

ACHIEVEMENTS OF SIGNAL DURING F.Y.2025-26

SIGNALLING:

- 1. Provision of Water logging Point Cover assembly :**
Sealing of Point machine in water logging area-30 Nos. EPM.
- 2. COMMISSIONING OF ELECTRONIC INTERLOCKING (03 Station):-**
VDNP, NJJ, BTH
- 3. Alteration work in EI (01 Stn)**
KUMB
- 4. INTERLOCKING OF LEVEL CROSSING GATES (09 Nos.):**
29/SPL (SHC-SBM), 33/A, 34/SPL (SHC-PGC), 15/C (ROA-NWC), 72/C (VDNP YARD), 4/C (NJJ YARD), 2/SPL (KUMB-BTH), 93/SPL (SLT), 6/SPL (KWC-BGU) .
- 5. PROVISION OF EOLB AT INTERLOCKED LC GATES (16 NOS.)**
29/SPL (SHC-SBM), 33/A, 34/SPL (SHC-PGC), 15/C (ROA-NWC), 72/C (VDNP YARD), 4/C (NJJ YARD), 64/B (RGA), 5/C, 3/A (PRNC), 6/SPL (KWC-BGU), 2B/A (KUMB-BTH), 93/SPL (SLT-NRPA), 188/SPL, 189/B2 (BTH-MJL), 1/A, 2/SPL (BTH-KUMB)
- 6. PROVISION OF UFSBI (06 B/Sec) :-**
JYG-KJI, VDNP-TB, VDNP-SRGR, NJJ-VDNP, NJJ-NMA, NJJ-SRGR
- 7. PROVISION OF BLOCK PROTECTING AXLE COUNTER (05 B/Sec):-**
VDNP-TB, VDNP-SRGR, NJJ-VDNP, NJJ-NMA, NJJ-SRGR
- 8. Provision of TFBC alarm (21 Stns):-**
VDNP, NJJ, BTH, KUMB, MRJD, STF, CAMU, MKPR, KSP, JUBS, PATR, RUSD, GARA, DUMR, RGA, BJT, PSZ, JNR, JGA, MHP, HPO
- 9. REPLACEMENT/REHABILITATION OF DEFECTIVE SIGNALLING CABLE ON RELIABILITY:**
Signalling Cable-75.652 KM
- 10. PROVISION OF FIRE ALARM SYSTEM (03 Stns):**
VDNP, NJJ, BTH
- 11. Shifting of ASM panel & all S&T gears of old panel room to new panel room in new station Building at SLAUNA under ABBS work..**
- 12. PANEL INTEGRITY TEST (14 stns):**
NRN, ROA, NWC, LSI, DSKG, TLWA, IML, OLP, TB, KSP, DOL, SRGR, SIHO, DBG,

13. PROVISION OF AC IN RELAY ROOM (13 Stns):-

VDNP, NJJ, BTH, KUMB, MHP, KML, JGA, BJT, BHB, DMH, BYP, BAKT, BHGJ

14. REPLACEMENT OF OLD POINT MACHINE (97 Nos):

BYP-55A, ROA-51B, 52B, NRPA-71A, SHEO-52B, DBG-61A, 64A, MBI-51B, 52B, 53B, 54B, RJA-55B, 56B, JNR-54B, SMI-57B, KML-52A, RJA-56B, RGH-54B, BGDS-54A, HPO-52A, OLP-52B, RGH-53B, LSI-61B, SRSI-52A, MKPR-59B, DBG-59, HIR-61B, NKE-508A, VKNR-51B, OLP-53A, 53B, IML-54A, SLNA-51B, 54B, NWC-51B, SPJ-383B, 311B, GARA-51A, MRIJ-55B, KFA-53A, DBG-62B, KFA-51B, 52B, BYP-55B, SHC-62A, 62B, PPRH-51A, SKI-57, SBV-51B, BJT-52B, SHC-56B, SPJ-323A, GARA-52A, JNR-56B, HIR-54A, JYG-56B, MKPR-59B, 51A, 51B, 60B, PDW-55B, 56B, DBG-63B, RXL-63, KFA-52A, BYP-55B, JDR-56A, CAA-59A, 56A, RXL-51A, 51B, 56B, PSZ-52A, 56A, BYP-56B, SBV-52A, PPV-55B, TRS-55B, 51B, 52B, PDW-51B, 52B, MFP-538B, SAHI-57A, NKE-517B, 511B, BTH-21A, 21B, 22A, 22B, 23A, 23B, 24A, 24B, 101, 101X, HIR-54A

15. PROVISION OF ROAD USER SIGNAL (11 Nos):-

54/C (SPJ-KPGM), 34/C, 35/C (SPJ-BGDS), 21/B, 22/C (NRN-ROA), 16/C (ROA-NWC), 8/C, 9/C (NWC-HPO), 28/C (ARG-NRN), 29/C (ARG-BGDS), 63/C (RGA)

16. IMPROVEMENT OF IPS BATTERY BACK UP (25 Nos):

BHB-55 Nos.(200 AH), KFA-55 Nos.(200 AH), MFP-55 Nos.(300 AH), MRJD-55 Nos. (200 AH), LC 1B/SPL (OLP)-55 (200 AH), SGL-55 (200AH), KML-55 Nos. (200 AH), NMA-55 Nos. (200 AH), MBI(LC-10)-55 Nos. (200AH), HYT-55 Nos. (200 AH), CDNA-55 Nos. (200 AH), TLWA-55 Nos. (300 AH), SPJ-55 Nos. (200 AH), NPV-55 Nos. (200 AH), SLT-55 Nos. (300 AH), SHC-55 Nos.(300 AH), TMA-55 Nos.(200 AH), GARA-55 Nos.(200 AH), BDMA-55 Nos.(300 AH), SPJ-55 Nos.(300 AH), BYP-55 Nos.(200 AH), DOL-55 Nos.(200 AH), SPJ-55 Nos.(300 AH), RJA-55 Nos. (300 AH), LC 53 (PSZ)-55 (200 AH)

17. PROVISION OF RTU (Mini Data Logger) AT LC GATES WITH NETWORKING (17 LC GATES):-

29/SPL (SHC-SBM), 33/A, 34/SPL (SHC-PGC), 15/C (ROA-NWC), 181/MJL-SGL, 54/C, 60/C (VKNR-BUG), 26/C, 29/C, 30/C (CAMU-HIR), 21/C, 22/C (NKE-CAMU), 12/C (SAHI-CAI), 2/SPL (KUMB-BTH), 93/SPL (SLT), 6/SPL (KWC-BGU), 2B/C (KUMB)