					
1.421 mt Vide TMB P- (26)					
2.486 mt Vide TMB P- (27)					
2.486 mt Vide TMB P- (27)					
2.486 mt Vide TMB P- (28)					
40.486 mt @ Rs 104129.80/mt = Rs					4215799.00
(4/9) P/v Bored cast-in-situ M-35 grade Vertical RCC pile					
524.600 m Vide TMB P- (20)					
50.800 m Vide TMB P- (25)					
50.800 m Vide TMB P- (26)					
25.400 m Vide TMB P- (26)					
57.200 m Vide TMB P- (27)					
57.200 m Vide TMB P- (27)					
57.200 m Vide TMB P- 28					
823.20 @ Rs 19891.20/m = Rs					16374436.00

Continuation



