

ABSTRACT OF COST

REVISE ESTIMATE FOR CONSTRUCTION OF DAMAGE
BOUNDARY WALL LENGTH 65'-0" HT 8'-6" ABOVE TIE
BEAM B.S. COLLEGE HATTA CHENARI DIST-ROHTAS.

Item No.	Items of work	Quantity	unit	Rate	Amount
1.	Dismantelling old damage Brick work in cement mortar and disposal at 50m lead. (SR.15.7.4)	5.40	m ³	823.70	4448=00
2.	Earth work excavation in foundation trenches in ordinary soil --- (SR.2.8.1)	9.20	m ³	360.70	3318=00
3.	supplying and laying sand filling in trenches and below Brick flat soiling (SR.2.28)	2.20	m ³	326.35	718=00
4.	Brick flat soiling Brick design 100-A joints filled by sand --- (11.72)	14.20	m ²	283.30	4023=00
5.	R.C.C. m-15 in trenches column and Tie Beam with stone aggregate 20mm nominal size --- (SR 5.3)	5.90	m ³	5335.90	31482=00
6.	Brick work Brick design 100-A in super structure c.m. (1:6) --- (SR 6.11.4+6.30)	10.90	m ³	5662.10	61717=00
7.	15mm thick cement plaster in wall surface c.m. (1:6) (SR 13.12.4)	119.80	m ²	162.80	19503=00
8.	centering and shuttering in R.C.C. work and its removal of form. (SR.5.9.21)	46.90	m ²	518.90	24336=00

Item NO	Items of work	Quantity	unit	Rate	Amount
9.	m.s. reinforcement cutting, Bending and Binding placing at site in position. (SQ. 5.22.7B)	415	Kg.	92.60	38429=00
10.	one coat cement primer on wall surface as per approved brand. (SQ. 13.78.1)	119.80	m ²	38.60	4624=00
11.	Finishing wall surface with water proofing cement paint two coat on wall surface as per approved brand and shade --- (SQ. 13.79.1)	119.80	m ²	81.20	9728=00
				Total Rs.	202326=00

Add 10% carriage cost Rs. 20233=00
 Add Labour cost 10% — Rs. 2023=00
 Add G.S.T. 2% on Total — Rs. 4046=00
Grand Total Rs. 228628=00

R.P. Omk
 2.1.2026
 CIVIL ENGINEER
 CIVIL LINE SASARAM.

CIVIL ENGINEER
 Civil Line, Sasaram