

ड़ ग्रामीण कार्य विभाग डी



(बिहार सरकार)

क्षतिग्रस्त पथ का नाम

SADAK (Fagat pur Sansty).

(Estimated Cost:-36.02943 Lakh)

Length: 3.115 km.

ग्रामीण कार्य विभाग, कार्य प्रमंडल- फुलपरास।

प्रतिवेदन

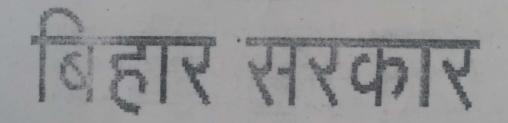
पथ का नाम:- १००० भी अने का बाद से क्षतिग्रस्त पथ में मरम्मती कार्य प्राक्कलित राशि:- 36.02943 लामका

प्रस्तुत प्राक्कलन कार्यपालक अभियता, ग्रामीण कार्य विभाग, कार्य प्रमुंडल फुलपरास (मधुबनी) के निदेशानुसार तैयार कर तकनीकी एवं प्रशासनिक स्वीकृति हेतु समर्पित की जाती है। उक्त पथ में कालीकरण क्षतिग्रस्त होने एवं कटाव होने के कारण आवागमन बाधित हो गया है। उक्त पथ में सुदृढीकरण कार्य अति आवश्यक है।

प्रस्तुत प्राक्कलन दरमंगा अंचल से प्राप्त वर्तमान दर अनुसूची के अनुरुप तैयार कर प्रशासनिक एवं तकनीकी स्वीकृति हेतु संपर्पित की जाती है।

क030 ग्रा०का0वि0 कार्य प्रशाखा फुलपरास स०अ० ग्रा०क०वि० कार्य प्रगडल फुलपरास

का0310 ग्रा0का0वि0 कार्य प्रमंडल फुलपरास



Led Estimate for Restoration of road from Jagatpur sanstage to higari tol deharountal RIOD SADAK. UNDER: F.D.R. 3.115 km.

Restoration of road & embarkment using bricks bats. 1x5Mx 1+2 x 0.6+0.9 = 5.62M3 Chainage :- 100M 1x 20Mx 2M+3M x 0.5+0.9+0.6 = 33.30M3 Chainage: 9004 1 x 9 M x 1M+3M 0185 01400 M 3 21-60 1 x 4M x 2M+5M 2 x 1M+2M+14 = 18.66 M3 16.33 LX 29MX 2.0+3M 2 +0+1.5+40 = 174.00M3 78.54 Chainage! - LODOM 1x 9.6Mx 2M+3M x 1.0+1.5+1.10 = 28.00M3 1 x 7.5M x 1M+2M x 110+1,5+140 = 13.12M3 12.00 chainage: - 1300M 1 x 14.2 Mx 1.2+2.0 x 0.4+0.9+0.50/2 15.22 1x 29Mx 115M+200 0145 2806M3 32.14 LX 20MX 116+2:00 x 0.75+019 +0175/3 36:90 Chainage !- 1500M 1x 19-6Mx 1M+225 x 0.75+1M+ 0.75 = 18.36M3 1 x 8 M x 1.75+ 2.00 x 0.75+ LM+ 0.75 = 12.51 M2 Chainage: - 1900 M 1x20mx 0.9+1.20 x 0.9+1.30+0.9 = 21.70M3 1 x 15M x 0:9+ 1.6 x 0:70 + 1.2 + 0:85/3 17.17 Chainage! - 2100M 1x 9.5 Mx 1.5+2.5 x 0.9+2.00+0190/3 22148 1 x 15M x 1.5+2M x 219+1.20+0.75/3 1 x 15 M x 2 0.6+0.9+1.1 0.45 2 20.59 29.59 3 29.59 3 29.59 3 29.59 Chainege! - 2600 M 1 x 20M x 1.4+2M x 0.75+0.90+0.70/3 23.23 1x 22 Mx 3.5+5.5 x 215+2.00+45 = 165.00M3 123.75 1×30M× 3:00+ 7:00 × 2:75+3:00+215 412:50M23>5.00 1x 80Mx 2+4 x 195 2 185 185 129.00 1x 4.6Mx 242.5 x 0.6+1.10 = 8.28M2 1x 9Mx 2.00+2.5x 0.75+0.9 = 16.7+M3 H11/2020

1x5Mx 14+2M x 0.30+0.6 = 3.37M3 1× 9Mx 1.5+2.5 x 0-6+0-9+4-5 0,50 18.00 13.50 9tem No: 12) Labour For 62MM TO 75MM dia bamboo. 1376,46M3 1067,48 M piling manually with all complete Job. Total length = 2x 80M = 160M 1x40M=40M/ Total = 200m/ C/C distance of pile = 0.5M NO OF PILE = 200/0.5+1=401 NOS Length of pile = 3.5 Metre Total Length = 3.5 MX 401 = 1404 Metre (A) Driving Depth of one pile = 2.00m x401 = 802 Merre 9tem No: - (3) Labour For F/F 62MM TO 75MM Dia boundoo summer with every vertical pile etc all complete job. Total bength = 200mg 3 Row & 200M = 600M (B) 300 Metre 9 tem No:-(4) Labours For fitting and fixing split bomboo owen charles in position with N.I wire or 75 mm to 100mm long nails all complete tob. Total lougth = 2004 200 Mx1.5M = 200M2 [Bamboo For IM2 chaeurs = 6M of Bamboo] 9tem No + (5) supplying of 62 mm to 75mm bamboo with localing unlocaling up to work tire est all complete tob. vide Irem (DD) For pile work = 1404 metre (1) for punner = 300 Matre (1) for chaebri = 1800 Metre Obtal = 3504 Metre NOS OF Bamboo OF 6M long = 3504/6 = 584 NOS green No!-(06)! - providing and filling Elc boy with local soud and sticking the bogs ex all complere 700. 1x 20Mx 0.6+0.9 x 1.5M = 22.50 M3

DH1112020

Bty = 525.00M3

2x80Mx 1.25+1.75 x 2.5M = 1+2.5M2

0.034MD=15441 bags

3711/20

525,00M3

ABSTRACT FOR LOST

Lestoration of Road using Bricks bars including light ramming etc. 1067. 1376.46 M2@ 1840.16/M2 = Ps 25, 32,307=00

2) Labour For cutting 62 mm to 75 min dia bamboo 19,64,334.00 piles to size and making shoes and driving etc all complete Job.

802M@Rs 27.94/M->= Rs 22408=00

(3) Labour For Fitting and Fixing split bombes woven chackes in position with 20,500 us Tuine or 75 mm long to about long rails etc all complete jes.

300M2@B 73.60/M2 ->= B 22080=00

Debour For Fitting and fixing 62mm of smm dia bambon runners in position ex all complete jeb.

300M@P34.96/M -= P3 1488.00

Supplying 62mm to 75mm dia bambao with all complete 705.

584 NOS @ PS 149.47/each -= \$87290=00

(b) providing and pfilling neigh laying Etc bags with Local sand sticking of bags & placing in proper position ex all complete Job.

15441 bags @ Ps 25.11/each -- Ps 887,724200

Fotel R: 24,85,324=W

Total = 30,52409500 24,85,324.00

GLT + Ro 2,98,23 9=10 Add 124. UNS.T = 3,66,289=00 Lic + Re 24853 Depat 17: Lic = 30527=00

SF= Re 1,20,921=W 8/bals+smal pold 3.F = 153721 =0.

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Superintending Engineer
RWD Works Circle, Darbhanga

2011/2020

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