

ABSTRACT

Road name - Temporary Restoration of Road from Chhotaipatti Belhi to Dhunia Tola Belahi .

Block-DARBHANGA

RWD (W) DIVISION DARBHANGA -1

Road Actual Length - 3.120 KM

Efected Road Length 68.00 M.

S.No.	ITEM	UNIT	QUANTITY	RATE	AMOUNT (Rs)
1	Construction of Embankment with Material Obtained from Borrow Pits Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead 1000 M as per Technical Specification Clause 301.5.	CUM	890.167	173.05	154043
2	Providing and filling bricks bats in ditches including cost of bricks bats and labour all complete job as per specification and direction of E/I .	No.	157.359 176.083	1867.76	293909.20 328881
3	Total (1+2)				447952.20 482924
	Add G.S.T. 12 % on (3)				53754.20 57951
	Add 1 % Labor cess on (3)				4480.20 4829
	Seigniorage Fee @1063.00/cum x0.10 For Brick Bats				16727.20 18718
	Seigniorage Fee @34.81/cum x0.10 For Earth qty.				3099
	Total				567521

Rs - 5,26,012 = 00

J.E.

Work Section Darbhanga-2

A.E.

Work Sub-Division
Darbhanga

E.E.

RWD Darbhanga -1

कार्यपालक अभियंता उत्तरकां किं कार्य प्रमाणित पुल परास का पत्रांक 542 अतः
दिनांक 07/04/2024 के द्वारा समाप्त जॉय प्राविक्दन के आधार पर -

Post- facto T/A for Rs-5,26,012=00 (Rupees Five Laes Twenty six
Thousand Twelve) only

Superintending Engineer
RWD, Works Circle, Darbhanga
09/04/2024

Detailed Estimate for Temporary Restoration of Chhotaipatti Belhi to Dhunia Tola Belhi road for the year 2020 -21.

Block -Darbhanga

R.W.D.[W] Division -Darbhanga -1

Total Restoration Length -68.00 M

Length -3.120 km

S.N.	item	No.	Length (M)	Width(M)	Depth (M)(AV)	Quantity (cum)
1	Construction of Embankment with Material Obtained from Borrow Pits Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead 1000 M as per Technical Specification Clause 301.5.					
	At CH -1570 M	1	36.00	(5.50+8.50)/2	2.500	630.000
	At CH -2275 M	1	27.50	(5.50+7.75)/2	2.000	364.375
	(i) Total					994.375
	Less Brick Bats Filling (-)	1	38.75	5.50	(0.225+0.30)/2	55.945
		1	29.25	5.50	0.300	48.263
	(ii) Total					104.208
	Net Qty. {(i) - (ii)}					890.167
2	Providing and filling bricks bats in ditches including cost of bricks bats and labour all complete job as per specification and direction of E/I.					
	At CH -1570 M	1	38.75	5.50 ^{5.50}	(0.225+0.30)/2	55.945 ^{50.859}
	At CH -2275 M	1	29.25	5.50 ^{5.50}	0.300	48.263 ^{43.825}
	At CH-1570 M both side Road slope	2	38.75	2.75	0.200	42.625
	At CH-2275 M both side Road slope	2	29.25 ^{20.00}	2.50	0.200	29.250 ^{20.00}
	Total Qty.					176.083 ^{157.359}

JE

AE

E.E.

RWD(W) Division Darbhanga -1