

3rd on A/c Bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w:- Proposed Submersible R.C.C					
Bridge Across River Between					
Bagraha To Bilhar Ghan					
Agency:- Raibhar Kumar					
Head- Naland					
Agreement 140-57860/Naland bridge/					
Accepted Rate-7.01% Below					
Agreement value-1,57,89,724 =					
Cont. amt-1,56,06,252 =					
Date of Commencement-19/03/21					
Date of Completion-18/03/22					

Measurement Entry

(I) P/V S/F/P HYSD reinforcement					
in Sub-structure - do all subm.					
Abutment Shabti cap:-					
12mm ϕ -	2X	9X8.65	@0.89 kg/m	=	138.5731
16mm ϕ -	2X	6X8.65	@1.58 kg/m	=	164.004
12mm ϕ -	2X	6X8.65	@0.89 kg/m	=	92.382
12mm ϕ -	2X	57X3.362	@0.89 kg/m	=	341.108
Pier Hammer Head:-					
32mm ϕ -	2X	13X14.564	@6.31	=	2389.369
20mm ϕ -	2X	13X8.724	@2.47	=	560.255
20mm ϕ -	2X	32X8.5	@2.47	=	1343.68
16mm ϕ -	2X	10X11.20	@1.58	=	353.92
16mm ϕ -	2X	6X26.58	@1.58	=	503.956

Continuation

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	No.	L.	B.	D.	
59.418 m ³ @ 12 (15) 1m 1 (2/3) (15)					
61.17 m ³ @ 6101 = 63/m ³ = 373237 = 60					
(12/9) Plv keep hals - do all					
132 = 10 m P (1) 1m 10 - (6/9)					
@ 119 = 10/1m ————					15708 =
(13/11) Plv Back filling behind					
Abutment 4 2/mall - do on					
906.945 m ³ @ 12 (12) 1m (7/11)					
@ 723 = 73/m ³ ————					29.91532
(14/12) Plv filter media - do -					

all 361 m					
122 = 503 m ³ @ P (12) 1m 8/12					
@ 2487 = 21/m ³ ————					309683 =
Total =					7277564 =
Add L.C @ 1% ————					72776 =
Add G.S. @ 12% ————					767252 =
Add S. Rec @ 1% ————					7269754 =
Below 7.01% m ³ (-)					8263648 =
Total =					6755681 =
Less Provisional Profit (-)					579282 =
Less Provisional Profit (-)					7684366 =
Net Total =					782005 =

Continuation

18/05/23
76
CSP
26/05/23