

# EAST COAST RAILWAY

Office of the  
Principal Chief Commercial Manager  
Bhubaneswar

## Commercial Circular No. 153(G)/2025

Date: 02.05.2025

**Sub:** Commercial notification of 43<sup>rd</sup> rake of BOXNHL wagons (60 wagons including 02 spare wagons) and one B/Van of M/s TM International Logistics Limited under General Purpose Wagon Investment Scheme (GPWIS).

- 1) Railway Board vide letter No. 2018/TC(FM)/4/25 dtd.05.05.2021 has granted approval to M/s TM International Logistics Limited to procure and operate 04 BOXNHL rakes (including 4% spare wagons) and 04 Brake Vans. In this regard, the customer has executed GPWIS agreement No. PCCM/GPWIS/TMILL/2021/5 on 28.06.2021 with this office.
- 2) The Party has so far inducted 02 rakes under the said approval of Railway Board.
- 3) Railway Board vide letter No. 2018/TC(FM)/4/25 dtd.27.05.2024 have granted approval for extension of time for induction of the rest rakes for a period of 12 months from the date of issue of the letter i.e. up to 26.05.2025. The Board has also circulated modified circuit for the rakes to be inducted under the said approval.
- 4) Further, Railway Board vide letter No. 2018/TC(FM)/4/25 (eOffice-3264438) dtd.08.11.2024, 15.01.2025, 04.03.2025 & 15.04.2025 have granted approval for inclusion of some additional circuits for the rakes to be inducted.
- 5) M/s TM International Logistics Limited has procured 3<sup>rd</sup> BOXNHL rake under Railway Board's approval letter No. 2018/TC(FM)/4/25 dtd. 05.05.2021 [43<sup>rd</sup> rake in total] consisting of 60 BOXNHL wagons (one rake including 02 spare wagons) and one Brake Van. The list of the wagons is enclosed as Annexure-1.
- 6) The approved circuits for movement of the said rake will be as under:

| Leg  | From Station | To Station | Loaded/Empty |
|------|--------------|------------|--------------|
| i.   | MBMB         | RCLH/MOIB  | Loaded       |
| ii.  | RCLH/MOIB    | DPCB       | Loaded       |
| iii. | DPCB         | MBMB       | Loaded       |

**Additional circuits [Approved by Railway Board vide letter No. 2018/TC (FM)/04/25 (eOffice-3264438) dtd. 08.11.2024].**

| Circuit I                                                                            |                                                                                      |              |                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| From Station                                                                         | To Station                                                                           | Loaded/Empty | Remarks                                                                                                                                                                                                                      |
| DATR/TMKA/GADH/PRNR/<br>NANR/BBN/BSPX/DJHR/<br>JRLI/EMIJ/PEMJ/NYG/<br>CBSP/SBCT/DPCB | JSLS                                                                                 | Loaded       | 1. From originating points i.e. CBSP/DPCB only to destination point i.e. JSLS not agreed in loaded movement.<br>2. Rest all other combinations agreed.                                                                       |
| JSLS                                                                                 | DATR/TMKA/GADH/PRNR/<br>NANR/BBN/BSPX/DJHR/<br>JRLI/EMIJ/PEMJ/NYG/<br>CBSP/SBCT/DPCB | Empty        | 1. From originating point i.e. JSLS to destination points i.e. CBSP/DPCB only not agreed in empty movement.<br>2. Rest all other combinations agreed.                                                                        |
| Circuit II                                                                           |                                                                                      |              |                                                                                                                                                                                                                              |
| SOBK/FOS/SSMK/BYFS/<br>ISCG/IISM/PBSB/HLSR/<br>BBN/BSPX/GUA/JRLI/IOJB                | BSCS/DSEY/IISD/HSPG                                                                  | Loaded       |                                                                                                                                                                                                                              |
| BSCS/DSEY/IISD/HSPG                                                                  | SOBK/FOS/SSMK/BYFS/<br>ISCG/IISM/PBSB/HLSR/<br>BBN/BSPX/GUA/JRLI/IOJB                | Empty        | 1. From originating points i.e. BSCS/DSEY/IISD to all destination points permitted in empty movement.<br>2. From originating point i.e. HSPG to destination points i.e. SOBK/FOS/SSMK/PBSB/HLSR permitted in empty movement. |



**Contd...P/2**

| Circuit III                                                                                              |                                                                                                          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OCIG                                                                                                     | PBJT/MOCL/MOIB                                                                                           | Loaded | 1.From originating point i.e. OCIG to destination point i.e. MOIB not agreed in loaded movement.<br>2.Rest all other combinations agreed.                                                                                                                                                                                                                                                                                                                                                           |
| PBJT/MOCL/MOIB                                                                                           | OCIG                                                                                                     | Empty  | 1.From originating point i.e. MOIB to destination point i.e. OCIG not agreed in empty movement.<br>2.Rest all other combinations agreed.                                                                                                                                                                                                                                                                                                                                                            |
| Circuit IV                                                                                               |                                                                                                          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| OCIG                                                                                                     | CBSP/IPCP/HDCG/HDCB                                                                                      | Loaded |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| CBSP/IPCP/HDCG/HDCB                                                                                      | OCIG                                                                                                     | Loaded |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Circuit V                                                                                                |                                                                                                          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TWS/UMLS/TSIM/TFMB/<br>TMGP/HDCG/HDCB/NINS/<br>TSLJ/MBMB/JSPK                                            | ACCJ/OCIG/JBCT/SNFC/<br>SNMY/ACSY/MOMG/RCLM/<br>MUCL/MOCL/PBJT/JSJB/<br>DCSM/PECP/MOIB/RCLH/<br>UCSM/KIS | Loaded | 1. From all originating points to destination point i.e. OCIG only not agreed.<br>2. From originating points i.e. HDCG/HDCB/MBMB/JSPK to all destination points not agreed.<br>3. Rest all other combinations agreed.                                                                                                                                                                                                                                                                               |
| ACCJ/OCIG/JBCT/SNFC/<br>SNMY/ACSY/MOMG/RCLM/<br>MUCL/MOCL/PBJT/JSJB/<br>DCSM/PECP/MOIB/RCLH/<br>UCSM/KIS | TWS/UMLS/TSIM/TFMB/<br>TMGP/HDCG/HDCB/NINS/<br>TSLJ/MBMB/JSPK                                            | Empty  | 1. From originating point i.e. ACCJ only to destination points i.e. TSIM/TFMB/NINS/TSLJ only permitted in empty movement.<br>2. From originating point i.e. OCIG only to all destination points not agreed.<br>3. From originating points i.e. MOIB/RCLH/UCSM/KIS only to destination points i.e. TSIM/TFMB/TMGP/NINS/TSLJ only permitted in empty movement.<br>4. From all originating points to destination points i.e. HDCG/HDCB/MBMB/JSPK not agreed.<br>5. Rest all other combinations agreed. |
| Circuit VI                                                                                               |                                                                                                          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| JMTC/MTRN/BSPX/JRLI/<br>BJMD/GUA/TSIM/MTSB/<br>TFMB/IOJB/DATR/NYG/<br>PRNR/SKND                          | TWS/UMLS/TSIM/TMGP/<br>HDCG/HDCB/MBMB/NINS/<br>TSLJ/DPCB/CBSP/PPTP/<br>PPAP/PICP/PEQP/DDSP/<br>DDIP/GPLC | Loaded | 1. From all originating points to destination point i.e. MBMB not agreed.<br>2. Rest all other combinations agreed.                                                                                                                                                                                                                                                                                                                                                                                 |
| TWS/UMLS/TSIM/TMGP/<br>MBMB/NINS/TSLJ                                                                    | JMTC/MTRN/BSPX/JRLI/<br>BJMD/GUA/MTSB/<br>TFMB/IOJB/DATR/NYG/<br>PRNR/SKND                               | Empty  | 1. From originating point i.e. MBMB only to all destination points not agreed.<br>2. Rest all other combinations agreed.                                                                                                                                                                                                                                                                                                                                                                            |
| HDCG/HDCB/DPCB/CBSP/<br>PPTP/PPAP/PICP/PEQP/<br>DDSP/DDIP/GPLC                                           | TWS/UMLS/TSIM/TMGP/<br>MBMB/NINS/TSLJ                                                                    | Loaded |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

## Circuit VII

|                                                                |                                                                |        |                                                                                                                                    |
|----------------------------------------------------------------|----------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------|
| TSLJ/NINS/MOIB/RCLH/<br>JSLs/MBMB/JSPK/UCSM/<br>OCIG           | ACTR/BBMT/BCMT/BSTC/<br>LMGT/LSST/SBCT/DBCS/<br>SSMT/LRST/MGCT | Empty  | 1. From originating points i.e.<br>OCIG only to all destination<br>points not agreed.<br>2. Rest all other combinations<br>agreed. |
| ACTR/BBMT/BCMT/BSTC/<br>LMGT/LSST/SBCT/DBCS/<br>SSMT/LRST/MGCT | DPCB/CBSP/PPTP/PPAP/<br>PICP/PEQP/DDSP/DDIP                    | Loaded |                                                                                                                                    |
| DPCB/CBSP/PPTP/PPAP/<br>PICP/PEQP/DDSP/DDIP                    | TSLJ/NINS/MOIB/RCLH/<br>JSLs/MBMB/JSPK/UCSM/<br>OCIG           | Loaded |                                                                                                                                    |

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.

**Additional circuits [Approved by Railway Board vide letter No. 2018/TC (FM)/04/25 (eOffice-3264438) dtd. 15.01.2025].**

| From Station (s)                                                                            | To Station (s)                                                                              | Loaded /Empty | Remarks                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Circuit I</b>                                                                            |                                                                                             |               |                                                                                                                                                                                                                                |
| MBMB/JSPK/TSLJ/NINS/JSLs<br>/TWS/UMLS/TSIM/TMGP                                             | IREL/GPLC                                                                                   | Loaded        |                                                                                                                                                                                                                                |
| IREL/GPLC                                                                                   | MBMB/JSPK/TSLJ/NINS/JSLs<br>/TWS/UMLS/TSIM/TMGP                                             | Loaded        |                                                                                                                                                                                                                                |
| <b>Circuit II</b>                                                                           |                                                                                             |               |                                                                                                                                                                                                                                |
| SOBK/FOS/SSMK/PBSB/HLS<br>R/IISM/ISCG/BYFS/BBN/GUA/<br>BYX/JRLI/BSPX/RKSI/JMTC/<br>MTRN/BXF | BSCS/IISD/DSEY/BDIH/GFMK                                                                    | Loaded        |                                                                                                                                                                                                                                |
| BSCS/IISD/DSEY/BDIH/GFMK                                                                    | SOBK/FOS/SSMK/PBSB/HLS<br>R/IISM/ISCG/BYFS/BBN/GUA/<br>BYX/JRLI/BSPX/RKSI/JMTC/<br>MTRN/BXF | Empty         | 1. From originating point i.e.<br>GFMK only to destination<br>points i.e.<br>SOBK/FOS/SSMK/PBSB<br>/HLSR/RKSI/BXF only<br>permitted in empty<br>movement.<br>2. Rest all other<br>combinations permitted in<br>empty movement. |
| <b>Circuit III</b>                                                                          |                                                                                             |               |                                                                                                                                                                                                                                |
| TWS/UMLS/TSIM/TMGP/TSLJ/<br>JSLs/NINS/MBMB/JSPK/OCIG                                        | MOIB/RCLH/UCSM/KIS                                                                          | Loaded        |                                                                                                                                                                                                                                |
| MOIB/RCLH/UCSM/KIS                                                                          | ACTR/BBMT/BCMT/BSTC/LM<br>GT/LSST/SBCT/DBCS/SSMT/<br>LRST/MGCT                              | Empty         |                                                                                                                                                                                                                                |
| ACTR/BBMT/BCMT/BSTC/LM<br>GT/LSST/SBCT/DBCS/SSMT/<br>LRST/MGCT                              | MBMB/JSPK/TSLJ/JSLs/NINS<br>/DPCB/CBSP/PPTP/IPCP/PP<br>AP/PICP/PEQP/DDSP/DDIP/G<br>PLC/IREL | Loaded        |                                                                                                                                                                                                                                |
| DPCB/CBSP/PPTP/IPCP/PPA<br>P/PICP/PEQP/DDSP/DDIP/G<br>PLC/IREL                              | GFMK/TWS/UMLS/TSIM/TMG<br>P/TFMB/TSLJ/JSLs/NINS/MB<br>MB/JSPK/OCIG                          | Loaded        |                                                                                                                                                                                                                                |
| GFMK                                                                                        | OCIG                                                                                        | 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.

**Additional circuits [Approved by Railway Board vide letter No. 2018/TC(FM)/04/25 (eOffice-3264438) dtd. 04.03.2025].**

| S. No. | Loading Station                                                                                                                                                                               | Unloading Station                                                                             | Loaded /Empty | Remarks on proposed circuit                                                                                                                    |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1    | DPCB/CBSP/PPTP/IPC<br>P/PPAP/PICP/PEQP/D<br>DSP/DDIP/IREL/GPLC/<br>HDCB/HDCG                                                                                                                  | MBMB/JSPK/TSLJ/NINS/JSL<br>S/SKND/TWS/UMLS/TSIM/TMG<br>P/TFMB/BBN/RUI/ACSY/UCL<br>S/SNFC/ACCJ | Loaded        |                                                                                                                                                |
| 1.2    | MBMB/JSPK/TSLJ/NIN<br>S/JSL/SKND/TWS/UM<br>LS/TSIM/TMG/TFMB/<br>BBN/RUI/ACSY/UCLS/S<br>NFC/ACCJ/JMTC/MTR<br>N/BSPX/IOJB/JRLI/BJM<br>D/GUA/MTSB/TFMB/BB<br>N/DJHR/EMIJ/PEMJ/PM<br>HL/BICI/BRMP | DPCB/CBSP/PPTP/IPC/P<br>P/PPAP/PICP/PEQP/DDSP/DDIP/IR<br>EL/GPLC/HDCB/HDCG                    | Loaded        |                                                                                                                                                |
|        | ACSY/UCLS/SNFC/AC<br>CJ/RUI                                                                                                                                                                   | JMTC/MTRN/BSPX/IOJB/JRLI<br>/BJMD/GUA/MTSB/TFMB/BB<br>N/DJHR/EMIJ/PEMJ/PMHL/BI<br>CI/BRMP     | Empty         | 1. From Originating point i.e.<br>ACCJ only to destination<br>point i.e. BRMP only not<br>agreed.<br>2. Rest all other<br>combinations agreed. |
| 1.3    | DPCB/CBSP/PPTP/IPC<br>P/PPAP/PICP/PEQP/D<br>DSP/DDIP/IREL/GPLC                                                                                                                                | HDCB/HDCG                                                                                     | Loaded        |                                                                                                                                                |
| 2.1    | JMTC/MTRN/BSPX/JRL<br>I/BJMD/BBN/GUA/MTS<br>B/IOJB/DATR/NYG/PR<br>NR/SKND                                                                                                                     | TWS/UMLS/TSIM/TMG/TFM<br>B/MBMB/JSPK/TSLJ/JSL/S/N<br>INS                                      | Loaded        |                                                                                                                                                |
| 2.2    | MBMB/JSPK                                                                                                                                                                                     | DATR/NYG/PRNR/SKND/TMK<br>A/GADH/NANR                                                         | Loaded        |                                                                                                                                                |
| 2.3    | TSLJ/NINS/JSL                                                                                                                                                                                 | DATR/NYG/PRNR/SKND/TMK<br>A/GADH/NANR                                                         | Empty         |                                                                                                                                                |
| 2.4    | TWS/UMLS/TSIM/TMG<br>P/TFMB                                                                                                                                                                   | JMTC/MTRN/BSPX/JRLI/BJM<br>D/BBN/GUA/MTSB/IOJB                                                | Empty         |                                                                                                                                                |
| 3.1    | MBMB                                                                                                                                                                                          | TWS/UMLS/TSIM/TMG/TFM<br>B/TSLJ/NINS                                                          | Loaded        |                                                                                                                                                |
| 3.2    | TSLJ                                                                                                                                                                                          | TWS/UMLS/TSIM/TMG/TFM<br>B/MBMB/NINS                                                          | Loaded        |                                                                                                                                                |
| 3.3    | TWS                                                                                                                                                                                           | UMLS/TSIM/TMG/TFMB/MB<br>MB/TSLJ/NINS                                                         | Loaded        |                                                                                                                                                |
| 3.4    | UMLS/TSIM/TMG/TFM<br>B/NINS                                                                                                                                                                   | TWS/MBMB/TSLJ                                                                                 | Loaded        |                                                                                                                                                |
| 4.1    | IBTB                                                                                                                                                                                          | OCIG/PBJT/MOCL/MOIB                                                                           | Loaded        | 1. From originating point i.e.<br>IBTB to destination points<br>PBJT/MOCL/MOIB not<br>agreed.<br>2. Rest all other<br>combinations agreed.     |
| 4.2    | OCIG/PBJT/MOCL/MOIB                                                                                                                                                                           | IBTB                                                                                          | Empty         | 1. From originating points<br>i.e. PBJT/MOCL/MOIB to<br>destination point IBTB not<br>agreed.<br>2. Rest all other<br>combinations agreed.     |
| 5.1    | DPCB/CBSP/PPTP/IPC<br>P/PPAP/PICP/PEQP/DDS<br>P/DDIP/IREL/GPLC                                                                                                                                | GFMK/HSPG/OCIG/BRMP/SM<br>ER                                                                  | Loaded        | Not Agreed                                                                                                                                     |

|     |                                                                                     |                                                                                     |              |            |
|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------|------------|
| 5.2 | GFMK/HSPG/OCIG/BRMP                                                                 | MECB                                                                                | Empty        | Not Agreed |
|     | SMER                                                                                | MECB/OCIG/BRMP/ACTR/BBMT/BCMT/BSTC/LMGT/LSST/SBCT/DBCS/SSMT/LRST/MGCT/BXF/PBSB/HLSR | Empty        |            |
| 5.3 | MECB/OCIG/BRMP/ACTR/BBMT/BCMT/BSTC/LMGT/LSST/SBCT/DBCS/SSMT/LRST/MGCT/BXF/PBSB/HLSR | DPCB/CBSP/PPTP/IPCP/PPAP/PICP/PEQP/DDSP/DDIP/IREL/GPLC                              | Loaded       |            |
| 6.1 | JRGR/GPCK/KMKA/NKCR/SCDG/OKSR/GICK                                                  | HZL                                                                                 | Loaded       |            |
| 6.2 | HZL                                                                                 | JRGR/GPCK/KMKA/NKCR/SCDG/OKSR/GICK                                                  | Empty        |            |
| 7.1 | PMHL/BICI                                                                           | IACM                                                                                | Loaded       |            |
| 7.2 | IACM                                                                                | JMTC/MTRN/BSPX/IOJB/JRLI/BJMD/GUA/MTSB/TFMB/BBN/DJHR/EMIJ/PEMJ/PMHL/BICI/BRMP       | Empty        |            |
|     |                                                                                     | OCIG                                                                                | Loaded/Empty |            |
| 7.3 | JMTC/MTRN/BSPX/IOJB/JRLI/BJMD/GUA/MTSB/TFMB/BBN/DJHR/EMIJ/PEMJ/PMHL/BICI/OCIG/BRMP  | 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.

**Additional circuits [Approved by Railway Board vide letter No. 2018/TC(FM)/04/25 (eOffice-3264438) dtd. 15.04.2025].**

| Circuit I                                                                                                                                          |                                                                                                                                                                        |              |                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Loading Station                                                                                                                                    | Unloading Station                                                                                                                                                      | Loaded/Empty | Remark on circuits                                                                                                                                                                                                                                                                                                                                                   |
| <b>ECOR-</b> DPCB/ CBSP/ PPTP/ IPCP/ PPAP/ PICP/ PEQP/ PPGP/ CNCP/ GCCP/ PMIP/ PPSM/ PPTG/ DDSP/ DDIP/ PPSM/ IREL/ GPLC/<br><b>SER-</b> HDCB/ HDCG | <b>SER-</b> GFMK/ HSPG/ BSCS/ DSEY/ IISD/ CNI/ BIRP/ CRS                                                                                                               | Loaded       |                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                    | <b>ER-</b> MSSSL/SRBS/BCQ/ASN                                                                                                                                          | Loaded       |                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                    | <b>ECOR-</b> JSLS/ SKND/ ASGN                                                                                                                                          | Loaded       |                                                                                                                                                                                                                                                                                                                                                                      |
| <b>SER-</b> GFMK/ HSPG/ BSCS/ DSEY/ IISD/ CNI/ BIRP/ CRS<br><b>ER-</b> MSSSL/SRBS/BCQ/ASN<br><b>ECOR-</b> JSLS/ SKND/ ASGN                         | <b>SER-</b> JMTC/ MTRN/ BKSND/ BBN/ BSPX/ EMIJ/ PMRB/ PMFB/ IOJB/ RMJC/ BXF/ PBSB/ HLSR/ PEMJ/ BJMD/ BYX/ BUF/ JRLI/ PSJ/ GUA/ BYFS/ CPE/ DJHR/ GFMK/ PRMG/ PAPK/ MTSB | Empty        | 1. From originating point i.e., HSPG only to destination points i.e., BXF/PBSB/HLSR/BUF/PSJ/CPE only permitted in empty movement.<br>2. From originating point i.e., BCQ to all destination points not agreed.<br>3. GFMK point not considered as proposed in both originating and destination point.<br>4. Rest all other combinations permitted in empty movement. |
|                                                                                                                                                    | <b>ECOR-</b> DATR/ NYG/ PRNR/ SKND/ MMIS/ TMKA/ GADH/ NANR                                                                                                             | Empty        | 1. From originating points i.e. BCQ/GFMK/HSPG to all destination points not agreed.<br>2. SKND point not considered as proposed in both originating and destination point.<br>3. Rest all other combinations permitted in empty movement.                                                                                                                            |

| Circuit II                                                                                                                                                                                                                                                  |                                                                                                                                                                                         |                  |                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Loading Station                                                                                                                                                                                                                                             | Unloading Station                                                                                                                                                                       | Loaded/<br>Empty | Remark on circuits                                                                                                                                                                                                                                                                                                 |
| <u>SER-</u> JMTC/ MTRN/ BKSJ/<br>BBN/ BSPX/ EMIJ/ PMRB/<br>PMFB/ IOJB/ RMJC/ BXF/<br>PBSB/ HLSR/ PEMJ/ BJMD/<br>BYX/ BUF/ JRLI/ PSJ/ GUA/<br>BYFS/ CPE/ DJHR/ GFMK/<br>PRMG/ PAPK/ MTSB<br><u>ECOR-</u> DATR/ NYG/ PRNR/<br>SKND/ MMIS/ TMKA/ GADH/<br>NANR | <u>ECOR-</u> DPCB/ CBSP/ PPTP/<br>IPCP/ PPAP/ PICP/ PEQP/<br>PPGP/ CNCP/ GCCP/ PMIP/<br>PPSM/ PPTG/ DDSP/ DDIP/<br>PPSM/ IREL/ GPLC/<br><u>SER-</u> HDCB/ HDCG                          | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| <u>SER-</u> TWS/ UMLS/ TSIM/<br>TMGP/ TFMB/<br><u>ECOR-</u> MBMB/ TSLJ/ NINS/<br>JSLS/ JSPK                                                                                                                                                                 | <u>SER-</u> JBCT/ MOCL                                                                                                                                                                  | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| <u>SER-</u> JBCT/ MOCL                                                                                                                                                                                                                                      | <u>SER-</u> JMTC/ MTRN/ BKSJ/<br>BBN/ BSPX/ EMIJ/ PMRB/<br>PMFB/ IOJB/ RMJC/ BXF/<br>PBSB/ HLSR/ PEMJ/ BJMD/<br>BYX/ BUF/ JRLI/ PSJ/ GUA/<br>BYFS/ CPE/ DJHR/ GFMK/<br>PRMG/ PAPK/ MTSB | Empty            |                                                                                                                                                                                                                                                                                                                    |
| <u>SER-</u> JMTC/ MTRN/ BKSJ/<br>BBN/ BSPX/ EMIJ/ PMRB/<br>PMFB/ IOJB/ RMJC/ BXF/<br>PBSB/ HLSR/ PEMJ/ BJMD/<br>BYX/ BUF/ JRLI/ PSJ/ GUA/<br>BYFS/ CPE/ DJHR/ GFMK/<br>PRMG/ PAPK/ MTSB                                                                     | <u>SER-</u> TWS/ UMLS/ TSIM/<br>TMGP/ TFMB/<br><u>ECOR-</u> MBMB/ TSLJ/ NINS/<br>JSLS/ JSPK                                                                                             | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| Circuit III                                                                                                                                                                                                                                                 |                                                                                                                                                                                         |                  |                                                                                                                                                                                                                                                                                                                    |
| Loading Station                                                                                                                                                                                                                                             | Unloading Station                                                                                                                                                                       | Loaded/<br>Empty | Remark on circuits                                                                                                                                                                                                                                                                                                 |
| <u>ECOR-</u> DPCB/ CBSP/ PPTP/<br>IPCP/ PPAP/ PICP/ PEQP/<br>PPGP/ CNCP/ GCCP/ PMIP/<br>PPSM/ PPTG/ DDSP/ DDIP/<br>IREL/ GPLC/<br><u>SER-</u> HDCB/ HDCG                                                                                                    | <u>SER-</u> TWS/ UMLS/ TSIM/<br>TMGP/ TFMB                                                                                                                                              | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| <u>SER-</u> TWS/ UMLS/ TSIM/<br>TMGP/ TFMB                                                                                                                                                                                                                  | <u>SER-</u> JMTC/ MTRN/ BKSJ/<br>BBN/ BSPX/ EMIJ/ PMRB/<br>PMFB/ IOJB/ RMJC/ BXF/<br>PBSB/ HLSR/ PEMJ/ BJMD/<br>BYX/ BUF/ JRLI/ PSJ/ GUA/<br>BYFS/ CPE/ DJHR/ GFMK/<br>PRMG/ PAPK/ MTSB | Empty            | 1. From originating point i.e. TFMB only to destination points i.e. BXF/PBSB/HLSR/BUF/PSJ/CPE/ GFMK only not agreed.<br>2. From all originating points to destination points i.e. JMTC/MTRN/BKSJ/BBN/BSPX/ EMIJ/PMRB/PMFB/ IOJB/RMJC/PEMJ/BJMD/BYX/J RLI/GUA/BYFS/DJHR/ PRMG/PAPK/MTSB permitted in empty movement |
| <u>SER-</u> JMTC/ MTRN/ BKSJ/<br>BBN/ BSPX/ EMIJ/ PMRB/<br>PMFB/ IOJB/ RMJC/ BXF/<br>PBSB/ HLSR/ PEMJ/ BJMD/<br>BYX/ BUF/ JRLI/ PSJ/ GUA/<br>BYFS/ CPE/ DJHR/ GFMK/<br>PRMG/ PAPK/ MTSB                                                                     | <u>ECOR-</u> SKND/ MMIS/ NINS/<br>JSLS                                                                                                                                                  | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| <u>ECOR-</u> SKND/ MMIS/ NINS/<br>JSLS                                                                                                                                                                                                                      | <u>ECOR-</u> DPCB/ CBSP/ PPTP/<br>IPCP/ PPAP/ PICP/ PEQP/<br>PPGP/ CNCP/ GCCP/ PMIP/<br>PPSM/ PPTG/ DDSP/ DDIP/<br>IREL/ GPLC/<br><u>SER-</u> HDCB/ HDCG                                | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| Circuit IV                                                                                                                                                                                                                                                  |                                                                                                                                                                                         |                  |                                                                                                                                                                                                                                                                                                                    |
| Loading Station                                                                                                                                                                                                                                             | Unloading Station                                                                                                                                                                       | Loaded/<br>Empty | Remark                                                                                                                                                                                                                                                                                                             |
| <u>SER-</u> BRMP/OCIG                                                                                                                                                                                                                                       | <u>SER-</u> PBJT/ MOCL                                                                                                                                                                  | Loaded           |                                                                                                                                                                                                                                                                                                                    |
| <u>SER-</u> PBJT/ MOCL                                                                                                                                                                                                                                      | <u>SER-</u> BRMP/OCIG                                                                                                                                                                   | Empty            |                                                                                                                                                                                                                                                                                                                    |

| Circuit V                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                            |               |                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Loading Station                                                                                                                                                                                                                                                                                                                                                                            | Unloading Station                                                                                                                                                                                                                                                                                                                                                                          | Loaded/ Empty | Remark on circuits                                                                                                                             |
| <u>SER</u> - TWS/ UMLS/ TSIM/ TMGP/ TFMB/ <u>ECOR</u> - MBMB/ TSLJ/ NINS/ JSLS/ JSPK                                                                                                                                                                                                                                                                                                       | <u>ECR</u> - SNFC/ <u>ER</u> - MUCL                                                                                                                                                                                                                                                                                                                                                        | Loaded        | 1. From all originating points to destination point i.e. MUCL only not agreed.<br>2. Rest all other combinations permitted in loaded movement. |
| <u>ECR</u> - SNFC                                                                                                                                                                                                                                                                                                                                                                          | <u>SER</u> -JDWS                                                                                                                                                                                                                                                                                                                                                                           | Empty         |                                                                                                                                                |
| <u>ER</u> - MUCL                                                                                                                                                                                                                                                                                                                                                                           | <u>SER</u> - HDCG/HDCB                                                                                                                                                                                                                                                                                                                                                                     | Empty         | Not permitted.                                                                                                                                 |
| <u>SER</u> - JDWS/HDCG/ HDCB                                                                                                                                                                                                                                                                                                                                                               | <u>SER</u> - TWS/ UMLS/ TSIM/ TMGP/ TFMB/ <u>ECOR</u> - MBMB/ TSLJ/ NINS/ JSLS/ JSPK                                                                                                                                                                                                                                                                                                       | Loaded        | 1. From originating point i.e. JDWS to all destination points not agreed.<br>2. Rest all other combinations permitted in loaded movement.      |
| Circuit VI                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                            |               |                                                                                                                                                |
| Loading Station                                                                                                                                                                                                                                                                                                                                                                            | Unloading Station                                                                                                                                                                                                                                                                                                                                                                          | Loaded/ Empty | Remark on circuits                                                                                                                             |
| <u>SER</u> - BBN/ BSPX/ JRLI/ DJHR/ RKSJ/ GUMI/ EMIJ/ PEMJ/ GUA/ MTSB/ BJMD/ BYX/ BXF/ IOJB/ MJBB/ PJPD/ BMPR/ RGZ/ PDPB/ /RMJC/ PJSB/ JMTG/ TFMB/ SOBK/ FOS/ SSMK/ PBSB/ HLSR/ IISM/ ISCG/ BYFS/ TSIM/ PMRN/ MOMG/ MOMN/ BDIH/ GFMK/ BSIM/ BQA/ CRS/ JSG/ RDR/ CNI/ GRE/ RUI/ MSTR/ <u>ER</u> - SRBS/ SSPL/ ASN/ DGR/ BCQ/TOP/MSSL/ <u>ECOR</u> - SKND/ NYG/ DATR/ PRNR/ JSLS/ SMER/ JSPK | <u>ECOR</u> - DPCB/ CBSP/ PPTG/ PPSM/ PPAP/ DDSP/ DDIP/ PICP/ PPTP /IPCP/ PEQP/ IREL/ GPLC/ VPMS/ VPTG/ VZP/ VSPS/ VZPS/ MGPV <u>SER</u> - HDCB/ HDCG                                                                                                                                                                                                                                      | Loaded        |                                                                                                                                                |
| <u>ECOR</u> - DPCB/ CBSP/ PPTG/ PPSM/ PPAP/ DDSP/ DDIP/ PICP/ PPTP /IPCP/ PEQP/ IREL/ GPLC/ VPMS/ VPTG/ VZP/ VSPS/ VZPS/ MGPV <u>SER</u> - HDCB/ HDCG                                                                                                                                                                                                                                      | <u>SER</u> - BBN/ BSPX/ JRLI/ DJHR/ RKSJ/ GUMI/ EMIJ/ PEMJ/ GUA/ MTSB/ BJMD/ BYX/ BXF/ IOJB/ MJBB/ PJPD/ BMPR/ RGZ/ PDPB/ /RMJC/ PJSB/ JMTG/ TFMB/ SOBK/ FOS/ SSMK/ PBSB/ HLSR/ IISM/ ISCG/ BYFS/ TSIM/ PMRN/ MOMG/ MOMN/ BDIH/ GFMK/ BSIM/ BQA/ CRS/ JSG/ RDR/ CNI/ GRE/ RUI/ MSTR/ <u>ER</u> - SRBS/ SSPL/ ASN/ DGR/ BCQ/TOP/MSSL/ <u>ECOR</u> - SKND/ NYG/ DATR/ PRNR/ JSLS/ SMER/ JSPK | Loaded        |                                                                                                                                                |

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.

- 7) M/s Tata Steel Limited (TISC), M/s Tata Steel Long Products Ltd (TSIL), M/s Bengal Energy Ltd (BELL), M/s Dalmia Cement (Bharat) Ltd (DALM), M/s Tata Metaliks Ltd (TML), M/s Neelachal Ispat Nigam Ltd (NINL), M/s Auroglobal Comtrade Pvt. Ltd. (AURO), M/s Visa Minmetal Ltd (VSMM), M/s Rawmet Resources Pvt. Ltd. (RRPL), M/s India Coke & Power Ltd (ICPP), M/s Mahendra Strips Pvt. Ltd. (MHDS), M/s Steel Authority of India Ltd (SAIL), M/s Indian Oil Corporation Ltd (IOC), M/s JSW Steel Ltd, Dolvi Works (JSWD), M/s JSW Steel Ltd, Odisha (JSWO) & M/s Jindal Stainless Ltd (JISL) are the authorized users of this rake along with the investor.
- 8) The subject rake will not be merged in IR's pool of wagons and will be distinctly indicated through a colour scheme. The rakes so inducted shall run on aforementioned circuits only.
- 9) Maintenance of these wagons will be undertaken by IR on payment as per GPWIS agreement No. PCCM/GPWIS/TMILL/2021/5 dtd.28.06.2021 executed with M/s TM International Logistics Limited. The subject rake will be maintained at maintenance depot situated at Sarla Jn. (SLRA)/SBP Division of East Coast Railway.

- 10) For each loaded rake of M/s TM International Logistics Limited (consisting of wagons mentioned in Annexure-1), RRs are to be marked as "M/s TM International Logistics Limited's rake under GPWIS".
- 11) Under GPWIS, M/s TM International Logistics Limited is eligible to get a freight rebate of 10% on the Base freight rate prevailing at the time of booking. This freight rebate will be granted whenever the rakes move in loaded condition in the approved circuit. Modalities for granting rebate under GPWIS is as below:
  - a) When the investor i.e. M/s TM International Logistics Limited pays the freight either as Consignor or Consignee the rebate shall be granted on the RR itself.
  - b) When the freight is paid by authorized user as Consignor or Consignee, then the rebate amount will be credited to "Deposit Miscellaneous" account specially created under a separate head for GPWIS repayment.
  - c) Similarly, when the rake is loaded in the empty direction by Railway as per Para 5.13.1 of GPWIS agreement, the rebate amount will be credited to "Deposit Miscellaneous" account.
- 12) The amount of freight so accumulated in "Deposit Miscellaneous" will be reimbursed to party on quarterly basis through reconciliation.
- 13) CGS/Station In charge of concerned loading/unloading point shall maintain a separate record of each movement of GPWIS rakes of M/s TM International Logistics Limited. As and when required, a joint team consisting of CGS/Station In charge, CMI and TIA will calculate freight rebate applicable under the scheme for each RR and submit their report to PCCM/ECOR with details of the movement.
- 14) The subject BOXNHL rake will be governed by GPWIS Agreement No. PCCM/GPWIS/TMILL/2021/5 dtd.28.06.2021 and GPWIS policy issued by Railway Board vide circular No. Freight Marketing Master Circular/GPWIS/2018/0 dtd.26.04.2018 {PCCM/ECOR's Commercial Circular No.88(G)/2018 dtd.01.05.2018} and corrigendum/ addendum thereto issued by Railway Board from time to time.

All concerned to note and act accordingly.

Encl: Annexure-1

Authority: Railway Board's letter No.2018/TC(FM)/04/25 dtd.05.05.2021, 27.05.2024 & No.2018/TC(FM)/04/25 (eOffice – 3264438) dtd. 08.11.2024, 15.01.2025, 04.03.2025 & 15.04.2025.

*P. Rana*  
07/05/2025

(Preeti Rana)

Dy. Chief Commercial Manager (FS)

No. PCCM/GPWIS/TMILL/Pt-IX

Dt. 02.05.2025

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, Rates Section /PCCM/ECoR/BBS –10 sets DRM: KUR,WAT,SBP/ECoR, Sr.DOM: WAT,SBP,KUR/ECoR, Sr.DOM: CKP & KGP/SER, Sr.DCM: KUR,WAT/SBP/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.

*P. Rana*  
07/05/2025

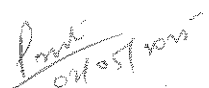
(Preeti Rana)

Dy. Chief Commercial Manager (FS)

**Annexure – 1 to PCCM/ECOR's Commercial Circular No. 153(G)/2025 dtd. 02.05.2025**

Wagon Numbers of 60 BOXNHL Wagons and 01 Brake Van of M/s TM International Logistics Limited under GPWIS.

| Sl. No. | Wagon No.   | Sl. No. | Wagon No.             |
|---------|-------------|---------|-----------------------|
| 1       | 22262511346 | 32      | 22262511650           |
| 2       | 22262511353 | 33      | 22262511667           |
| 3       | 22262511360 | 34      | 22262511674           |
| 4       | 22262511377 | 35      | 22262511681           |
| 5       | 22262511384 | 36      | 22262511698           |
| 6       | 22262511391 | 37      | 22262511704           |
| 7       | 22262511407 | 38      | 22262511711           |
| 8       | 22262511414 | 39      | 22262511728           |
| 9       | 22262511421 | 40      | 22262511735           |
| 10      | 22262511438 | 41      | 22262511742           |
| 11      | 22262511445 | 42      | 22262511759           |
| 12      | 22262511452 | 43      | 22262511766           |
| 13      | 22262511469 | 44      | 22262511773           |
| 14      | 22262511476 | 45      | 22262511780           |
| 15      | 22262511483 | 46      | 22262511797           |
| 16      | 22262511490 | 47      | 22262512701           |
| 17      | 22262511506 | 48      | 22262512718           |
| 18      | 22262511513 | 49      | 22262512725           |
| 19      | 22262511520 | 50      | 22262512732           |
| 20      | 22262511537 | 51      | 22262512749           |
| 21      | 22262511544 | 52      | 22262512756           |
| 22      | 22262511551 | 53      | 22262512763           |
| 23      | 22262511568 | 54      | 22262512770           |
| 24      | 22262511575 | 55      | 22262512787           |
| 25      | 22262511582 | 56      | 22262512794           |
| 26      | 22262511599 | 57      | 22262512800           |
| 27      | 22262511605 | 58      | 22262512817           |
| 28      | 22262511612 | 59      | 22262512824           |
| 29      | 22262511629 | 60      | 22262512831           |
| 30      | 22262511636 | 61      | 87262510195<br>(BVCM) |
| 31      | 22262511643 |         |                       |

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

