

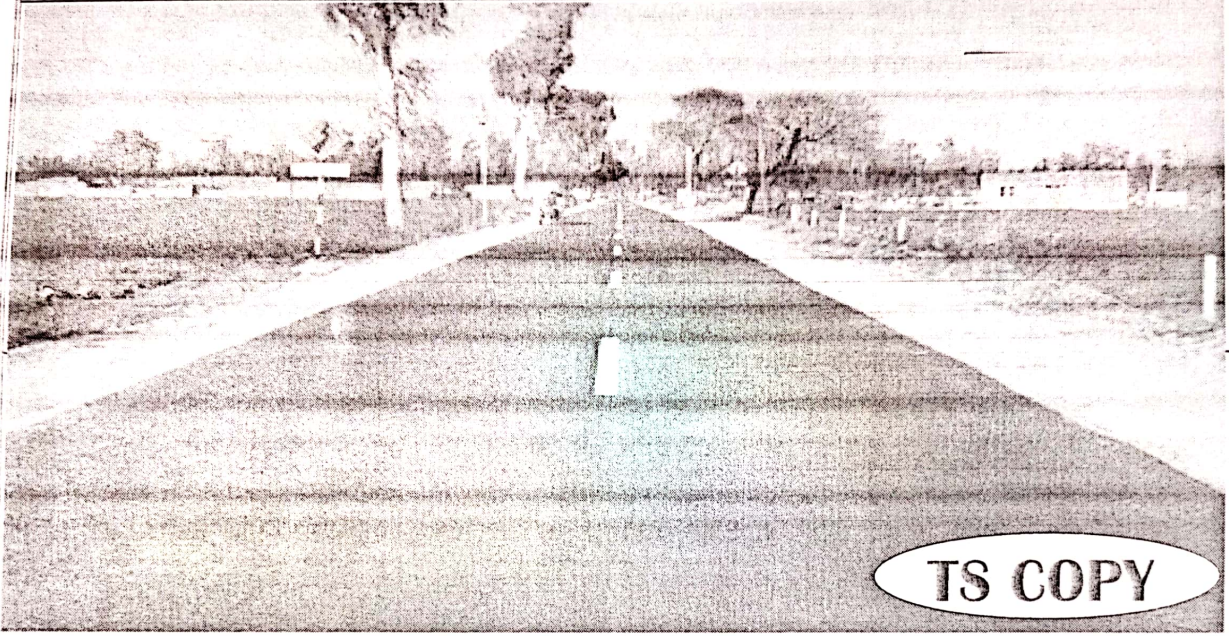


ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar



Mukhya Mantri Gram Sadak Unnayan Yojana (MMGSUY)



DETAILED PROJECT REPORT

STATE :-	Bihar	DISTRICT :-	Madhubani
DIVISION :-	Phulparas	BLOCK :-	Khutouni (Laukaha)
NAME OF ROAD :-	L055-L029B To Ekdara (VR22)		
TOTAL LENGTH OF ROAD	=	1.100 Km	
TOTAL CONSTRUCTION LENGTH OF ROAD	=	1.100 Km	
TOTAL COST OF CONSTRUCTION	=	Rs. 70.164 Lacs	
COST OF ROAD CONSTRUCTION PER KM	=	Rs. 63.785 Lacs	
TOTAL COST OF 6 YEAR OPERATION & MANAGEMENT (O&M).	=	Rs. 4.619 Lacs	
(EMERJENT@15% ,CONTINGENCY @1% & ADMINISTRATIVE COST @2.25%)	=	Rs. 2.430 Lacs	
TOTAL PROJECT COST	=	Rs. 77.213 Lacs	

Submitted By :-
Executive Engineer
RWD (w) Division, Phulparas
Madhubani

Prepared By:
DESIGNILLA PRIVATE LIMITED
HEAD OFFICE: A87, VIPUL WORLD, SECTOR 48
GURGAON - 122001
CONTACT No. -9455949655, 7903756419

AA vide letter NO-378 Dt-14/12/2025 length- 1.100 K.M

Total Construction Cost: → 59.599 lac
Minor Improvement
Initial Rectification
6th Year Periodic Renewal
Total Maintenance Cost → 5.116 lac
(1st, 2nd, 3rd, 4th, 5th & 7th):
Other Cost:
Emergent Cost → 9.707 lac
Contingency Cost → 2.103 lac
Administrative Cost →
Total ----- 76.525 lac

For TS length = 1.100 K.M

incos = 17.72 %

Total Construction Cost: → 70.164 lac
Minor Improvement
Initial Rectification
6th Year Periodic Renewal
Total Maintenance Cost → 4.619 lac
(1st, 2nd, 3rd, 4th, 5th & 7th):
Other Cost:
Emergent Cost → 0.00
Contingency Cost → 0.748 lac
Administrative Cost → 1.683 lac
Total ----- 77.213 lac

T.S. No.- 354

dt- 04.03.2025

Ref. SE Letter No- 212/378 dt- 03/03/25

Technically Sanctioned for Rs. 77.213 lac
(Rupees... Seventy seven lac twenty one
thousand three hundred) only.

Technically sanction does not mean sanction
of rate instruction given in technical note
should be followed strictly.

Accd
4-3-25

सहायक अभियंता
मुख्य अभियंता-6
ग्रामीण कार्य विभाग
दरभंगा

2 amp
4/3/25

कार्यपालक अभियंता
मुख्य अभियंता-6
ग्रामीण कार्य विभाग
दरभंगा

16/3/25
मुख्य अभियंता-6
ग्रामीण कार्य विभाग
दरभंगा