

# EAST COAST RAILWAY



Office of the  
Principal Chief Commercial Manager  
Bhubaneswar

## Commercial Circular No. 141(G)/2025

Date: 11.04.2025

**Sub:** Inclusion of additional circuits for the 06 BOXNHL / BOXNHL25T rakes of M/s TM International Logistics Limited inducted under GPWIS.

1. The 06 BOXNHL / BOXNHL25T rakes (29<sup>th</sup>, 30<sup>th</sup>, 31<sup>st</sup>, 32<sup>nd</sup>, 33<sup>rd</sup> & 34<sup>th</sup>) of M/s T M International Logistics Limited have been initially notified to ply under GPWIS vide PCCM/ECOR's Commercial Circular mentioned in the table below:

| Sl. No. | Rake No.              | Agreement ID        | Initial Commercial Circular No. | Date       |
|---------|-----------------------|---------------------|---------------------------------|------------|
| 1       | 29 <sup>th</sup> Rake | TMITECO160120251654 | 27(G)/2025                      | 16.01.2025 |
| 2       | 30 <sup>th</sup> Rake | TMITECO230120251037 | 37(G)/2025                      | 23.01.2025 |
| 3       | 31 <sup>st</sup> Rake | TMITECO070220251023 | 58(G)/2025                      | 07.02.2025 |
| 4       | 32 <sup>nd</sup> Rake | TMITECO140220251729 | 67(G)/2025                      | 14.02.2025 |
| 5       | 33 <sup>rd</sup> Rake | TMITECO200220251145 | 73(G)/2025                      | 20.02.2025 |
| 6       | 34 <sup>th</sup> Rake | TMITECO200220251223 | 74(G)/2025                      | 20.02.2025 |

2. Now, as per the approval of Railway Board vide letter No. 2018/TC(FM)/4/25 (eOffice – 3264438) dated 04.03.2025, the following will be additional circuits for these 06 rakes in addition to their existing circuits:

| S. No. | Loading Station                                                                                                                                                        | Unloading Station                                                                    | Loaded /Empty | Remarks on proposed circuit                                                                                                        |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------|
| 1.1    | DPCB/CBSP/PPTP/IPC P/PPAP/PICP/PEQP/D DSP/DDIP/IREL/GPLC/HDCB/HDCG                                                                                                     | MBMB/JSPK/TSLJ/NINS/JSLS /SKND/TWS/UMLS/TSIM/TMG P/TFMB/BBN/RUI/ACSY/UCL S/SNFC/ACCJ | Loaded        |                                                                                                                                    |
| 1.2    | MBMB/JSPK/TSLJ/NIN S/JSLS/SKND/TWS/UM LS/TSIM/TMG/TFMB/ BBN/RUI/ACSY/UCLS/S NFC/ACCJ/JMTC/MTR N/BSPX/IOJB/JRLI/BJM D/GUA/MTSB/TFMB/BB N/DJHR/EMIJ/PEMJ/PM HL/BICI/BRMP | DPCB/CBSP/PPTP/PCP/PPA P/PICP/PEQP/DDSP/DDIP/IR EL/GPLC/HDCB/HDCG                    | Loaded        |                                                                                                                                    |
|        | ACSY/UCLS/SNFC/AC CJ/RUI                                                                                                                                               | JMTC/MTRN/BSPX/IOJB/JRLI /BJMD/GUA/MTSB/TFMB/BB N/DJHR/EMIJ/PEMJ/PMHL/BI CI/BRMP     | Empty         | 1. From Originating point i.e. ACCJ only to destination point i.e. BRMP only not agreed.<br>2. Rest all other combinations agreed. |
| 1.3    | DPCB/CBSP/PPTP/IPC P/PPAP/PICP/PEQP/D DSP/DDIP/IREL/GPLC                                                                                                               | HDCB/HDCG                                                                            | Loaded        |                                                                                                                                    |
| 2.1    | JMTC/MTRN/BSPX/JRL I/BJMD/BBN/GUA/MTS B/IOJB/DATR/NYG/PR NR/SKND                                                                                                       | TWS/UMLS/TSIM/TMG/TFM B/MBMB/JSPK/TSLJ/JSLS/NI NS                                    | Loaded        |                                                                                                                                    |
| 2.2    | MBMB/JSPK                                                                                                                                                              | DATR/NYG/PRNR/SKND/TMK A/GADH/NANR                                                   | Loaded        |                                                                                                                                    |
| 2.3    | TSLJ/NINS/JSLS                                                                                                                                                         | DATR/NYG/PRNR/SKND/TMK A/GADH/NANR                                                   | Empty         |                                                                                                                                    |
| 2.4    | TWS/UMLS/TSIM/TMG P/TFMB                                                                                                                                               | JMTC/MTRN/BSPX/JRLI/BJM D/BBN/GUA/MTSB/ IOJB                                         | Empty         |                                                                                                                                    |
| 3.1    | MBMB                                                                                                                                                                   | TWS/UMLS/TSIM/TMG/TFM B/TSLJ/NINS                                                    | Loaded        |                                                                                                                                    |
| 3.2    | TSLJ                                                                                                                                                                   | TWS/UMLS/TSIM/TMG/TFM B/MBMB/NINS                                                    | Loaded        |                                                                                                                                    |

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|     |                                                                                                     |                                                                                                |                  |                                                                                                                                |
|-----|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 3.3 | TWS                                                                                                 | UMLS/TSIM/TMGP/TFMB/MB<br>MB/TSIJ/NINS                                                         | Loaded           |                                                                                                                                |
| 3.4 | UMLS/TSIM/TMGP/TFM<br>B/NINS                                                                        | TWS/MBMB/TSIJ                                                                                  | Loaded           |                                                                                                                                |
| 4.1 | IBTB                                                                                                | OCIG/PBJT/MOCL/MOIB                                                                            | Loaded           | 1. From originating point i.e. IBTB to destination points PBJT/MOCL/MOIB not agreed.<br>2. Rest all other combinations agreed. |
| 4.2 | OCIG/PBJT/MOCL/MOIB                                                                                 | IBTB                                                                                           | Empty            | 1. From originating points i.e. PBJT/MOCL/MOIB to destination point IBTB not agreed.<br>2. Rest all other combinations agreed. |
| 5.1 | DPCB/CBSP/PPTP/IPCP/<br>PPAP/PICP/PEQP/DDS<br>P/DDIP/IREL/GPLC                                      | GFMK/HSPG/OCIG/BRMP/SM<br>ER                                                                   | Loaded           | Not Agreed                                                                                                                     |
| 5.2 | GFMK/HSPG/OCIG/BRM<br>P                                                                             | MECB                                                                                           | Empty            |                                                                                                                                |
|     | SMER                                                                                                | MECB/OCIG/BRMP/ACTR/BB<br>MT/BCMT/BSTC/LMG/LSST/<br>SBCT/DBCS/SSMT/LRST/MG<br>CT/BXF/PBSB/HLSR | Empty            |                                                                                                                                |
| 5.3 | MECB/OCIG/BRMP/ACT<br>R/BBMT/BCMT/BSTC/LM<br>GT/LSST/SBCT/DBCS/S<br>SMT/LRST/MGCT/BXF/P<br>BSB/HLSR | DPCB/CBSP/PPTP/IPCP/PPA<br>P/PICP/PEQP/DDSP/DDIP/IR<br>EL/GPLC                                 | Loaded           |                                                                                                                                |
| 6.1 | JRGR/GPCK/KMKA/NKC<br>R/SCDG/OKSR/GICK                                                              | HZL                                                                                            | Loaded           |                                                                                                                                |
| 6.2 | HZL                                                                                                 | JRGR/GPCK/KMKA/NKCR/SC<br>DG/OKSR/GICK                                                         | Empty            |                                                                                                                                |
| 7.1 | PMHL/BICI                                                                                           | IACM                                                                                           | Loaded           |                                                                                                                                |
| 7.2 | IACM                                                                                                | JMTC/MTRN/BSPX/IOJB/JRLI<br>/BJMD/GUA/MTSB/TFMB/BB<br>N/DJHR/EMIJ/PEMJ/PMHL/BI<br>CI/BRMP      | Empty            |                                                                                                                                |
|     |                                                                                                     | OCIG                                                                                           | Loaded/<br>Empty |                                                                                                                                |
| 7.3 | JMTC/MTRN/BSPX/IOJB<br>/JRLI/BJMD/GUA/MTSB/<br>TFMB/BBN/DJHR/EMIJ/P<br>EMJ/PMHL/BICI/OCIG/B<br>RMP  | PBJT/MOCL/IACM/BSCS                                                                            | Loaded           |                                                                                                                                |
| 7.4 | PBJT/MOCL/IACM/BSCS                                                                                 | PMHL/BICI/IACM                                                                                 | Empty            |                                                                                                                                |

Note: # IR may load in empty return direction as per extant rule in GPWIS policy and RB letter No. 2018/TC(FM)/4/13 dated 28.02.2024.

3. All other terms and conditions of the notification(s) issued for the above mentioned 14 BOXNHL / BOXNHL25T rakes of M/s TM International Logistics Ltd inducted under GPWIS will remain unchanged.

All concerned to note and act accordingly.

**Authority: Railway Board's letter No. 2018/TC(FM)/4/25 (eOffice – 3264438) dated 04.03.2025.**

(Preeti Rana)  
Dy. Chief Commercial Manager (FS)

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No. PCCM/GPWIS/TMILL/Pt-IX

Dt. 11.04.2025

All Station Managers/ Goods Supervisors/Commercial Supervisors /Siding Clerks / Booking Clerk in Charges  
/ Weigh Bridge Clerks / Clerk in Charges.

**Copy for information and necessary action to the:-**

**PCOM**: ECoR & SER., **PCCM**: SER, **PCME**: ECoR & SER, **CME(Plg & Frt)**: ECoR,  
**SDGM**/ECoR/BBS, **Chairman**/RCT/BBS, **Dy.CVO**/ECoR/BBS, **Dy.COM (FOIS)**/ECoR/BBS, **PO/RCT**/BBS,  
**Audit officer**/BBS. **DRM**: KUR,WAT,SBP/ECoR, **Sr.DOM**- WAT,SBP,KUR/ECoR, **Sr.DOM**: KGP/SER,  
**Sr.DCM**: KUR,WAT/SPB/ECoR. **Sr.DCM**: CKP & KGP/SER **Dy.CCO**/ECoR, **PFA**: E.Co.Rly/BBS,  
**FA&CAO(WST)**/ECoR, **Traffic Manager**: Visakhapatnam Port Trust, Paradeep Port/ Paradeep.

*Preeti*  
*11/04/2025*

(Preeti Rana)

Dy. Chief Commercial Manager (FS)

