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 Effective: from 13 August 2024
 Applicable: from 15 December 2024

ANNEX

1. 7.3.7 Wagon weigh bridges (scales) - MÁV

The following modification was made:

Number	Station	Service place code	Weighing capacity	Length of bridge	Type		Opening hours	Average weigh capacity (wagon/hour)	Availability of Catenary above the track equipped with scales (yes/no)	Remarks	Effective till
22.	Karcag	13847	100 t	9+3+9 m	electronic	ARDIN (D43-09B)	0-24	15.jan	yes	for authentic dynamic measurement only given for information	29.07.2026
26.	Püspökladány	13862	100 t	9,5+1,5+9,5m	electronic	SCHENCK	0-24	10	no		31.07.2026
27.	Törökszentmiklós	13789	100 t	9+3+9m	electronic	ARDIN (D43-09B)	0-24	10	yes	for authentic dynamic measurement only given for information	26.07.2026

2. 7.3.10 Refuelling facilities

The following modification was made:

MÁV Zrt.

Regional Storage Centre, Site of Supply	Code of the service place	Service time		
		Day	Start	End
Hegyeshalom	01362	③	09:00	12:00

3. 7.3.11 Public loading sidings and loading areas belonging to these loading sidings - MÁV Zrt.

The following modification was made:

Pécs Regional Directorate

Service place	Open access loading place registered by MÁV Zrt								Loading track next to loading places					Restrictions, remarks	
	Code of the service place	Position of the service place From section to section	Loading and other equipments	SLC ID of the loading and other equipment	Paved	Lighting	Size		TAF TSI ID	Name of the track	Usable length (m)	Loading length (m)	Availability of catenary		Axle load (t)
					yes-no-partly	yes-no	Length (m)	Width (m)					yes / no partly?		
Marcali	08599	221+31-222+71	none	HU-08599-06-T04	yes	yes	140	116	55-08599-01-4	4.	263	140	no	18,5	

Budapest Regional Directorate

Service place	Open access loading place registered by MÁV Zrt								Loading track next to loading places					Restrictions, remarks	
	Code of the service place	Position of the service place From section to section	Loading and other equipments	SLC ID of the loading and other equipment	Paved	Lighting	Size		TAF TSI ID	Name of the track	Usable length (m)	Loading length (m)	Availability of catenary		Axle load (t)
					yes-no-partly	yes-no	Length (m)	Width (m)					yes / no partly?		
Bicske	01081	482+84 - 483+10	end loading	HU-01081-06-H12	no	no	26	10	55-01081-01-12	12.	300	26	no	21	
Bicske	01081	480+00 - 483+81	end loading	HU-01081-06-H13	yes	yes	381	15	55-01081-01-13	13.	300	300	no	21	
Bicske	01081	481+78 - 483+74	none	HU-01081-06-T16	yes	yes	196	12	55-01081-01-16	16.	350	150	no	21	
Bicske	01081	474+42-477+35	none	HU-01081-06-T12	yes	yes	160	15	55-01081-01-12	12.	250	160	no	21	"B"-signed The loading area is can't be use due to recontusion, capacity can't be requested.
Bicske	01081	474+50-475+70	side-loading	HU-01081-19-001	yes	yes	120	14	55-01081-01-1	01.(0)	752	120	no	21	"K"-signed The loading area is can't be use due to recontusion, capacity can't be requested.