

Detailed Estimate for Restoration/Motorable of Road damaged during Flood'2020

Block : Babubarhi

Division : Jaynagar

Circle : Darbhanga

**ABSTRACT OF COST**

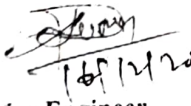
Name of Road : Sarra Gram MMGSY Road to Sanpatahi


Length of Road : 2.390 Km


Estd. Length : 68.500 Mtr.

Sl. NO.	Item of Works	Unit	Quantity	Rate	Amount (Rs.)
1-	Providing and filling brick bats in ditches including cost of brick bats and labour all complete job as per specification and direction of E/I.	CUM	168.16 161.99	1867.76	302558.00 314083.00
				Total Rs.	302558.00 314083.00
				Add GST @ 12%	36307.56 350390.56
				Add L.Cess @ 1%	3026.58 353417.14
	Add Seignorage Fee		161.99 168.16 m <sup>3</sup> x Rs. 1063.00 x 10 %		17220.50 17875.00
				Grand Total Rs.	359111.14 359111.14

Say ₹ 3,54,900.00  
359111.14

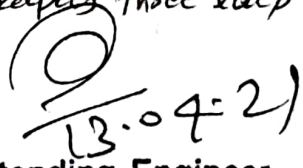
  
Junior Engineer  
Babubarhi

  
Assistant Engineer  
Babubarhi

  
Executive Engineer  
RWD Work Division,  
Jaynagar.

कार्यालयक अभियंता- राब को लाट कार्य प्रमंडल रंगभट्टा को पत्रांक :- 336 अङ्क दिनांक 12-04-2021 के द्वारा समर्पित जोय परिवेदन के आधा पत्र :-

Post fee to T/A for Rs 359111.14 (Rupees three lac fifty nine thousand one hundred eleven) only.

  
Superintending Engineer

9/BWD, Works Circle, Darbhanga  
12/04/2021

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during Flood'2020**

**Name of Road :** Sarra Gram MMGSY Road to Sanpatahi

**Length of Road :** 2.390 KM

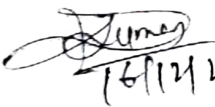
**Estd. Length :** 68.50 Mtr.

**Block :** Babubarhi

**Division :** Jaynagar

**Circle :** Darbhanga

S.N.	ITEM OF WORKS	MEASUREMENT ( L x B x H/D)	QUANTITY
1-	<b>Providing and laying Brick Bats including -- do -- do -- E/I.</b>		
	CH- 1.900 to 2.300 Km		
	1 x 16.00 x ½( 4.00 + 5.00 ) x ½( 0.30 + 0.45 ) =	<sup>+0.25/3</sup> 23.76 m <sup>3</sup>	<del>27.00</del> m <sup>3</sup>
	2 x 4.00 x ½( 2.50 + 3.00 ) x ½( 1.50 + 0.90 ) =	<sup>0.90 P</sup> 23.47 m <sup>3</sup>	<del>26.40</del> m <sup>3</sup>
	1 x 5.00 x ½( 3.00 + 4.00 ) x ½( 0.90 + 1.50 ) =		21.00
	1 x 5.00 x ½( 2.90 + 4.15 ) x ½( 1.05 + 1.70 ) =		24.23
	1 x 18.00 x ½( 4.00 + 5.00 ) x ½( 0.60 + 0.75 ) =		54.68
	<u>11</u> x 1.50 x ½( 1.75 + 2.25 ) x ½( 0.30 + 0.60 ) =		14.85
	<b>Total</b>	<b>168.16 m<sup>3</sup></b>	<b>161.99 m<sup>3</sup></b>

  
16/11/20  
**Junior Engineer**  
Babubarhi

  
18/11/20  
**Assistant Engineer**  
Babubarhi

  
18/11/20  
**Executive Engineer**  
RWD Work Division,  
Jaynagar.