

INSPECTION REPORT FOR ROUTINE MAINTENANCE

Name of Inspecting officer: <i>Rana Ramesh Kumar Singh</i>	Designation of Inspecting officer: <i>Executive Engineer</i>
Date of Inspection: <i>16.08.2023</i>	Division: <i>Bareilly</i>
District: <i>Dootbanga</i> Block: <i>Gharshyamgarh</i>	Length (km): <i>BT: 4.413 CC: 0.200</i>
Name of Road: <i>LO 21 - TO 1 Korthu to Musahon</i>	Actual date of Completion: <i>01.09.2023</i> const/Renewal (DD/MM/YY)
Scheme/Programme & Project ID or Package No: <i>PRKSY. 31909402024</i>	Name of Agency/Contractor: <i>Sri Anurag Jha</i>
Name of I.E. <i>Sri Sudhir Kumar</i>	
Name of A.E. <i>Sri Shashi Bhushan</i>	
Name of J.E. <i>Sri Md. Shafiqur</i>	

SINO	Name of Item/activity to be checked	Grading (NU)
	Pavement & Shoulders	
a)	Condition of Surfacing (Condition of Pavement including filling pot holes and patch repair etc as per clause 1904 and 1905 of the specifications.)	<i>U</i>
b)	Riding Quality (Pavement condition index (5/4.3/3) as per annexure 14.7 para 14.9 of operation manual.)	<i>U</i>
c)	Whether free from defects such as visible cracks, damage of edges & joints, exposed aggregates for CC Pavement.	<i>U</i>
d)	Contraction Joints provided or not (CC Pavement)	<i>S</i>
e)	Compaction of Shoulders/slope, raincuts & Vegetation clearance (Making up of Earthen shoulders as per clause 1903 of the specifications & Rain cuts as per clause 1902 of the specifications, Cutting of branches of trees, shrubs and trimming of grass and weeds etc as per clause 1915 of the specifications.)	<i>U</i>

Details of observation & Remarks:
Surface Condition is not Satisfactory. In approximate change 30m to 60m length drainage water is flowing across the road surface.

2	Cross Drainage (Maintenance of culverts and cause ways as per clause 1907 and 1910 of the specification)	
a)	Condition of abutment & Return wall/Wing walls, Slab in RCC culverts	<i>—</i>
b)	Condition of Slab, railing & approach of Bridges	<i>—</i>
c)	Condition of Hume pipe, head walls in Hume Pipe Culverts including its painting (As per clause 1909 of the specification)	<i>S</i>
d)	Condition of Vent Clearance	<i>S</i>