



Alpine-Western Balkan
rail freight corridor

 Co-financed by the European Union
Connecting Europe Facility

Annual Report 2025

ÖBB
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 **Инфраструктура
железных дорог России**

 **ДТ ЖЕЛЕЗНОДОРОЖНЫХ КОМПАНИЙ
РЕСПУБЛИКИ БЕЛАРУСЬ**



2. ACTIVITIES

2.1. Capacity management

The Corridor One-Stop-Shop (C-OSS) facilitates train path management for international rail freight along the AWB RFC.

The C-OSS serves as a single contact or entry point for rail freight customers on the corridor. It allows customers to check, request and get clarifications and answers about the infrastructure capacity for international freight trains along the route. The C-OSS offers Pre-arranged Train Paths (PaPs).

Capacity offer for Timetable 2025/2026

The PaP Catalogue for Timetable 2026 was published on 13th January 2025 on the AWB RFC's website and was also accessible in the RNE Path Coordination System (PCS) for orders.

Thirty (30) Pre-arranged Paths were offered for the timetable period 2025/2026

Overview of offered PaPs with PaP IDs, routes, running days and kilometres for TT 2025/2026

Direction	PaP ID	PaPs offer route TT 2025/2026								
		Route	M	T	W	T	F	Sa	Su	Offered km
S-N	C610NP601	Svilengrad – Dugo Selo	x	x	x	x	x	x	x	401.328,20
	C610NP603	Beograd Ranžirna - Ljubljana Zalog		x			x			57.935,28
	C10NP6SvMa5	Svilengrad - Maribor Tezno			x					67.587,00
	C10NP6ZgLj7	Zagreb Žitnjak - Ljubljana Zalog	x	x	x	x	x	x	x	52.900,12
	C10NP6MaWe9	Maribor Tezno - Wels CCT	x	x	x	x	x			85.748,00
	C910NP02	Ljubljana Moste - Salzburg Hbf	x	x	x	x	x			77.147,20
	C7910NP02	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP04	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP06	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP08	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP10	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP12	Svilengrad - Granitsa Ruse	x	x	x	x	x	x	x	185.650,92
	C7910NP14	Iliantsi - Granitsa Vidin	x	x	x	x	x	x	x	99.109,92
	C7910NP16	Kulata - Granitsa Ruse	x	x	x	x	x	x	x	226.983,12
	C7910NP18	Svilengrad - Iliantsi	x	x	x	x	x	x	x	108.624,88
N-S	C610NP602	Ljubljana Zalog - Beograd Ranžirna			x			x		58.039,78
	C10NP6MaSv4	Maribor Tezno - Svilengrad				x				67.587,00
	C610NP604	Dugo Selo - Svilengrad	x	x	x	x	x	x	x	401.328,20
	C10NP6LjZg8	Ljubljana Zalog - Zagreb Žitnjak	x	x	x	x	x	x	x	52.951,08
	C10NP6WeMa10	Wels CCT - Maribor Tezno	x	x	x	x	x	x		102.897,60
	C910NP01	Salzburg Hbf - Ljubljana Moste		x	x	x	x	x		77.147,20
	C7910NP01	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP03	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP05	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP07	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP09	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP11	Granitsa Ruse - Svilengrad	x	x	x	x	x	x	x	185.650,92
	C7910NP13	Granitsa Vidin - Iliantsi	x	x	x	x	x	x	x	99.109,92
	C7910NP15	Granitsa Ruse - Kulata	x	x	x	x	x	x	x	226.983,12
	C7910NP17	Iliantsi - Svilengrad	x	x	x	x	x	x	x	108.624,88
Total offered PaPs km for TT2025/2026										4.599.843,54

Geographical overview of offered PaPs for TT 2025/2026



Direction	RC PaP ID	RC offer for TT 2025/2026								
		Route	M	T	W	T	F	Sa	Su	Offered km
S-N	C10RC6SvSi4	Svilengrad - Šid	x	x	x	x	x	x	x	301.282,80
	C10RC6SiLjZ2	Šid - Ljubljana Zalog		x	x		x	x		91.188,78
N-S	C10RC6LjZSi1	Ljubljana Zalog - Šid	x			x			x	68.052,65
	C10RC6SiSv3	Šid - Svilengrad	x	x	x	x	x	x	x	301.282,80
Total offered RC km TT2025/2026										761.807,03

2.5. Performance Management

According to Article 19 (2) of Regulation (EU) 913/2010 concerning a European rail network for competitive freight, the Management Board has to monitor the performance of rail freight services and publish the results once a year.

To facilitate the fulfilment of this obligation, RNE developed a first set of KPIs that are commonly applicable to all RFCs. These KPIs were included in the RNE Guidelines for Performance Indicators of Rail Freight Corridors.

These KPIs were developed by RNE and are divided into three groups:

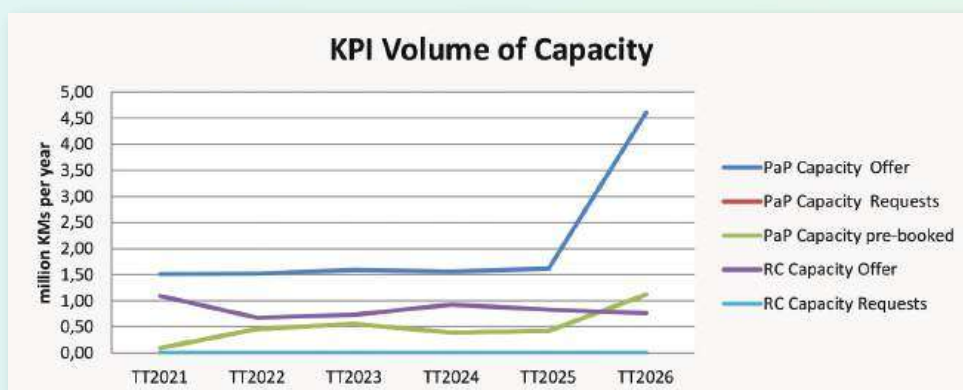
- Capacity management (volume of PaP's offered, requested, pre-booked, allocated RFC, average planned speed)
- Operations (punctuality at origin, at destination, total number of trains on the RFC)
- Market development (total number of freight trains, train-kms of trains crossing a border along the RFC, trains per border and ratio between allocated trains via C-OSS and total allocated trains on RFC)

AWB RFC Key Performance Indicators (KPIs) for TT 2025/2026

- PaP Capacity Offer 4,60 million path km
- PaP Capacity Requests 1,12 million path km
- PaP Capacity pre-booked 1,12 million path km
- Number of PaP requests 14

The AWB RFC Key Performance Indicators (KPIs) for TT 2025/2026 are also available on the RNE website.

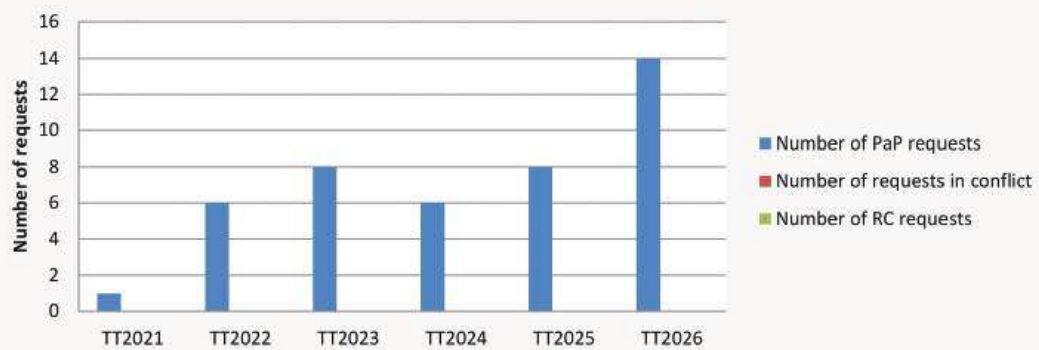
AWB RFC	TT2021	TT2022	TT2023	TT2024	TT2025	TT2026
PaP Capacity Offer	1,51	1,52	1,59	1,56	1,62	4,60
PaP Capacity Requests	0,09	0,46	0,56	0,39	0,42	1,12
PaP Capacity pre-booked	0,09	0,46	0,56	0,39	0,42	1,12
RC Capacity Offer	1,09	0,67	0,73	0,92	0,83	0,76
RC Capacity Requests	0,00	0,00	0,00	0,00	0,00	0,00



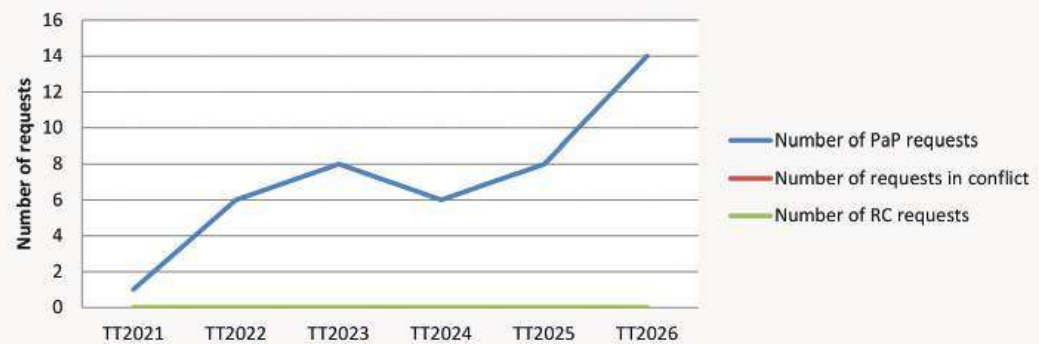


AWB RFC	TT2021	TT2022	TT2023	TT2024	TT2025	TT2026
Number of PaP requests	1	6	8	6	8	14
Number of requests in conflict	0	0	0	0	0	0
Ratio of pre-booked Capacity	6,0%	30,3%	35,2%	25,0%	25,9%	24,3%
Number of RC requests	0	0	0	0	0	0

KPI Number of Requests

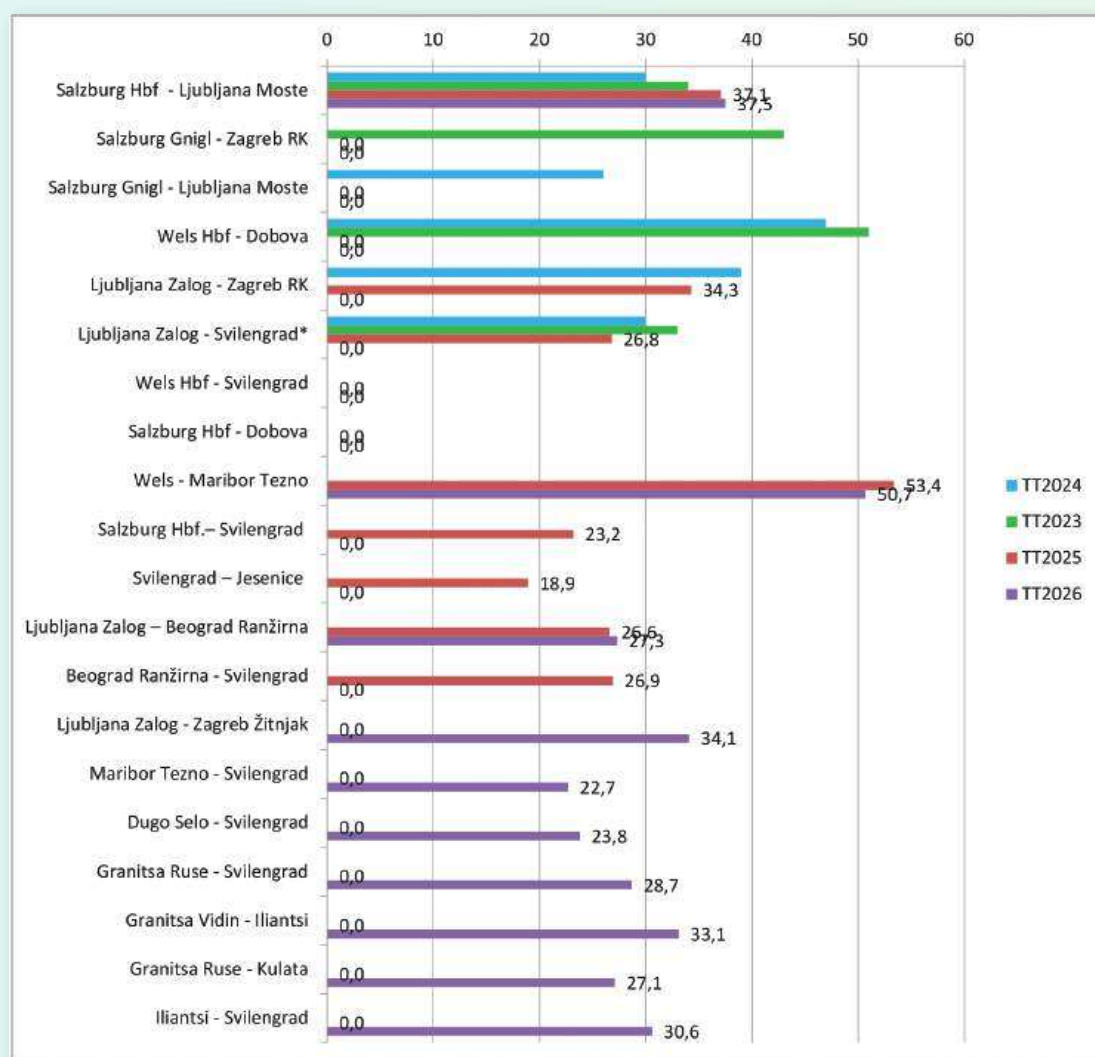


KPI Number of Requests



The average commercial speed of PaPs for TT2025/2026 compared with previous timetables

RFC10 section	Distance (km)	Countries involved	TT2023	TT2024	TT2025	TT2026
Salzburg Hbf - Ljubljana Moste	294,6	2	34,0	30,0	37,1	37,5
Salzburg Gnigl - Zagreb RK	438,9	3	43,0	N/A	N/A	N/A
Salzburg Gnigl - Ljubljana Moste	292,0	2	N/A	26,0	N/A	N/A
Wels Hbf - Dobova	464,7	2	51,0	47,0	N/A	N/A
Ljubljana Zalog - Zagreb RK	139,5	2	N/A	39,0	34,3	N/A
Ljubljana Zalog - Svileograd*	1266,7	4	33,0	30,0	26,8	N/A
Wels Hbf - Svileograd	1626,8	5	N/A	N/A	N/A	N/A
Salzburg Hbf - Dobova	406,5	2	N/A	N/A	N/A	N/A
Wels - Maribor Tezno	329,8	2	N/A	N/A	53,4	50,7
Salzburg Hbf - Svileograd	1750,2	5	N/A	N/A	23,2	N/A
Svileograd - Jesenice	1338,5	4	N/A	N/A	18,9	N/A
Ljubljana Zalog - Beograd Ranžirna	557,1	3	N/A	N/A	26,6	27,3
Beograd Ranžirna - Svileograd	709,7	2	N/A	N/A	26,9	N/A
Ljubljana Zalog - Zagreb Žitnjak	145,4	2	N/A	N/A	N/A	34,1
Maribor Tezno - Svileograd	1299,6	4	N/A	N/A	N/A	22,7
Dugo Selo - Svileograd	1102,6	3	N/A	N/A	N/A	23,8
Granitsa Ruse - Svileograd	510,0	2	N/A	N/A	N/A	28,7
Granitsa Vidin - Iliantsi	272,3	2	N/A	N/A	N/A	33,1
Granitsa Ruse - Kulata	623,6	2	N/A	N/A	N/A	27,1
Iliantsi - Svileograd	298,4	2	N/A	N/A	N/A	30,6





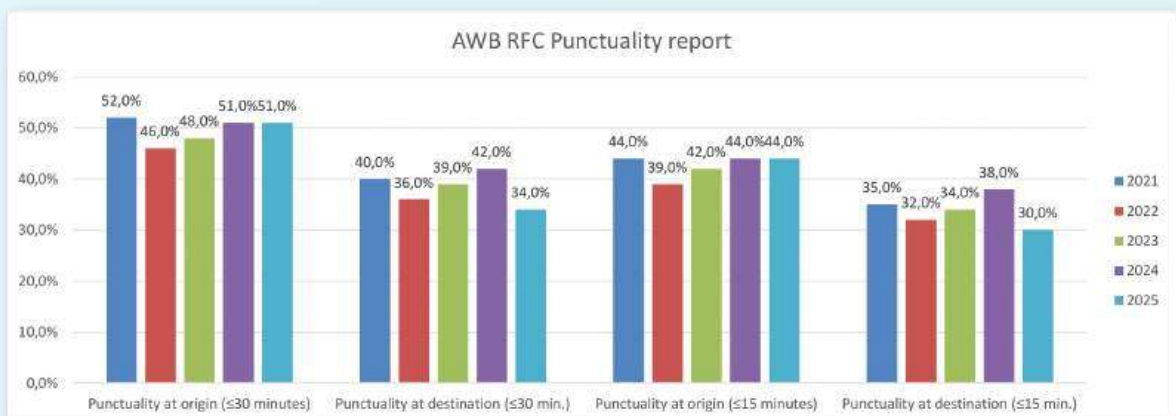
AWB RFC Punctuality report

Alpine-Western Balkan	2021	2022	2023	2024	2025
Punctuality at origin (≤30 minutes)	52,0%	46,0%	48,0%	51,0%	51,0%
Punctuality at destination (≤30 min.)	40,0%	36,0%	39,0%	42,0%	34,0%
Punctuality at origin (≤15 minutes)	44,0%	39,0%	42,0%	44,0%	44,0%
Punctuality at destination (≤15 min.)	35,0%	32,0%	34,0%	38,0%	30,0%
Number of trains crossing a border along the RFC	16.404	28.830	30.052	32.611	26.135
Train-kms of trains crossing a border along the RFC	N/A	N/A	11.429.706	14.552.670	11.686.508

NOTE:

In green: Figures obtained from TIS

In blue: combined data TIS & national system



Number of trains per border

Alpine-Western Balkan	2020	2021	2022	2023	2024	2025
Trains per border: Total AT - SI	15.316	14.718	18.296	14.964	15.528	11.888
Trains per border: Total SI - HR	7.300	7.161	7.058	7.245	8.408	6.367
Trains per border: Total HR - RS	3.848	3.816	4.638	4.132	4.762	4.635
Trains per border: Total RS - BG	3.274	3.368	4.090	3.711	3.913	3.245

NOTE:

In orange: Figures obtained from national system

In green: Figures obtained from TIS

The ratio of capacity allocated by C-OSS for Timetable 2025/2026 compared to previous years

The ratio of allocated trains by the C-OSS compared to all allocated trains on the Alpine – Western Balkan RFC

Between member states		Between operational points		RFC(s) Involved	Allocated by C-OSS 2022 (for TT 2023)	Allocated by C-OSS 2023 (for TT 2024)	Allocated by C-OSS 2024 (for TT 2025)	Allocated by C-OSS 2025 (for TT 2026)
Austria	Slovenia	Rosenbach	Jesenice	RFC 10	4,4%	4,6%	1,6%	5,0%
Austria	Slovenia	Spielfeld-Straß	Šentilj	RFC 5	9,8%	10,2%	11,6%	13,9%
				RFC 10				
Serbia	Bulgaria	Dimitrovgrad	Kalotina Zapad	RFC 10	0,0%	0,0%	0,0%	0,0%
Slovenia	Croatia	Dobova	Savski Marof	RFC 6	15,0%	11,6%	12,6%	11,2%
				RFC 10				
Croatia	Serbia	Tovarnik	Šid	RFC 10	2,0%	1,0%	1,6%	1,2%