

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

- 1 Name of Scheme - RRSMP
- 2 Name of Road - To 2 PHSY se sipaul Dakhing Chainage/Location 00
- 3 Name of Circle - Deothanga Set date
- 4 Name of Division - Asipur Block-
- 5 Length of Road (Sanctioned) - 1.022 KM Actual Length- 1.220 KM
- 6 Date of inspection- 11.12.2015

Sl. No.	Parameters	Remarks
1	Attention to Quality	
I.	Field laboratory established with all necessary equipment (Attach Geo tagged Photographs)	<i>Lab not established because work not started</i>
II.	QC Register Part-1 & Part-2 maintained and mandatory test conducted as per provisions	
III.	Mention the name of tests conducted & their findings related to the following materials	
(a)	Cement/concrete	
(b)	Sand	
(c)	Stone	N/A
(d)	Steel	
	Awarded grade	
2	Geometrics	
I.	Chainage (m)	N/A
II.	Roadway width(m)	
III.	Carriageway width (m)	
IV.	Carriageway camber (%)	
V.	Shoulder width (m)	
VI.	Shoulder camber (%)	
VII.	Side slope (V:H)	
VIII.	Super elevation(%) / Widening (m)	
	Awarded grade	

Signature

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

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Awarded grade

7 Bituminous Layer-premix Carpet (PMC) / MSS/ SDBC

- I. Chainage (m)
- II. Percentage of Bitumen Content
- III. Thickness of Bituminous layer
- IV. Grading of Coarse Aggregate
- V. Quality of wearing surface (Attach the test report of IRI)

N/A

Awarded grade

8 Dry lean Cement Concrete

- I. Chainage (m)
- II. Thickness (mm)
- III. Compressive Strength of CC in Concrete Pavement / Concrete Block
- IV. Awarded grade

N/A

9 CC/PQC/Panel Concrete Pavements

- I. Chainage (m)
- II. Thickness of the pavement (mm)
- III. Width of the pavement (m)
- IV. Compressive Strength of CC in Concrete Pavement / Concrete Block
- V. Quality of workmanship joints & edges etc.
- VI. Quality of wearing surface (Attach the test report of IRI)

N/A

Awarded grade

8 Shoulders

- I. Chainage (m)
- II. Width of the shoulder (m)
- III. Quality of material for Shoulders
- IV. Degree of Compaction (%) (Attach the test report)

N/A

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	Awarded grade	
9	Cross Drainage Works	
I.	Chainage (m)	
II.	Type of CD structure	
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.	
V.	Parapet Walls	
	Awarded grade	
10	Side Drain and Catch Water Drain	
I.	Chainage (m)	
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)	
III.	Kilometer post/200 m Stone/ Precautionary/ Mandatory Sign Boards	N/A
IV.	Road Marking	
	Awarded grade	work not started

Note:-

- * Attach Test Report
- * Attach Relevant Photographs

(Signature)

Name of AE/EE/SE-
Office-