

4th on A/c Bill

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Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - const. of RCC H.L Bridge in Belwa to (Bokobari middle school) to Ramganga at ch-0.50km					
Agency - D.B construction					
Ag. NO - 78/Nuband/SSD/					
D.O.S - 13.08.2024					
D.O.C - 12.02.2026					

measurement

1/43) Dismantling of
existing do — EIT
m3

$$1 \times 20 \times 4.67 \times 3.07 = 280.20$$

$$1 \times 9.12 \times 4.64 \times 3.0 = 127.71$$

$$10101 = 409.931 \text{ m}^3$$

2/42) providing and paying
New fire — do — EIT

TO + W = 30 m.

3/37) providing and fixing
Logo board. — do — EIT

total = 2.0 nos

4/13) providing weepholes
in — do — EII

Total = 144 nos.

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4) Boxed east-in-situ					
m-35 — do — EIT					
IMB-P.no(52) 504.0m ³					
@ 28955.62/m ³ — RS=14593632=					
2/5) supplying, fitting & JVS					
Bar — do — EIT					
IMB-P.no(52) 78.39MT					
@ 80478.96/MT — RS=6308746=					
3/6) providing steel reinforcement					
10mm — do — EIT					
IMB-P.no(52) 8.523MT					
@ 105347.21/MT — RS=897874=					
4/7) providing temporary					
Island — do — EIT					
IMB-P.no(52) 2.0 nos					
@ 78583.82/nos — RS=157168=					
5/37) providing and fixing					
Logo — do — EIT					
IMB-P.no(52) 1.0 nos					
IMB-P.no(58) 2.0 nos					
Total = 3.0 nos					
@ 10278.79/nos — RS=30836=					
6/40) Const. of embankment					
ment — do — EIT					
IMB-P.no(52) 695.64m ³					
@ 261.09/m ³ — RS=181625=					

Continuation

Continuation