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ग्रामीण कार्य विभाग



(बिहार सरकार)

क्षतिग्रस्त पथ का नाम

Mehnse Madhya Vidhyalaya to Mehnse

(Estimated Cost: ~~1.13232~~ Lakh)
46,319.26

ग्रामीण कार्य विभाग,
कार्य प्रमंडल- फुलपरास।

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Inspection Report for Flood Damaged Work in the year 2021-22

Date of Inspection :- 11/5/2022 Name Of PIU:-RWD, Works Division, Benipatti

Name of Block :- KHUTAUNA

Name of Road :- Meluse Madhya Ndyaleys to Meluse .

For Road :-

1. Damage Location/ Chainage :- 200m, 250 m .

2. Damage Length :- 10.5m

3. Nature of Damage :- flood

4. Details of Restoration Works :-

i. Material being used in Restoration Works ~~Tractor~~ Brick Ball

ii. Equipment's/ Tools being used in Restoration Works - Tractor & Roller

iii. Procedure taken up in Restoration Works Filling and Compaction

iv. Restored Length 10.5 m .

Remarks :- Satisfactory.

~~Signature of E.E~~ 27/5/22
Signature of E.E 2-5-22

~~Signature of JE/AE~~ 11/5/22
Signature of JE/AE

~~Signature of JE/AE~~ 11/5/22
JE

Detailed estimate For restoration of road From nr eh nse Madhya
Madhyaalya to Rchuse Under FDR 2021.

Abstract Of Cost.

1. Restoration of Road embankment using Brick Bats.....etc....

19.575
~~50.425~~ m3 @ Rs. 2004.96/m3 = Rs. = ~~1,01,100.10~~ 39,247.00
 Add GST 12% = Rs. = ~~12,132.02~~ 4709.65
 Add LC 1% = Rs. = ~~1011.00~~ 392.47
 S. Fee ^{19.575}~~50.425~~ @ 1032/m3 x 10% = Rs. = ~~2020.14~~ 2020.14
 Total = Rs. = ~~1,13,232.13~~ 46,369.26

Sum
 28.10.21
 B

say - 46,369.00
 2/11/21

कार्यपालक अभिगंत। ग्राहीत। कार्य विकास। कार्य पुनर्स्थापन।
 वेनीपट्टी के द्वारा FDR का जॉयंटोपरेट, पत्रांक - 864 (मस) दिनांक: 2/05/2022
 के आद्याल पर

Technically Sanctioned for Rs - 46,369.00 (Rupees
 forty six thousand three hundred sixty nine) only

Superintending Engineer
 RWD Work Circle, Darbhanga
 Abhinav
 05/05/22

Detailed estimate For restoration of road From Mehanse Modhya
Vidhyaalaya to Mehanse FDR 2021.

1. Restoration of road embankment using brick bats.....etc.

CH = 200.m to CH = 250m.

$$9.5 \times \left(\frac{2.70 + 3.90}{2} \right) \times \left(\frac{1.50 + 1.20}{2} \right) = 42.325 \text{ m}^3$$

$$8 \times 3 \times \left(\frac{0.60 + 1}{2} \right) = 19.2 \text{ m}^3$$

Near CD, CH = 275.m to CH = 285m

Left R/w, (a) $1.0 \times 1 \times 0.150 = 0.150 \text{ m}^3$
 $8 \times 2.5 \times 0.600 = 4.5 \text{ m}^3$

Right R/w (b) $1.5 \times 1 \times 0.150 = 0.225 \text{ m}^3$
 $3 \times 2.0 \times 0.600 = 3.6 \text{ m}^3$

Total

$$= 50.425 \text{ m}^3$$

$$19.575$$

250
250/21

R/R

10.5m

Damage - length - 200m + 250m

Restored quantity - 19.575 m³

Accepted
11/5/21

Accepted
1-5-21
2/6

Accepted
11/5/21
AE

Accepted
02-05-22
EE