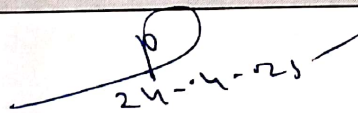


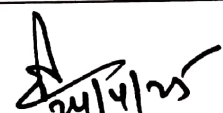
MUKHYAMANTRI GRAMIN SETU YOJANA (MGSY) (2024-25)

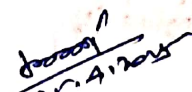
SUMMARY OF COST ESTIMATE FOR THE PROJECT

NAME OF BRIDGE :	Kurtha Block Ke Gram- Maulnachak Ahar Me RCC Puliya Ka Nirman	
BLOCK :	Kurtha	
DISTRICT :	Arwal	
SPAN ARRANGEMENT :	SPAN - 2 X 6.0 X 3.5 m	
LENGTH OF BRIDGE :	13.75 m	
LENGTH OF APPROCH :	25.00 m	
TOTAL LENGTH OF IMPROVEMENT :	38.75 m	
Sl. No.	DESCRIPTION	AMOUNT (RS.)
A		84.636
I	COST OF BRIDGE STRUCTURE	6.658
II	COST OF APPROACH	0.000
III	PROTECTION WORK	91.294
	TOTAL COST OF CONSTRUCTION=	0.913
	1% LABOUR CESS	0.833
	SEIGNOIRAGE FEE 10%	16.747
	18% GST	109.787
	TOTAL CONSTRUCTION COST = (A) =	
B	FIVE YEAR MAINTENANCE COST	0.628
	1% LABOUR CESS	0.006
	SEIGNOIRAGE FEE 10%	0.007
	18% GST	0.116
	TOTAL MAINTENANCE COST (B) =	0.757
	TOTAL CONSTRUCTION & MAINTENANCE COST (A+B) =	110.544
C	ADMINISTRATIVE FEE @ 2.25% (C) =	2.470
D	CONTINGENCY FEE @ 1% (D) =	1.098
	GRAND TOTAL (A+B+C+D)	114.112

Chandan Kumar
24/04/2025
Junior Engineer
Kurtha


24-4-25
Assistant Engineer
RWD (w) Division, Arwal


24/4/25
Executive Engineer
RWD (w) Division,
Arwal


25-4-2025
Superintending Engineer
Rural Works Department
RWD (w) Circle,
Works Circle, Aurangabad



A/A Details:-

Wade Lt. No. - 1192, Dat - 30/03/2025
Length = 13.75m

Minor Improvement — 113.221 Lacs
Initial Rectification
5th Year Periodic Renewal
Total Maintenance Cost —→ 0.757 Lacs
(1st, 2nd, 3rd, 4th, 6th & 7th):
Other Cost:
Emergent Cost —→
Contingency Cost —→ 1.132 Lacs
Administrative Cost —→ 2.547 Lacs

Total — 117.657 Lacs.

T/S Details:-

Total Construction Cost. —→ 109.787 Lacs
Minor Improvement
Initial Rectification
5th Year Periodic Renewal
Total Maintenance Cost —→ 0.757 Lacs
(1st, 2nd, 3rd, 4th, 6th & 7th):
Other Cost:
Emergent Cost —→
Contingency Cost —→
Administrative Cost —→

110.544 Lacs

No.
Ref. S.E. Letter No. 54/1 dt. 25/04/2025
Technical Sanction Accorded for Rs. 110.544 Lacs
(Rupees One Crore Ten Lacs Fifty
Four Thousand Four hundred only)
Technical Sanction does not mean sanction
of rate. Instruction given in technical note
should be followed strictly.

A.E. Md E.E. Sld Tech. Secy C.F.?

Original copy

26/4/25
26/4/25