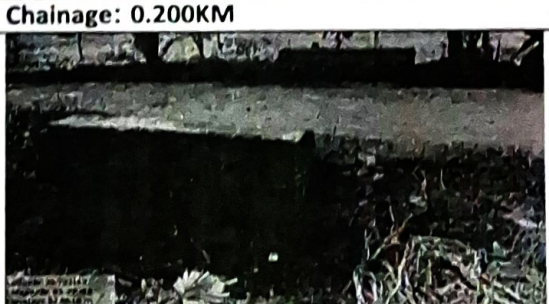


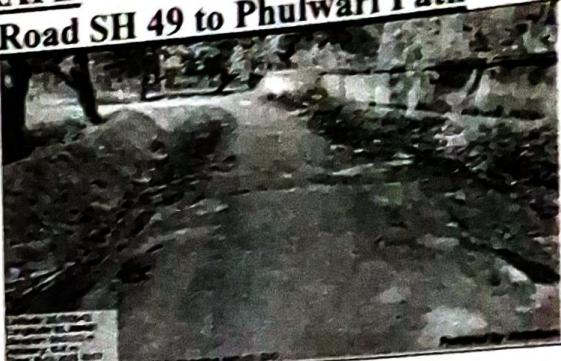
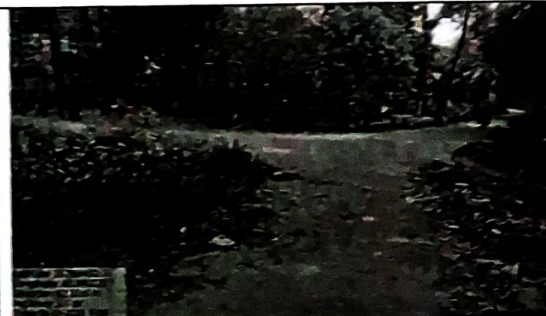
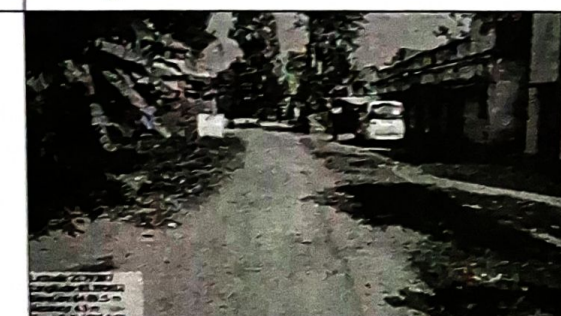
SITE PHOTOGRAPH

NAME OF ROAD:-Hajipur Mahua RCd Road SH 49 to Phulwari Path

1		2	
	Chainage: 0.00KM(Start Point)		Chainage:0.050KM(HP Culvert)
3		4	
	Chainage:0.050KM(HP Culvert)		Chainage:0.100KM(RCC Slab Culvert)
5		6	
	Chainage: 0.100KM(RCC Slab Culvert)		Chainage: 0.200KM
7		8	
	Chainage:0.300KM(RCC Slab Culvert)		Chainage: 0.300KM(RCC Slab Culvert)
9		10	
	Chainage: 0.370 KM(RCC Slab Culvert)		Chainage:0.370KM(RCC Slab Culvert)

SITE PHOTOGRAPH

NAME OF ROAD:-Hajipur Mahua RCd Road SH 49 to Phulwari Path

11		12	
Chainage: 0.400KM		Chainage:0.500KM	
13		14	
Chainage:0.530KM(RCC Slab Culvert)		Chainage:0.530 KM(RCC Slab Culvert)	
15		16	
Chainage:0.600 KM		Chainage:0.700 KM(RCC Slab Culvert)	
17		18	
Chainage:0.700KM(RCC Slab Culvert)		Chainage:0.800KM	
19		20	
Chainage:0.900 KM		Chainage:1.000 KM	

SITE PHOTOGRAPH

NAME OF ROAD:-Hajipur Mahua RCd Road SH 49 to Phulwari Path

 Latitude: 25.794942 Longitude: 85.39914 Elevation: 50.645 m Accuracy: 6.2 m Time: 18-01-2025 11:09 View: Hajipur Mahua RCd Road at 1.100 km to Phulwari Path	22	 Latitude: 25.792859 Longitude: 85.399362 Elevation: 52.218 m Accuracy: 7.6 m Time: 18-01-2025 11:09 View: Hajipur Mahua RCd Road at 1.130 km to Phulwari Path
Chainage:1.100KM		Chainage:1.130KM(End Point)

Anubhag Kuri
11.06.25
J.E

P. S. S.
d/10/25
R

✓

A.A Details Letter N. BRRDA(Ho) MMGY 64

213/25 1161 Dated 31/6/25

Length - 1.13 Km
Const Cost ₹ 112.14 lac
Mand cost ₹ 5.12 lac
Contd Adult 3.584 lac
120.844 lac

T/S and Details

Length 1.13 Km
Const Cost ₹ 113.58 lac
Mand cost ₹ 5.24 lac
Contd Adult ₹ 3.62 lac
122.44 lac

Technically Sanctioned of Road Length 1.13 KM for Rs. 122.44 lac
i.e. Rs. ~~122.44~~ ^{122.44} Lacs. ~~forty four~~ ^{forty four} Thousand only
Sanctioned of Estimate does not mean Sanction of rates
Conditions and directions laid down in attached technical notes
with the D.P.O. to be followed strictly.

For
A.E.
RWD

For
16/6/25
A.E.
RWD

For
16/6/25
A.E.
RWD

For
16.6.25
C.E.
RWD, PATNA