

EAST COAST RAILWAY

Office of the
Principal Chief Commercial Manager
1st Floor, Rail Sadan
C.S.Pur, Bhubaneswar-17

Commercial Circular No.175(G)/2021

Date:13.05.2021

Sub: Liberalised Automatic Freight Rebate Scheme for traffic loaded in Traditional Empty Flow Directions (TEFD).

Ref: Rates Circular No.13 of 2021, circulated vide CCM/ECOR's Commercial Circular No.131(G)/2021 dated 31.03.2021.

A copy of Railway Board's letter No.TCR/1078/2019/2/TEFD/3318144 dated 12.05.2021 (Corrigendum No.1 to Rates Circular No.13 of 2021 regarding "Liberalised Automatic Freight Rebate Scheme for traffic loaded in Traditional Empty Flow Directions (TEFD)" is enclosed herewith for information and necessary action.

All concerned to note and act accordingly.

Authority: Railway Board's letter No. TCR/1078/2019/2/TEFD/3318144 dated 12.05.2021 (Corrigendum No.1 to Rates Circular No.13 of 2021)

Encl: As above (05 pages).


(P.P. Sinha)

Asst. Commercial Manager(FS)

No. CCM/481/FIS/Pt.III

Dated 13.05.2021

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

Copy for information and necessary action to the:-

COM: ECoR/SER/SECR/NR/NFR/ER/SR/SCR/WR/NER/CR/SWR/NCR/NWR/WCR/ECR/KRIy. **SDGM/E**
CoR/BBS, Chairman/RCT/BBS, Dy.CVO/ECoR/BBS, Dy.COM(FOIS)/ECoR/BBS, PO/RCT/BBS,
CAO(FOIS)/NDLS, Audit officer/BBS. Rates Section /CCM/ECoR/BBS -10 sets
DRM: KUR,WAT,SBP/ECoR, **Sr.DOM-** KUR,WAT,SBP/ECoR, **CAO(FOIS),** CRIS/NDLSSr.DCM
:KUR,WAT/SBP/ECoR, Dy.CCM(Claims)/E Co Rly, FA & CAO:E Co Rly, FA & CAO(T)/ECoR/BBS
Traffic Manager: VZP, Paradeep Port Trust / Paradeep.


(P.P. Sinha)

Asst. Commercial Manager(FS)

भारत सरकार (GOVERNMENT OF INDIA)
रेल मंत्रालय) MINISTRY OF RAILWAYS)
रेलवे बोर्ड (RAILWAY BOARD)

No. TCR/1078/2019/2/TEFD/3318144

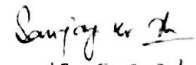
New Delhi, dated 12.05.2021

General Managers
All Indian Railways

**Sub: Liberalised Automatic Freight Rebate Scheme for traffic loaded in
Traditional Empty Flow Directions (TEFD)**

Ref : Rates Circular No.13 of 2021.

- 1.0 In terms of Rates Circular under reference, guidelines were issued for Liberalised Automatic Freight Rebate Scheme for traffic loaded in Traditional Empty Flow Directions (TEFD). This Scheme is operative upto 31.03.2022.
- 2.0 The matter has been reviewed. It has been decided to modify the *Enroute Division of Empty Flow of different stocks* at Annexure 7A, 7B, and 7 C attached with the Rates Circular No.13 of 2021 relating to traffic originating from DFCR. The Modified Annexures are attached.
- 2.1 Further, "EDFC(TDL)" appearing in the Annexures attached with Rates Circular No.13 of 2021 may be modified and read as "EDFC(PRYJ)".
- 3.0 The revised instructions shall come into force with immediate effect and will remain valid upto 31/03/2022.
- 4.0 This issues in consultation with Traffic Transportation Directorate and with the concurrence, Vide Note#126-128 Computer#3318144, of Finance Directorate in the Ministry of Railways.


12.05.2021

(Sanjay Kumar Jha)
Dy. Director/Rates-III
Railway Board
Jha.sanjay0067@gov.in

No. TCR/1078/2019/2/TEFD/3318144

New Delhi, dated 12.05.2021

Copy for information:

1. PFA, All Indian Railways
2. Dy. C&AG (Rlys.), Room No. 222, Rail Bhavan, New Delhi

No. TCR/1078/2019/2/TEFD/3318144

New Delhi, dated 12.05.2021

Copy for information and necessary action to:

1. PCCMs, All Indian Railways
2. PCOMs, All Indian Railways
3. Managing Director, CRIS, Chanakya Puri, New Delhi
4. CAO/FOIS, Northern Railway, Camp: CRIS, Chanakya Puri, New Delhi
5. Managing Director, Konkan Railway Corporation, Belapur Bhavan, Sector-11, CBD Belapur, New Mumbai-400614
6. Director General, National Academy of Indian Railways (NAIR), Vadodara
7. Director, IRITM, Campus: Hardoi Bye Pass Road, Village & P.O.: Kanausi, Manak Nagar, Lucknow
8. GS/IRCA, New Delhi

Sanjay Kumar Jha
12.05.2021

(Sanjay Kumar Jha)
Dy. Director/Rates-III
Railway Board
Jha.sanjay0067@gov.in

Copy to:

OSD to M(O&BD) for kind information of M(O&BD),
PSO to M(F)/RB for kind information of M(F)/RB,
PPS to: AM/C, AM(T), AM (Vig), AM(Revenue),
PED/TT(M),
EDTC(R), ED(FM), EDF(C), EDTT(F), EDTT(S),
TC(CR), F(C) Branches of Railway Board.

ENROUTE DIVISION OF EMPTY FLOW (COVERED STOCK) (ANNEXURE-7A)					
SR.NO.	ORIGIN		DESTINATION		DIVISION VIA LIST
	ZONE	DVSN	ZONE	DVSN	
587	DFCR	EDFC(PRYJ)	CR	BSL	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, BSL
588	DFCR	EDFC(PRYJ)	CR	NGP	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, NGP
589	DFCR	EDFC(PRYJ)	NCR	AGRA	EDFC(PRYJ), PRYJ, AGRA
590	DFCR	EDFC(PRYJ)	NCR	JHS	EDFC(PRYJ), PRYJ, AGRA, JHS
591	DFCR	EDFC(PRYJ)	NER	IZN	EDFC(PRYJ), PRYJ, MB, IZN
592	DFCR	EDFC(PRYJ)	NR	DLI	EDFC(PRYJ), PRYJ, DLI
593	DFCR	EDFC(PRYJ)	NR	UMB	EDFC(PRYJ), PRYJ, DLI, UMB
594	DFCR	EDFC(PRYJ)	NWR	All	EDFC(PRYJ), PRYJ, DLI, JP, All
595	DFCR	EDFC(PRYJ)	NWR	JP	EDFC(PRYJ), PRYJ, DLI, JP
596	DFCR	EDFC(PRYJ)	NWR	JU	EDFC(PRYJ), PRYJ, DLI, JP, JU
597	DFCR	EDFC(PRYJ)	SCR	BZA	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, NGP, SC, BZA
598	DFCR	EDFC(PRYJ)	SCR	SC	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, NGP, SC
599	DFCR	EDFC(PRYJ)	SECR	BSP	EDFC(PRYJ), PRYJ, JHS, JBP, BSP
600	DFCR	EDFC(PRYJ)	SECR	R	EDFC(PRYJ), PRYJ, JHS, JBP, BSP, R
601	DFCR	EDFC(PRYJ)	WCR	BPL	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL
602	DFCR	EDFC(PRYJ)	WCR	JBP	EDFC(PRYJ), PRYJ, JHS, JBP
603	DFCR	EDFC(PRYJ)	WCR	KOTA	EDFC(PRYJ), PRYJ, AGRA, KOTA
604	DFCR	EDFC(PRYJ)	WR	ADI	EDFC(PRYJ), PRYJ, DLI, JP, All, ADI
605	DFCR	EDFC(PRYJ)	WR	BRC	EDFC(PRYJ), PRYJ, AGRA, KOTA, RTM, BRC
606	DFCR	EDFC(PRYJ)	WR	RJT	EDFC(PRYJ), PRYJ, DLI, JP, All, ADI, RJT
607	DFCR	EDFC(PRYJ)	WR	RTM	EDFC(PRYJ), PRYJ, AGRA, KOTA, RTM
608	DFCR	WDFC(All)	WR	ADI	WDFC(All), All, ADI
609	DFCR	WDFC(All)	WR	BRC	WDFC(All), All, ADI, BRC
610	DFCR	WDFC(All)	WR	RJT	WDFC(All), All, ADI, RJT
611	DFCR	WDFC(All)	WR	RTM	WDFC(All), All, RTM
612	DFCR	WDFC(JP)	WR	ADI	WDFC(JP), JP, All, ADI
613	DFCR	WDFC(JP)	WR	BRC	WDFC(JP), JP, All, ADI, BRC
614	DFCR	WDFC(JP)	WR	RJT	WDFC(JP), JP, All, ADI, RJT
615	DFCR	WDFC(JP)	WR	RTM	WDFC(JP), JP, All, RTM
616	DFCR	WDFC(JP)	NWR	All	WDFC(JP), JP, All
617	DFCR	WDFC(JP)	NWR	BKN	WDFC(JP), JP, BKN
618	DFCR	WDFC(JP)	NWR	JU	WDFC(JP), JP, JU
619	DFCR	WDFC(ADI)	WR	BVC	WDFC(ADI), ADI, RJT, BVC
620	DFCR	WDFC(ADI)	WR	RJT	WDFC(ADI), ADI, RJT

Sampat K. K.
12.05.2021

ENROUTE DIVISION OF EMPTY FLOW (OPEN STOCK) (ANNEXURE-7B)					
SR.NO.	ORIGIN		DESTINATION		DIVISION VIA LIST
	ZONE	DVSN	ZONE	DVSN	
296	DFC	EDFC(PRYJ)	CR	BSL	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, BSL
297	DFC	EDFC(PRYJ)	CR	NGP	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, NGP
298	DFC	EDFC(PRYJ)	ECR	DHN	EDFC(PRYJ), PRYJ, DDU, DHN
299	DFC	EDFC(PRYJ)	ECR	DDU	EDFC(PRYJ), PRYJ, DDU
300	DFC	EDFC(PRYJ)	SER	ADRA	EDFC(PRYJ), PRYJ, DDU, DHN, ADRA
301	DFC	EDFC(PRYJ)	SER	CKP	EDFC(PRYJ), PRYJ, DDU, DHN, ADRA, CKP
302	DFC	EDFC(PRYJ)	SER	RNC	EDFC(PRYJ), PRYJ, DDU, DHN, RNC
303	DFC	EDFC(PRYJ)	SECR	BSP	EDFC(PRYJ), PRYJ, JHS, JBP, BSP
304	DFC	EDFC(PRYJ)	SECR	NAG	EDFC(PRYJ), PRYJ, AGRA, JHS, BPL, NGP, NAG
305	DFC	EDFC(PRYJ)	SECR	R	EDFC(PRYJ), PRYJ, JHS, JBP, BSP, R
306	DFC	EDFC(PRYJ)	WCR	BPL	EDFC(PRYJ), PRYJ, JHS, BPL
307	DFC	EDFC(PRYJ)	WCR	JBP	EDFC(PRYJ), PRYJ, JHS, JBP
308	DFC	WDFC(ADI)	CR	BSL	WDFC(ADI), ADI, BRC, BCT, BSL
309	DFC	WDFC(ADI)	CR	NGP	WDFC(ADI), ADI, BRC, BCT, BSL, NGP
310	DFC	WDFC(AII)	WR	ADI	WDFC(AII), AII, ADI
311	DFC	WDFC(AII)	WR	RTM	WDFC(AII), AII, RTM
312	DFC	WDFC(JP)	CR	BSL	WDFC(JP), JP, KOTA, BPL, BSL
313	DFC	WDFC(JP)	CR	NGP	WDFC(JP), JP, KOTA, BPL, NGP
314	DFC	WDFC(JP)	ECR	DHN	WDFC(JP), JP, DLI, PRYJ, DDU, DHN
315	DFC	WDFC(JP)	ECR	DDU	WDFC(JP), JP, DLI, PRYJ, DDU
316	DFC	WDFC(JP)	NCR	AGRA	WDFC(JP), JP, AGRA
317	DFC	WDFC(JP)	NCR	PRYJ	WDFC(JP), JP, DLI, PRYJ
318	DFC	WDFC(JP)	NCR	JHS	WDFC(JP), JP, AGRA, JHS
319	DFC	WDFC(JP)	NWR	AII	WDFC(JP), JP, AII
320	DFC	WDFC(JP)	SCR	SC	WDFC(JP), JP, KOTA, BPL, NGP, SC
321	DFC	WDFC(JP)	SECR	BSP	WDFC(JP), JP, KOTA, BPL, JBP, BSP
322	DFC	WDFC(JP)	SECR	NAG	WDFC(JP), JP, KOTA, BPL, NGP, NAG
323	DFC	WDFC(JP)	SECR	R	WDFC(JP), JP, KOTA, BPL, JBP, BSP, R
324	DFC	WDFC(JP)	WCR	BPL	WDFC(JP), JP, KOTA, BPL
325	DFC	WDFC(JP)	WCR	JBP	WDFC(JP), JP, KOTA, BPL, JBP
326	DFC	WDFC(JP)	WR	ADI	WDFC(JP), JP, AII, ADI

Sanjay K. S.
12.05.2021

ENROUTE DIVISIONS OF EMPTY FLOW (FLAT & MIXED STEEL RAKE) (ANNEXURE-7C)					
SR.NO.	ORIGIN		DESTINATION		DIVISION VIA LIST
	ZONE	DVSN	ZONE	DVSN	
226	DFCR	EDFC(PRYJ)	ECR	DHN	EDFC(PRYJ), PRYJ, DDU, DHN
227	DFCR	EDFC(PRYJ)	ECR	DDU	EDFC(PRYJ), PRYJ, DDU
228	DFCR	EDFC(PRYJ)	ER	ASN	EDFC(PRYJ), PRYJ, DDU, DHN, ASN
229	DFCR	EDFC(PRYJ)	NCR	AGRA	EDFC(PRYJ), PRYJ, AGRA
230	DFCR	EDFC(PRYJ)	NCR	JHS	EDFC(PRYJ), PRYJ, AGRA, JHS
231	DFCR	EDFC(PRYJ)	SER	ADRA	EDFC(PRYJ), PRYJ, DDU, DHN, ADRA
232	DFCR	EDFC(PRYJ)	SER	CKP	EDFC(PRYJ), PRYJ, DDU, DHN, ADRA, CKP
233	DFCR	EDFC(PRYJ)	SECR	BSP	EDFC(PRYJ), PRYJ, JHS, JBP, BSP
234	DFCR	EDFC(PRYJ)	SECR	R	EDFC(PRYJ), PRYJ, JHS, JBP, BSP, R
235	DFCR	EDFC(PRYJ)	WCR	JBP	EDFC(PRYJ), PRYJ, JHS, JBP
236	DFCR	WDFC(ADI)	CR	BSL	WDFC(ADI), ADI, BRC, BCT, BSL
237	DFCR	WDFC(ADI)	CR	NGP	WDFC(ADI), ADI, BRC, BCT, BSL, NGP
238	DFCR	WDFC(ADI)	SECR	NAG	WDFC(ADI), ADI, BRC, BCT, BSL, NGP, NAG
239	DFCR	WDFC(ADI)	SECR	R	WDFC(ADI), ADI, BRC, BCT, BSL, NGP, NAG, R
240	DFCR	WDFC(ADI)	WR	BCT	WDFC(ADI), ADI, BRC, BCT
241	DFCR	WDFC(ADI)	WR	BRC	WDFC(ADI), ADI, BRC
242	DFCR	WDFC(JP)	CR	NGP	WDFC(JP), JP, KOTA, BPL, NGP
243	DFCR	WDFC(JP)	ECR	DHN	WDFC(JP), JP, DLI, PRYJ, DDU, DHN
244	DFCR	WDFC(JP)	NCR	AGRA	WDFC(JP), JP, AGRA
245	DFCR	WDFC(JP)	NCR	JHS	WDFC(JP), JP, AGRA, JHS
246	DFCR	WDFC(JP)	SER	CKP	WDFC(JP), JP, DLI, PRYJ, DDU, DHN, ADRA, CKP
247	DFCR	WDFC(JP)	SECR	BSP	WDFC(JP), JP, KOTA, BPL, JBP, BSP, R
248	DFCR	WDFC(JP)	WCR	BPL	WDFC(JP), JP, KOTA, BPL
249	DFCR	WDFC(JP)	WCR	JBP	WDFC(JP), JP, KOTA, JBP
250	DFCR	WDFC(JP)	WCR	KOTA	WDFC(JP), JP, KOTA

Singh K. J.

12.05.2021