d Rain rict: Madhulami Actual Length (in km) Damages Location/Chainage: PM USU er Agreement/Out of Agreement Parameters to be Checked in Restoration work ement (BT/CC) dition of Surfacing quate Thickness of pavement layers constructed	Remarks : (S/U)
Damages Location/Chainage: OHUSU er Agreement/Out of Agreement Parameters to be Checked in Restoration work ement (BT/CC) dition of Surfacing	Remarks : (S/U)
Damages Location/Chainage: PM UTSUF er Agreement/Out of Agreement Parameters to be Checked in Restoration work ement (BT/CC) dition of Surfacing	Remarks : (S/U)
Damages Location/Chainage: PM USUF er Agreement/Out of Agreement Parameters to be Checked in Restoration work ement (BT/CC) dition of Surfacing	<u>_S</u> _S
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ement (BT/CC) dition of Surfacing	<u>_S</u> _S
dition of Surfacing	S
	S
	_5
quate Thickness of pavement layers constructed	_S
	5 1
lity of Construction Material Used	5
	H/A
opas how of flanks/ slope & rams	
ss Drainage Structure	
dition of railings/Slab/approach for Bridges	
e fi	ether free from any defects and Irregularity example- face Cracks, Undulation, exposed aggregates in case of Pavement, Poor workmanship, etc. Oss Drainage Structure dition of head walls in Hume pipe culverts addition of Vent Clearance

Name of Officer: KUMAR RAKESH

Designation:

तकनीकी सलाइकार ग्रामीण कार्य विधाग कार्य अंबल, पटना (Signature) program