## FIELD INSPECTION REPORT

	FIELD INSEE		_ <u> </u>
Inspection: 0	2/12/2020	District: latna.	
Division: Nanapar Length (km): 1.400 Kn		12,1	
the Road:	Uni to Huluk	pur	
Programme:	MAINTENANCE		
No.: MR/N/2	0-21-Danapur	Road Id No.:	
	Ongoing/Complete	d/Under Maintenance	
	New Connectivity/Up gradation/ Maintenance		
	the second secon	· · · · · · · · · · · · · · · · · · ·	Remarks
	condition		S/U
			S/U
2000			S/U
			S/U
Whether free from defects such as visible cracks, exposed			Yes/No
			Yes/No
			Yes/No
The state of the state of the state of the	The state of the s		
THE REAL PROPERTY OF THE PARTY	CALCULATED DATE WATER		CODIA
			S/SRI/U
Condition of Abutment & Wing walls, Slab in RCC culverts			S/SRI/U
Condition of railings/slab/approach for Bridges			S/SRI/U
Road Furniti	ire		
	the Road: Porogramme: No.: MM/N/2 f the Project: a case of:  Pavement: Road Junction Condition of S Riding Quality Road Camber Whether free aggregates in Contraction Jo Compaction of S Condition of S	inspection: 02/12/2020 ithe Road: Polyri to Hulula Programme: MAINTENANCE No.: MN/N/20-21-Danapura I the Project: Ongoing/Complete a case of: New Connectivity/ Parameters to Pavement Road Junction condition Condition of Surfacing Riding Quality Road Camber Whether free from defects surfacing aggregates in case of CC Pavement Contraction Joints provided or not Compaction of flank/slope & raince Cross Drainage Condition of Abutment & Wing was	Inspection: 02/12/1020 District: Letrac.  Length (km): 1.400 Km  The Road: Palmi to Hululpur  Programme: MAINTENANCE  No.: Mb/N/20-21-Danguary Road Id No.:  If the Project: Ongoing/Completed/Under Maintenance  a case of: New Connectivity/Up gradation/ Maintenance  Parameters to be checked  Parameters to be checked  Road Junction condition  Condition of Surfacing  Riding Quality  Road Camber  Whether free from defects such as visible cracks, exposed aggregates in case of CC Pavement.  Contraction Joints provided or not (CC Pavement)  Compaction of flank/slope & raincuts if any  Cross Diamage  Condition of Abutment & Wing walls, Slab in RCC culverts  Condition of railings/slab/approach for Bridges

Overall Rating

a)

Satisfactory (S)	
Satisfactory but requires Improvement (SRI)	
Unsatisfactory (U)	

Whether sign boards/informatory/cautionary Board/km & 200m

stones/Pavement road markings are provided and maintained

Compliance History Status of ATR's & any others

(Signature)

Yes/No