FIELD INSPECTION REPORT

| Date of | Inspection: (| 04-12-20 District: Coopygeurs | | |
|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------|------------|
| Division: R. W. D. Goodgary-1 Length (km): 7.00 KM | | | | |
| Name o | f the Road: N | H-DS Thawe to Pibrahi Bridge | | |
| Scheme | Programme: | MAINTENANCE | | |
| Package | | Road Id No.: | | |
| | f the Project: | Ongoing/Completed/Under Maintenance | | |
| Work is a case of: New Connectivity/Up gradation/ Maintenance | | | Remarks | i U |
| Sl. No. | | Parameters to be checked | Kemarks | *1 |
| 1. | Pavement | | | |
| a) | Road Junction condition | | \$/U (S | |
| b) | Condition of S | Surfacing | s/u (s | |
| c) | Riding Quality | | S/U (S |) |
| | - | | S/U (\$ | |
| d) | Road Camber | S | VAla N | 100 |
| e) | Whether free from defects such as visible cracks, exposed aggregates in case of CC Pavement. | | Yes/No T | 100 |
| f) | Contraction Joints provided or not (CC Pavement) | | Yes/No | 16010 |
| g) | Compaction of flank/slope & raincuts if any | | Yes/No | atistatory |
| 2. | Cross Drainage | | | |
| a) | | lead walls in Hume pipe culverts including its painting | S/SRI/U | |
| b) | Condition of Abutment & Wing walls, Slab in RCC culverts | | S/SRI/U | MA |
| | Condition of railings/slab/approach for Bridges | | S/SRI/U | NA |
| 3. | Road Furniture | | | |
| a) | Whether sign boards/informatory/cautionary Board/km & 200m stones/Pavement road markings are provided and maintained | | Yes/No | Ju . |
| 4. | Compliance I | listory | NO ATR | |
| a) | | 's & any others | I LAN LL 1K | - |

Overall Rating

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

W. S.

(Signature)

NAME: Ajay kumor Tiworo

DESIGNATION: Executive Engineer