

INSPECTION REPORT FOR FLOOD /RAIN DAMAGE ROAD

Name of Scheme: *Asiyani Mandarja to Mandalman Tola*
 Hazards: Flood/Rain *Flood in 2020-21*
 Division: *Bansi* District: *Purnea* Actual Length (in km): *2.005*
 Damage Length (in km): *0.038* Damages Location/Chainage: *200 to 215 meter approach*
 Name of Scheme/Programme: *MMBSV*
 Status of Project: Under Agreement/Out of Agreement *Under Agreement*

Sr. No.	Parameters to be Checked in Restoration work	Remarks : (S/U)
1.	Pavement (BT/CC)	
a)	Condition of Surfacing	<i>S</i>

Description of observation :
In Approximately 38 meter length of the road 20mm MSS surface work done.

b)	Adequate Thickness of pavement layers constructed	<i>S</i>
----	---	----------

Description of observation :
WBM 90 II thickness 75 mm WBM 90 II and GSB 90 II material found below MSS surface.

c)	Quality of Construction Material Used	<i>S</i>
----	---------------------------------------	----------

Description of observation :
Quality of MSS and WBM material is satisfactory.

d)	Whether free from any defects and Irregularity example- Surface Cracks, Undulation, exposed aggregates in case of CC Pavement, Poor workmanship, etc.	<i>S</i>
----	---	----------

Description of observation :
No Undulation in surface.

e)	Compaction of flanks/ slope & raincuts	<i>S</i>
----	--	----------

Description of observation :
No rain cuts in flanks

2	Cross Drainage Structure	
---	--------------------------	--

a)	Condition of head walls in Hume pipe culverts	<i>-</i>
----	---	----------

b)	Condition of Vent Clearance	<i>-</i>
----	-----------------------------	----------

C)	Condition of railings/Slab/approach for Bridges	<i>-</i>
----	---	----------

Description of observation of CD works :

Remark if any:

Permanent Restoration work done is satisfactory.

Overall Rating

Satisfactory (S) / Unsatisfactory (U)

Satisfactory (S)

Name of Officer: *Rama Basu Kumar Singh*

Designation: *Executive Engineer,*

RWD, Regional Laboratory Bhaupur

12.03.2021
 (Signature)