

Format - "A" (For Roads / Approach Roads)

- 1 Name of Scheme- RRSMP
 2 Name of Road - NH-28 to Murga Chainage/Location —
 3 Name of Circle - Molihari Chaouk
 4 Name of Division - Molihari Block- Fibra Kothi
 5 Length of Road (Sanctioned) - 0.410 KM Actual Length- 0.410 KM
 6 Date of Inspection- 16.10.25

Sl. No.	Parameters	Remarks
1	Attention to Quality	
I.	Field laboratory established with all necessary equipment (Attach Geo tagged Photographs)	Yes.
II.	QC Register Part-1 & Part-2 maintained and mandatory test conducted as per provisions	Yes.
III.	Mention the name of tests conducted & their findings related to the following materials	
(a)	Cement/concrete	Yes.
(b)	Sand	Sieve Analysis.
(c)	Stone	Sieve Analysis
(d)	Steel	—
	Awarded grade	—S—
2	Geometrics	
I.	Chainage (m)	40m
II.	Roadway width(m)	5.30m
III.	Carriageway width (m)	3.90m
IV.	Carriageway camber (%)	2.93%
V.	Shoulder width (m)	On-going work
VI.	Shoulder camber (%)	—do—
VII.	Side slope (V:H)	—do—
VIII.	Super elevation(%) / Widening (m)	—NA—
	Awarded grade	'S'

See
16/10/25
A.E

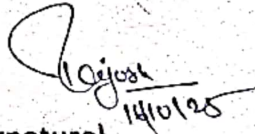
3	Earth Work and sub grade	
I.	Chainage (m)	- NA -
II.	Soil identification/classification	- NA -
III.	Degree of Compaction (%)	- NA -
	Awarded grade	—
4	Sub-Base	
I.	Chainage (m)	- NA -
II.	Thickness of the layer (mm)	- N/A -
III.	Gradation of Sub-base material	- N/A -
IV.	Plasticity of sub base material	- N/A -
V.	Compaction of sub base layer (%)	- N/A -
	Awarded grade	—
5	Base Coarse-Water Bound Macadam (WMM/WBM)	
I.	Chainage (m)	- N/A -
II.	Thickness of each layer of WBM/WMM (mm)	- NA -
III.	Plasticity of Crushable Aggregate	- N/A -
IV.	Volume of ^{filler} filter material (%)	- N/A -
V.	Gradation of Coarse Aggregate	- N/A -
	Awarded grade	—
6	Bituminous Base Coarse (BM)	
I.	Chainage (m)	- N/A -
II.	Percentage of Bitumen Content	- N/A -
III.	Thickness of Bituminous layer	- N/A -
IV.	Grading of Coarse Aggregate	- N/A -

	Awarded grade	
7	Bituminous Layer-premix Carpet (PMC) / MSS/ SDBC	
I.	Chainage (m)	— N/A —
II.	Percentage of Bitumen Content	— N/A —
III.	Thickness of Bituminous layer	— N/A —
IV.	Grading of Coarse Aggregate	— N/A —
V.	Quality of wearing surface (Attach the test report of IRI)	— N/A —
	Awarded grade	—
8	Dry lean Cement Concrete	
I.	Chainage (m)	— N/A —
II.	Thickness (mm)	— N/A —
III.	Compressive Strength of CC in Concrete Pavement / Concrete Block	— N/A —
IV.	Awarded grade	—
9	CC/PQC/Panel Concrete Pavements	
I.	Chainage (m)	CH- 216 to 280 —
II.	Thickness of the pavement (mm)	As per Estimate = 100 mm As per Site Avg Thick = 105 mm
III.	Width of the pavement (m)	3.80m
IV.	Compressive Strength of CC in Concrete Pavement / Concrete Block	Report awaited.
V.	Quality of workmanship joints & edges etc.	Satisfactory.
VI.	Quality of wearing surface (Attach the test report of IRI)	Ongoing work.
	Awarded grade	—
8	Shoulders	
I.	Chainage (m)	Work in progress.
II.	Width of the shoulder (m)	— do —
III.	Quality of material for Shoulders	— do —
IV.	Degree of Compaction (%) (Attach the test report)	— do —

	Awarded grade	
9	Cross Drainage Works	
I.	Chainage (m)	— N/A —
II.	Type of CD structure	— N/A —
III.	Quality of material, such as concrete(cube test), stone/brick masonry, hume pipe including size etc.	— N/A —
IV.	Quality of workmanship, such as positioning of Hume pipes, wing walls, cushion over hume pipes, vent clearance etc.	— N/A —
V.	Parapet Walls	— N/A —
	Awarded grade	—
10	Side Drain and Catch Water Drain	
I.	Chainage (m)	— N/A —
II.	General quality of side Drains /Catch Water Drains and their integration with CD Structures	— N/A —
	Awarded grade	—
11	Road Furniture and Markings	
I.	Main informatory Board (As per norms)	Yes.
II.	Citizen Informatory/ Maintenance Board (As per norms)	Yes.
III.	Kilometer post/200 m Stone/ Precautionary/ Mandatory Sign Boards	in Ongoing Stage.
IV.	Road Marking	On-going work
	Awarded grade	

Note:-

- * Attach Test Report
- * Attach Relevant Photographs


 (Signature) 14/10/25
 Name of AE/EE/SE- Rajesh Kumar
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