



ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

DETAILED PROJECT REPORT FOR FDR



FDR

Road Name:- *Sepatiya numiyatola to Sepatiya babu-tola*

DISTRICT ÷ <i>East Champaran</i>	:	East Champaran	
DIVISION ÷ <i>Areraj</i>	:	Areraj	
BLOCK ÷ <i>Areraj</i>	:	<i>Areraj</i>	
TOTAL LENGTH OF ROAD = <i>0.60 KM</i>	:		
PART-A TOTAL COST OF INTIAL RECTIFICATION IN SURFACE RENEUAL (including 1%labour cess , 12% GST & 10% Seignoirage Fee)	:		<i>2,80,300/-</i> Lac
TOTAL COST OF PROJECT	:		<i>Rs 2,80,300 = 0</i> Lac

Submitted by :
Bihar Rural Road Development Agency
RWD (W) Division, Areraj

GENERAL ABSTRACT OF COST FOR EDR OF ROAD

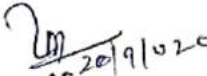
NAME OF ROAD: $\frac{1}{2}$ Sipataya Namaya Tola to Sipataya Babu Tola

DISTRICT East Champaran
BLOCK ~~Singhpur~~ Areraj
DIVISION Areraj
LENGTH OF ROAD (in Km) = 0.60 Km

Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
PART-A	INITIAL RECTIFICATION INCLUDING SURFACE RENEWAL	
1	Sand Filling	27615 = 00
2	Brick Bat	
	SUB TOTAL OF INITIAL RECTIFICATION INCLUDING SURFACE RENEWAL	252,663 = 00
	TOTAL COST OF CONSTRUCTION	2,80,278 = 00

Saf. Re 2,80,300 = 00


JE
RWD (W) Division, Areraj


AE
RWD (W) Division, Areraj


EE
RWD (W) Division, Areraj

Post Facto T.A./TS is accorded for Rs. 2,80,300 = 00
(..... crore Two Lacs Eighty thousand
Three hundred) only.


S.E. (R.W.D.)
works Circle
Motihari
30-12-20

F.D.R (2020-2021)

Name of Work: Detailed Estimate for Restoration in Sipateya
Munxa Tola to Sipateya Daba Tola For year 2020-2021
Under RWD Work division Akeraj.

Providing & laying brick bat filling
in pot ditches etc do do job

$$\begin{aligned} 1 \times 7.0m \times 2.50m \times 0.90m &= 15.75m^3 \\ 4 \times 5.50 \times 1.85m \times 1.10m &= 44.77m^3 \\ 3 \times 3.20 \times 1.25m \times 0.90m &= 10.80m^3 \\ 7 \times 4.20 \times 1.50m \times 0.85m &= 37.48m^3 \\ 3 \times 3.15m \times 1.25 \times 0.75m &= 8.86m^3 \\ \hline 117.66m^3 \end{aligned}$$

$$@ Rs 2147 = 40/m^3$$

$$Rs 2,52,643 = 00$$

Providing local sand filling in pot
ditches etc do do do job

$$\begin{aligned} 2 \times 4 \times 15.0m \times 0.90m \times 0.15m &= 16.20m^3 \\ 1 \times 5 \times 5.0m \times 1.0m \times 0.15m &= 3.75m^3 \end{aligned}$$

10% Add for brick bat void:-

$$\frac{20}{100} \times 117.66m^3 = 23.53m^3$$

$$43.48m^3$$

$$@ Rs 635 = 13/m^3 - Rs 27615 = 00$$

$$Rs 2,80,278 = 00$$

$$\text{Say } Rs 2,80,300 = 00$$

Adh
20/9/2020
J.E./RWD
Akeraj

Adh
20/9/2020
A.E./RWD
Akeraj

Adh
20/9/2020
R.E./RWD
Akeraj