

Achievements for the financial years 2024-25 from Apr'2024 to Till Feb'2025

Item No.	Task performed/Objective	Target 2024-25	Achievement during Apr'24 to Feb'25
1	Interlocking of LC gates	06	05 Nos. LC gates have been interlocked with provision of ELB make Global & Sliding Boom- ➤ 44C/LAK on 22.02.25 ➤ 7B2/VPDA-BCA on 25.01.25 ➤ 21B2/NNNL-SPP on 04.10.2024 ➤ 62B1/KPGM on 09.07.2024 ➤ 60B2/KPGM on 09.07.2024
2	Yard modification	-	02 Nos. Yard modification at SMO, DUBH i. DUBH(Dubaha)-Commissioning of Additional Loop line at DUBH with 36 routes on 06.02.2025 with provision of following signals- ➤ S-3 signal shifted & the same installed with route indicator with three Aspect. ➤ Provision of New Signal S-9 Up loop Str L/4, Up Main line Str S-13, Up Advance Str S-11, DN H/Signal S-12 with route indicator. ➤ Provision of New Shunt Signal SH-109, 113, 206, 208 ➤ Shifting of S-3 & S-11 signal. ➤ X-over point 55 & 56 has been inserted in Main line. ii. SMO(Semapur)-6 Nos. Independent Shunt signals and 2 Nos. Dependent shunt signals provided at SMO station with modification in existing PI in connection with provision of Shunt signal in Goods Shed Siding on 22.09.2024
3	Commissioning of Electronic Interlocking	03 Nos. (MSK, MNE, KPGM)	-
4	Provision of IBH	03 (BCA-VPDA, MFP-RD, BNR-SAI)	02 Nos. IBH VPDA-BCA & IBH SMO-KIR commissioned. ➤ IBH between VPDA-BCA on 25.01.2025 with 06 Nos. track Section, 16 Nos DP (MSDAC make Frauscher), ➤ IBH between SMO-KIR on 15.06.2024 with 06 Nos. track Section, 16 Nos. DP, (MSDAC make GGT)
5	Provision of UFSBI Block Instrument	-	04 Sets. UFSBI Webfil make Block Instrument has been commissioned for 04 Nos. block sections (BNR-GRL, GRL-KHI, KHI-TUR, TUR-RD) with EI alteration work on 29.08.24

6	Replacement of overdue DLBI/TLBI	DLBI-06 Nos. & TLBI-03 Nos	05 Nos. DLBI & 01 TLBI Replacement- a) 01 No. DLBI at GRL on KHI side b) 02 Nos. DLBI of KHI-TUR section c) 02 Nos. DLBI of RD-TUR sections in Apr'24 d) 01 No. TLBI daido at GWH for GWH-HUFP section Apr'24
7	Provision of ELB	06 Nos.	11 Nos. EOLB Provision/replacement a) 44C/LAK (Interlocking)-22.02.25 b) 7B2/VPDA-BCA (Interlocking)-25.01.2025 c) 21B2/NNNL-SPP (Interlocking)-04.10.2024 d) 62B1/KPGM (Interlocking)-09.07.2024 e) 60B2/KPGM Interlocking)-09.07.2024 f) 97C/KPGM (worn out EOLB to new EOLB) g) 79Spl/DOL (worn out EOLB to new EOLB)-Aug'24 h) 16Spl/DGA(worn out EOLB to new EOLB)-Aug'24 i) 42A/LAK-DPL, (worn out EOLB to new EOLB j) 105Spl/MFP(worn out EOLB to new EOLB k) 47C/BGS (MOLB to EOLB)-Aug'24 Note-04 Nos. during Interlocking, 01 No. MOLB to EOLB, 05 Nos. old EOLB to new EOLB
8	Provision of Sliding Boom	06 Nos.	05 Nos. Sliding Boom Provision/Replacement of Sliding Booms- a) 44C/LAK (Interlocking)-22.02.2025 b) 7B2/VPDA-BCA (Interlocking)-25.01.2025 c) 21B2/NNNL-SPP (Interlocking)on 04.10.2024 d) 62B1/KPGM (Interlocking)-09.07.2024 e) 60B2/KPGM (Interlocking)-09.07.2024 f) 79Spl/DOL (worn out replaced)-Aug'24 Note-04 Nos. during Interlocking, 01 No. worn out sliding boom.
9	Provision of Remote Terminal Unit (Data Loggers) at Interlocked LC gates, IBS, Auto Hut, Relay Hut, End cabin	09	Provision of RTU- a) 44C/LAK-22.02.25 b) 7B2/VPDA-BCA (Interlocking)-25.01.2025 c) 21B2/NNNL-SPP 04.10.2024 d) 62B1/KPGM-09.07.2024 e) 60B2/KPGM-09.07.2024
10	Provision of Mini IPS	-	Provision of Mini IPS- a) 21B2/NNNL-SPP 04.10.2024 b) 62B1/KPGM-09.07.2024 c) 60B2/KPGM-09.07.2024
11	Fuse Alarm System	10	Fuse Alarm System has been provided at following stations/LC gates- ➤ Stations/IBH-41 Nos. ➤ C gates-28 Nos
12	Provision of point machine		➤ 02 Nos. new points 55A(TWS) & 56B have been inserted for additional loop line and in order to this 02 Nos. additional glued joints have been inserted with staggering work of line No.3 at DUBH.

13	Replacement of IPS	-	Replacement of IPS- (i) 44C/LAK (ii) 01 No. IPS at 7B2/VPDA-BCA (iii) 02 Nos. IPS make HBL at IBH(SMO-KIR) & KIR/Amaraj
14	Provision of ELD		28 Nos. LC gates have been provided with ELDs
15	Total 179.37 Km Defective/ low insulation Cable replacement upto Feb'25		
(a)	Signaling Cable	150 Km	193.04 Km
(b)	Quad Cable	-	3.905 Km
	Total		196.95 Km