

INSPECTION REPORT FOR FLOOD /RAIN DAMAGE ROAD

Name of Scheme: Pipraone to Babbarhata

Hazards

Division: Babbar-1

Flood/Rain: Flood in 2010-21

District: West Champaran

Actual Length (in km): 6.70

Damage Length (in km): —

Damages Location/Chainage: —

Name of Scheme/Programme:

OLD SCHEME

Status of Project:

Under Agreement/Out of Agreement Out of Agreement

Sr. No.

Parameters to be Checked in Restoration work

Remarks : (S/U)

1.

Pavement (BT/CC)

a)

Condition of Surfacing

Description of observation : In this road, trying to reach permanent Retention point part of many river crossed. Due to flood in many rivers I could not reach the permanent Retention point. So Retention point is not Accessible due to flood in river.

b)

Adequate Thickness of pavement layers constructed

Description of observation :

c)

Quality of Construction Material Used

Description of observation :

d)

Whether free from any defects and Irregularity example- Surface Cracks, Undulation, exposed aggregates in case of CC Pavement, Poor workmanship, etc.

Description of observation :

e)

Compaction of flanks/ slope & raincuts

Description of observation :

2

Cross Drainage Structure

a)

Condition of head walls in Hume pipe culverts

b)

Condition of Vent Clearance

c)

Condition of railings/Slab/approach for Bridges

Description of observation of CD works :

Remark if any: Permanent Retention point could not access due to flood in Babbar river and part of other rivers. Phitsan of nearby flooded river is unbraded.

Overall Rating

Satisfactory (S) / Unsatisfactory (U)

Name of Officer: Rama Basu Kumar Singh

Designation: Executive Engineer

06.2021
(Signature)