LTG INFRA

DESCRIPTION OF RAILWAY SERVICE FACILITIES
(2025–2026)

LOADING TERMINALS (LOADING YARDS)

Document versions		
Version approval date, Decision No.	**Version No.**	**Descriptions of updates made to the version**
27/11/2025, No. SPR-L1(INFRA)-162/2025	1	Railway Service Facility Description (2025–2026) “Loading Terminals (Loading Yards)” approved.
05/01/2026, No. SPR-L1(INFRA)-2/2026	2	A technical error has been corrected by removing the cargo terminal specified in point 3.1.101 of the GPĮ description. Following the removal of point 3.1.101 of the GPĮ description, points 3.1.102–3.1.149 in the previous version of the GPĮ description are now considered points 3.1.101–3.1.148 in this version. The services that may be provided to the Recipient at the renovated cargo terminal (in accordance with points 2.1.1–2.1.13 of the GPĮ description) are specified in the following points of the GPĮ description: 3.1.1, 3.1.6, 3.1.7, 3.1.8, 3.1.20, 3.1.21, 3.1.22, 3.1.23, 3.1.30, 3.1.32, 3.1.41, 3.1.45, 3.1.46, 3.1.47, 3.1.49, 3.1.50, 3.1.53, 3.1.56, 3.1.60, 3.1.84, 3.1.86, 3.1.87, 3.1.93, 3.1.94, 3.1.95, 3.1.97, 3.1.102, 3.1.104, 3.1.116, 3.1.125, 3.1.127, 3.1.130, 3.1.131, 3.1.133, 3.1.134, 3.1.139, 3.1.146, 3.1.147.

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APPROVED BY
Decision No. SPR-L1(INFRA)-162/2025 of 27 November 2025
of the Director General of AB “LTG Infra”
(version of Decision No. SPR-L1(INFRA)-2/2026 of 5 January 2026
of the Director General of AB “LTG Infra”)

RAILWAY SERVICE FACILITY DESCRIPTION (2025–2026) “LOADING TERMINALS (LOADING YARDS)”

1. General information		
1.1.	**Introduction**	1.1.1. The Description of the Railway Service Facilities "Loading Terminals (Loading Yards)" (hereinafter – **RSF Description**) sets out the terms and conditions for granting and using access (**access**) to the loading terminals operated by AB “LTG Infra” (hereinafter – **RSF Operator**), and information related to their technical characteristics and capacities. 1.1.2. Access is available to railway undertakings (carriers), other undertakings referred to in Article 28(3) of the Railway Transport Code of the Republic of Lithuania (hereinafter – **Code**), undertakings providing shunting services and applicants referred to in Article 3(34) of the Code (hereinafter – **Recipient**). 1.1.3. The granting of access does not confer an exclusive right of access on the Recipient, as the scope of access granted under the conditions described in the RSF Description may vary according to the expressed need for access by other Recipients. 1.1.4. The RSF Description has been drawn up in accordance with the provisions of Commission Implementing Regulation (EU) 2017/2177 of 22 November 2017 on access to service facilities and rail-related services (hereinafter – the **Regulation**) and of the Code.
1.2.	**Service Facility operator**	1.2.1. **AB “LTG Infra”** Registered office address: Geležinkelio g. 2, Vilnius E-mail info@ltginfra.lt For more information, please visit the website of the RSF Operator (link: Railway Service Facilities).
1.3.	**Validity period and updating process**	1.3.1. The RSF Description shall be valid for the duration of the working timetable 2025–2026, from 13 December 2025, 24:00, to 12 December 2026, 24:00, and shall apply to the granting of access to the RSF for this period. 1.3.2. The RSF Description can be updated as needed.
2. Services		
2.1.	**Name and brief description of the service**	Access granted by the RSF Operator includes the following RSF core services: 2.1.1. **“Access to small-area loading yards with asphalt paving, lighting and fencing, for loading operations only”** **Access service standard.** The Recipient shall be granted access to small-area (up to and including 1 000 sq. m) loading terminals with asphalt paving, lighting and fencing for the Recipient’s own handling operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to the entire area of the loading terminal (loading yard) as specified in point 3 of the RSF Description. 2.1.2. **“Access to small-area loading yards with asphalt paving, lighting and fencing, for handling and storing freight”**

		Access service standard. The Recipient shall be granted access to small-area (up to and including 1 000 sq. m) loading terminals with asphalt paving, lighting and fencing for the purpose of the Recipient's independent handling and/or storage of its freight. The minimum uninterrupted period of access to be granted to the Recipient for the performance of loading operations and the storage of its freight shall be 30 calendar days. The granting of access shall not confer on the Recipient the exclusive right to perform freight handling operations at the terminal, while the Recipient shall retain the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient during loading operations shall be 1 calendar day. For the purpose of calculating the charge for access, the Recipient shall be deemed to be granted access to the entire area of the loading terminal (loading yard) as specified in point 3 of the RSF Description. 2.1.3. **"Access to small-area loading yards with other paving and/or without lighting or fencing, for loading operations only"** **Service standard.** The Recipient shall be granted access to small-area (up to and including 1 000 sq. m) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's independent loading operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to the entire area of the loading terminal (loading yard) as specified in point 3 of the RSF Description. 2.1.4. **"Access to small-area loading yards with other paving and/or without lighting or fencing, for loading operations and storage of freight"** **Access service standard.** The Recipient shall be granted access to small-area (up to and including 1 000 sq. m) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's independent handling and/or storage of its freight. The minimum continuous period of access to be granted to the Recipient for the performance of loading operations and storage of freight shall be 30 calendar days. The granting of access does not give the Recipient the exclusive right to perform freight handling operations at the terminal, while retaining the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient during loading operations shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to the entire area of the loading terminal (loading yard) as specified in point 3 of the RSF Description. 2.1.5. **"Access to medium-sized loading yards with asphalt paving, lighting and fencing, for loading operations only"** **Access service standard.** The Recipient shall be granted access to medium-sized (between 1 001 sq. m and 5 000 sq. m inclusive) loading terminals with asphalt paving, lighting and fencing for the performance of the Recipient's independent loading operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to at least 1 000 sq. m of loading yard space. 2.1.6. **"Access to medium-sized loading yards with asphalt paving, lighting and fencing, for handling and storage services"** **Access service standard.** The Recipient shall be granted access to medium-sized (between 1 001 sq. m and 5 000 sq. m inclusive) loading terminals with asphalt paving, lighting and a fenced area for the Recipient's own handling and/or storage of freight. The minimum continuous period of access to be granted to the Recipient for independent loading operations and storage of freight shall be 30 calendar days. The granting of access does not give the Recipient the exclusive right to perform freight handling operations

		at the terminal, while retaining the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient during loading operations shall be 1 calendar day. Where access to a loading terminal (loading yard) is granted only for the purpose of performing loading operations, the Recipient shall be deemed to be granted access to 1 000 sq. m of the loading yard for the purpose of calculating the access charge. Where access to a loading terminal/loading yard is granted for the purpose of carrying out handling operations and storing freight, for the purpose of calculating the access charge, the Recipient shall be deemed to have been granted access in accordance with the actual area of the loading terminal/loading yard granted and used, as specified in point 3 of the RSF Description. 2.1.7. **"Access to medium-sized loading yards with other paving and/or without lighting or fencing, for loading operations only"** **Access service standard.** The Recipient shall be granted access to medium-sized (between 1 001 sq. m and 5 000 sq. m inclusive) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's independent loading operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to at least 1 000 sq. m of loading yard space. 2.1.8. **"Access to medium-sized loading yards with other paving and/or without lighting or fencing, for loading operations and storage services"** **Access service standard.** The Recipient shall be granted access to medium-sized (between 1 001 sq. m and 5 000 sq. m inclusive) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's own handling and/or storage of its freight. The minimum continuous period of access granted to the Recipient shall be 30 calendar days. The granting of access does not give the Recipient the exclusive right to perform freight handling operations at the terminal, while retaining the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient during loading operations shall be 1 calendar day. Where access to a loading terminal (loading yard) is granted only for the purpose of performing loading operations, the Recipient shall be deemed to be granted access to 1 000 sq. m of the loading yard for the purpose of calculating the access charge. Where access to a loading terminal (loading yard) is granted for the purpose of both handling and storage of freight, for the purpose of calculating the access charge, the Recipient shall be deemed to have been granted access in accordance with the actual area of the loading terminal (loading yard) booked and in use, as set out in point 3 of the RSF Description. 2.1.9. **"Access to large-area loading yards with asphalt paving, lighting and fencing, for loading operations only"** **Access service standard.** The Recipient shall have access to large-scale (from 5 001 sq. m) loading terminals with asphalt paving, lighting and fencing for the Recipient's own loading operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to at least 1 000 sq. m of loading yard space. 2.1.10. **"Access to large-area loading yards with asphalt paving, lighting and fencing, for handling and storing freight"** **Access service standard.** The Recipient shall be granted access to large-area (from 5 001 sq. m) loading terminals with asphalt paving, lighting and fencing for the Recipient's own handling and/or storage of freight. The minimum continuous period of access to be granted to the Recipient for the performance of loading operations and the storage of its freight shall be 30 calendar days. The granting of access does not give the Recipient the exclusive right to perform freight handling operations at the terminal, while retaining the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient

		during loading operations shall be 1 calendar day. Where access to a loading terminal (loading yard) is granted only for the purpose of performing loading operations, the Recipient shall be deemed to be granted access to 1 000 sq. m of the loading yard for the purpose of calculating the access charge. Where access to a loading terminal/loading yard is granted for both handling and storage of freight, for the purpose of calculating the access charge, the Recipient shall be deemed to have been granted access according to the actual area of the loading terminal/loading yard booked and used, as specified in point 3 of the RSF Description. 2.1.11. **"Access to large-area loading yards with other paving and/or without lighting or fencing, for loading operations only"** **Access service standard.** The Recipient shall be granted access to large-area (from 5 001 sq. m) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's independent loading operations. The minimum continuous period of access granted to the Recipient shall be 1 calendar day. For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to at least 1 000 sq. m of loading yard space. 2.1.12. **"Access to large-area loading yards with other paving and/or without lighting or fencing, for loading operations and storage services"** **Access service standard.** The Recipient shall be granted access to large-area (from 5 001 sq. m) loading terminals with a paving other than asphalt and/or without lighting or fencing for the Recipient's independent handling and/or storage of freight. The minimum continuous period of access granted to the Recipient shall be 30 calendar days. The granting of access does not give the Recipient the exclusive right to perform freight handling operations at the loading terminal (loading yard), while retaining the exclusive right to the freight storage service. The minimum continuous period of access to be granted to the Recipient during loading operations shall be 1 calendar day. Where access to a loading terminal (loading yard) is granted only for the purpose of performing loading operations, the Recipient shall be deemed to be granted access to 1 000 sq. m of the loading yard for the purpose of calculating the access charge. Where access to a loading terminal/loading yard is granted for both handling and storage of freight, for the purpose of calculating the access charge, the Recipient shall be deemed to have been granted access according to the actual area of the loading terminal/loading yard booked and used, as specified in point 3 of the RSF Description. 2.1.13. **"Access to a loading yard for other uses, for loading operations and storage services"** **Access service standard.** The Recipient shall be granted access to loading terminals with other additional features for the performance of the Recipient's own loading operations and for the storage of the Recipient's freight. The minimum continuous period of access granted to the Recipient shall be 30 calendar days. Access to a loading yard for other uses is only granted in conjunction with access to the loading terminal (loading yard) (identification number: 440021397715). For the purpose of calculating the access charge, the Recipient shall be deemed to be granted access to the entire area of a loading yard for other uses and the loading terminal (loading yard) (identification number: 440021397715) referred to in point 3 of the RSF Description. The terms of payment for access to the loading terminal (loading yard) (identification number: 440021397715) are set out in point 2.1.10 of the RSF Description.

3. Description of railway service facilities											
No	**Region**	**Identification number**	**Area**	**Services available to the Recipient at the loading terminal under points 2.1.1.1 to 2.1.13 of the RSF Description**	**Paving**	**Fencing**	**Lighting**	**Address of the loading terminal**	**Station**	**Railway track number**	**Link to the location of the loading terminal on the map**
3.1.1.	Kaunas region	440056503303	16.00	2.1.1	Asphalt	No	No	Stoties g. 2A, Marijampolė	Marijampolė	7	Link
3.1.2.	Vilnius region	440018090692	33.00	2.1.3	Ground	No	No	Kastinio g. 1C, Marcinkonių k., Varėnos r. sav.	Varėna	7	Link
3.1.3.	Kaunas region	440040439618	34.96	2.1.1	Asphalt	Yes	Yes	Sodų g. 13, Šeštokai, Varėnos r. sav.	Šeštokai	8EU	Link
3.1.4.	Kaunas region	440047478902	35.00	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 78, Kaunas	Palemonas	19	Link
3.1.5.	Kaunas region	440040040076	35.46	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas		Link
3.1.6.	Kaunas region	440056386519	41.04	2.1.1	Asphalt	No	No	Stoties g. 5, Didžiųjų Šelvių k., Vilkaviškio r. sav.	Vilkaviškis	11	Link
3.1.7.	Kaunas region	440056386538	48.82	2.1.1	Asphalt	No	No	Stoties g. 5, Didžiųjų Šelvių k., Vilkaviškio r. sav.	Vilkaviškis		Link
3.1.8.	Kaunas region	440035389461	52.76	2.1.1	Asphalt	No	Yes	Stoties g. 2, Marijampolė	Marijampolė	11	Link
3.1.9.	Kaunas region	440009852555	79.51	2.1.3	Ground	Yes	No	Kudirkos Naumiesčio g. 4, Kybartai, Vilkaviškio r. sav.	Kybartai	7, 8	Link
3.1.10.	Vilnius region	440008987804	90.64	2.1.1	Asphalt	Yes	Yes	Kena railway station, Vilnius dist. municipality	Kena	2, 18	
3.1.11.	Kaunas region	440018031335	96.00	2.1.3	Ground	No	No	Stoties g. 26, Vievis, Elektrėnų sav.	Vievis	6	
3.1.12.	Kaunas region	999999999999	101.00	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Kaunas	15	
3.1.13.	Kaunas region	440019845488	116.38	2.1.3	Ground	Yes	No	Kudirkos Naumiesčio g. 4, Kybartai, Vilkaviškio r. sav.	Kybartai	20	
3.1.14.	Kaunas region	440058149278	116.58	2.1.3	Ground	No	No	Miško g. 2, Gudžiūnų k., Kėdainių r. sav.	Kėdainiai		Link

No	Region	Identification number	Area	Services available to the Recipient at the loading terminal under points 2.1.1.1 to 2.1.13 of the RSF Description	Paving	Fencing	Lighting	Address of the loading terminal	Station	Railway track number	Link to the location of the loading terminal on the map
3.1.15.	Kaunas region	440054903783	121.78	2.1.1	Asphalt	Yes	Yes	A. Juozapavičiaus pr. 124, Kaunas	Kaunas	9A	Link
3.1.16.	Kaunas region	440046216700	135.00	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas		Link
3.1.17.	Kaunas region	440054903761	148.35	2.1.1	Asphalt	Yes	Yes	A. Juozapavičiaus pr. 124, Kaunas	Kaunas	9A	Link
3.1.18.	Šiauliai region	299700144082	172.06	2.1.4	Concrete	No	No	V. Bielskio g. 28G, Šiauliai	Šiauliai	14	Link
3.1.19.	Kaunas region	440053300580	183.57	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas	18	Link
3.1.20.	Kaunas region	440031297457	185.00	2.1.2	Asphalt	Yes	No	PalemoNo. g. 78H, Kaunas	Kaunas	10, 11	Link
3.1.21.	Šiauliai region	440019680885	202.10	2.1.1	Asphalt	No	Yes	Stoties g. 36, Kupiškis	Kupiškis	4	Link
3.1.22.	Klaipėda region	440031041624	225.00	2.1.2	Asphalt	Yes	No	Klevų g. 15, Klaipėda	Klaipėda	59	Link
3.1.23.	Klaipėda region	440031041624	225.00	2.1.2	Asphalt	Yes	No	Klevų g. 15, Klaipėda	Klaipėda	59	Link
3.1.24.	Kaunas region	440023440470	227.00	2.1.1	Asphalt	Yes	Yes	Sodų g. 13, Šeštokai, Varėnos r. sav.	Šeštokai		Link
3.1.25.	Vilnius region	440037873359	241.56	2.1.4	Ground	No	No	Stoties g. 1, Rūdiškės, Trakų r. sav.	Rūdiškės	5	Link
3.1.26.	Kaunas region	440012857373	260.00	2.1.3	Ground	No	No	Stoties g. 13, Jungėnų k., Kalvarijos sav.	Kalvarija		
3.1.27.	Šiauliai region	440021204828	280.00	2.1.4	Concrete	No	No	Stoties g. 36, Kupiškis	Kupiškis	4	Link
3.1.28.	Kaunas region	440022689349	300.34	2.1.3	Concrete	Yes	No	Elevatoriaus g. 15, Kėdainiai	Kėdainiai	20	
3.1.29.	Kaunas region	440042760974	314.00	2.1.1	Asphalt	Yes	Yes	Sasnavos g. 9, Marijampolė	Marijampolė	11	Link

No	Region	Identification number	Area	Services available to the Recipient at the loading terminal under points 2.1.1.1 to 2.1.13 of the RSF Description	Paving	Fencing	Lighting	Address of the loading terminal	Station	Railway track number	Link to the location of the loading terminal on the map
3.1.30.	Vilnius region	440022465210	365.00	2.1.1	Asphalt	No	No	Savanorių g. 3, Varėna	Varėna	25	Link
3.1.31.	Vilnius region	440022637329	386.00	2.1.2	Asphalt	Yes	Yes	Vilnius	Vilnius		Link
3.1.32.	Vilnius region	829750042086	398.25	2.1.1	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	10	
3.1.33.	Vilnius region	440028888886	405.00	2.1.1	Asphalt	Yes	Yes	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	25	
3.1.34.	Vilnius region	109400506067	420.00	2.1.3	Ground	No	No	Radviliškio g. 17, Vilnius	Vilnius	8, 10	Link
3.1.35.	Kaunas region	729600111079	459.00	2.1.4	Concrete	No	No	Stoties g. 3, Aukštkelių k., Raseinių r. sav.	Viduklė	5	Link
3.1.36.	Kaunas region	399360028097	478.01	2.1.3	Ground	No	No	Geležinkelio g. 4, Pilviškiai, Vilkaviškio r. sav.	Pilviškiai	9	
3.1.37.	Vilnius region	440040392898	486.74	2.1.1	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai		
3.1.38.	Vilnius region	440020834882	491.00	2.1.1	Asphalt	Yes	Yes	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	31	Link
3.1.39.	Kaunas region	440022689349	511.67	2.1.3	Ground	Yes	No	Elevatoriaus g. 15, Kėdainiai	Kėdainiai	20	Link
3.1.40.	Kaunas region	440056386540	544.15	2.1.3	Ground	No	No	Stoties g. 5, Didžiųjų Šelvių k., Vilkaviškio r. sav.	Vilkaviškis	6	
3.1.41.	Vilnius region	829750042086	579.84	2.1.2	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	12	Link
3.1.42.	Kaunas region	440021245308	587.00	2.1.2	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Kaunas	1EU	Link
3.1.43.	Kaunas region	440030366760	653.13	2.1.4	Ground	No	No	Geležinkelio g. 15, Kaunas	Kaunas	25, 26, 56	Link
3.1.44.	Kaunas region	440047478902	678.00	2.1.1	Asphalt	Yes	Yes	PalemoNo. g. 78, Kaunas	Palemonas	18	Link

No	Region	Identification number	Area	Services available to the Recipient at the loading terminal under points 2.1.1.1 to 2.1.13 of the RSF Description	Paving	Fencing	Lighting	Address of the loading terminal	Station	Railway track number	Link to the location of the loading terminal on the map
3.1.45.	Vilnius region	440052409735	685.00	2.1.1	Asphalt	No	Yes	Geležinkelio g. 13, Lentvaris, Trakų r. sav.	Lentvaris		Link
3.1.46.	Klaipėda region	440055854540	715.00	2.1.2	Asphalt	Yes	No	Kairių g. 2, Klaipėda	Draugystė	57	Link
3.1.47.	Vilnius region	440022465332	745.00	2.1.2	Asphalt	No	No	Savanorių g. 3, Varėna	Varėna	25	Link
3.1.48.	Kaunas region	440041029290	750.93	2.1.4	Ground	No	No	Lazdijų r. sav.	Mockava	8	Link
3.1.49.	Šiauliai region	440020758174	751.83	2.1.1	Asphalt	Yes	No	Dubijos g. 26, Šiauliai	Šiauliai	139, 138	Link
3.1.50.	Vilnius region	440028888900	760.00	2.1.2	Asphalt	No	No	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	25	Link
3.1.51.	Vilnius region	440028368640	777.00	2.1.4	Ground	No	No	Stoties g. 1, Rūdiškės, Trakų r. sav.	Rūdiškės	5	Link
3.1.52.	Vilnius region	440048042718	798.67	2.1.3	Ground	No	No	Matuizų k., Varėnos r. sav.	Varėna		Link
3.1.53.	Vilnius region	440048078991	836.27	2.1.4	Ground	No	No	Šalčininkų r. sav.	Jašiūnai	4	Link
3.1.54.	Vilnius region	Not registered	843.00	2.1.3	Ground	No	No	Geležinkelio g. 3, Dūkštas, Ignalinos r. sav.	Dūkštas		Link
3.1.55.	Šiauliai region	440021202333	861.68	2.1.3	Ground	No	No	Laisvės al. 17, Radviliškis	Radviliškis		Link
3.1.56.	Vilnius region	829750042086	892.80	2.1.1	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	13A	
3.1.57.	Kaunas region	440041029303	923.62	2.1.4	Ground	No	No	Sodų g. 13, Šeštokai, Lazdijų r. sav.	Mockava	10	Link
3.1.58.	Šiauliai region	729600111094	935.00	2.1.3	Concrete	No	No	Virgainių k., Raseinių r. sav.	Raseiniai	6	Link
3.1.59.	Vilnius region	440020416504	945.00	2.1.2	Asphalt	Yes	Yes	Prūsų g. 14, Vilnius	Vilnius	52	

No	Region	Identification number	Area	Services available to the Recipient at the loading terminal under points 2.1.1.1 to 2.1.13 of the RSF Description	Paving	Fencing	Lighting	Address of the loading terminal	Station	Railway track number	Link to the location of the loading terminal on the map
3.1.60.	Vilnius region	868620002111	947.76	2.1.1	Asphalt	No	Yes	Priestočio g. 1, Švenčionėliai, Švenčionių r. sav.	Švenčionėliai		
3.1.61.	Kaunas region	440056629551	1 010.94	2.1.8	Ground	No	No	Stoties g. 4, Dargužių k., Jonavos r. sav.	Jonava	4	Link
3.1.62.	Kaunas region	440042760930	1 018.00	2.1.5	Asphalt	Yes	Yes	Sasnavos g. 9, Marijampolė	Marijampolė	11	Link
3.1.63.	Kaunas region	440042760909	1 018.00	2.1.5	Asphalt	Yes	Yes	Sasnavos g. 9, Marijampolė	Marijampolė	11	Link
3.1.64.	Šiauliai region	440002106501	1 021.50	2.1.8	Ground	No	No	Kalnelio g. 1, Beržynės k., Šiaulių r. sav.	Kužiai	5	
3.1.65.	Klaipėda region	440055877096	1 037.00	2.1.8	Concrete	No	No	Tremtinių kel. 4, Tauragė	Tauragė	18	Link
3.1.66.	Klaipėda region	440056554404	1 049.00	2.1.8	Concrete	No	No	Tremtinių kel. 4, Tauragė	Tauragė	18	Link
3.1.67.	Kaunas region	440056503290	1 056.00	2.1.8	Ground	No	No	Stoties g. 2A, Marijampolė	Marijampolė	7	Link
3.1.68.	Klaipėda region	440029580350	1 117.50	2.1.7	Ground	No	No	MalūNo. g. 9, Vilkyčių k., Šilutės r. sav.	Šilutė	3	Link
3.1.69.	Kaunas region	440056513710	1 194.61	2.1.7	Ground	No	No	Skvero g. 17A, Kazlų Rūda	Kazlų Rūda	12	Link
3.1.70.	Kaunas region	440031143870	1 241.00	2.1.5	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	10, 11	Link
3.1.71.	Vilnius region	440003779044	1 284.49	2.1.5	Asphalt	Yes	Yes	Vilijos g., Vilnius	Vilnius		
3.1.72.	Klaipėda region	440007438553	1 351.00	2.1.8	Concrete	No	Yes	Stoties g. 35, Telšiai	Telšiai	4	Link
3.1.73.	Vilnius region	440022026324	1 431.00	2.1.8	Ground	No	No	Radviliškio g. 17, Vilnius	Kirtimai	10	Link
3.1.74.	Šiauliai region	299700144106	1 459.46	2.1.8	Ground	No	No	V. Bielskio g. 28G, Šiauliai	Gubernija	14	Link

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3.1.75.	Vilnius region	440047611867	1 472.40	2.1.8	Ground	No	No	Jašiūnai, Šalčininkų r. sav.	Jašiūnai	4	Link
3.1.76.	Kaunas region	440055011800	1 476.00	2.1.8	Ground	No	No	Sodų g. 13, Šeštokai, Lazdijų r. sav.	Šeštokai	8EU	Link
3.1.77.	Kaunas region	440021245310	1 517.00	2.1.5	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	5	Link
3.1.78.	Kaunas region	440054903742	1 560.24	2.1.6	Asphalt	Yes	Yes	A. Juozapavičiaus pr. 124, Kaunas	Kaunas	9A	Link
3.1.79.	Vilnius region	440020834882	1 580.00	2.1.5	Asphalt	Yes	Yes	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	31	Link
3.1.80.	Klaipėda region	440029992167	1 610.00	2.1.8	Concrete	Yes	No	Geležinkelio g. 7, Pagėgiai	Pagėgiai	10	Link
3.1.81.	Kaunas region	440056629708	1 619.71	2.1.7	Ground	No	No	Stoties g. 2, Jonava	Jonava	6	Link
3.1.82.	Klaipėda region	440008381086	1 765.00	2.1.8	Ground	No	Yes	Tremtinių kel. 25, Tauragė	Tauragė	4, 6	Link
3.1.83.	Vilnius region	440021429510	1 800.00	2.1.8	Ground	No	No	Bažnyčios g., Pabradė, Švenčionių r. sav.	Pabradė	9	Link
3.1.84.	Vilnius region	868620002100	1 852.50	2.1.5	Asphalt	No	Yes	Priestočio g. 1, Švenčionėliai, Švenčionių r. sav.	Švenčionėliai		
3.1.85.	Vilnius region	440017963838	1 936.00	2.1.7	Ground	No	No	Geležinkelio g. 20, Bezdonys, Vilniaus r. sav.	Vilnius	8	Link
3.1.86.	Vilnius region	829750042086	2 002.95	2.1.5	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	10, 11	Link
3.1.87.	Kaunas region	440061535684	2 015.52	2.1.5	Asphalt	No	Yes	Sodų g. 13, Šeštokai, Lazdijų r. sav.	Šeštokai	9EU	Link
3.1.88.	Klaipėda region	440001861376	2 085.10	2.1.8	Concrete	Yes	Yes	Rimkų g. 6, Klaipėda	Rimkai	5	Link
3.1.89.	Kaunas region	199500235038	2 122.16	2.1.8	Ground	No	No	J. Bakanausko g. 54A, Kaunas	Kaunas	19	Link

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3.1.90.	Klaipėda region	440008733748	2 131.50	2.1.8	Concrete	No	Yes	Stoties g. 27A, Plungė	Plungė	5	Link
3.1.91.	Klaipėda region	440008733726	2 134.00	2.1.8	Concrete	No	Yes	Stoties g. 25, Plungė	Plungė	5	Link
3.1.92.	Šiauliai region	440008921715	2 178.00	2.1.7	Ground	No	No	Stoties g. 4, Rokiškis	Rokiškis	4	Link
3.1.93.	Kaunas region	539850191036	2 214.19	2.1.5	Asphalt	Yes	No	Elevatoriaus g. 15, Kėdainiai	Kėdainiai	20	Link
3.1.94.	Vilnius region	868620002099	2 313.57	2.1.6	Asphalt	No	Yes	Priestočio g. 1, Švenčionėliai, Švenčionių r. sav.	Švenčionėliai	20	Link
3.1.95.	Kaunas region	440021245321	2 454.00	2.1.5	Asphalt	Yes	No	PalemoNo. g. 78H, Kaunas	Palemonas	6	Link
3.1.96.	Vilnius region	440020834882	2 482.00	2.1.5	Asphalt	Yes	Yes	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	31	Link
3.1.97.	Vilnius region	829750042086	2 527.48	2.1.5	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	11, 12	Link
3.1.98.	Kaunas region	440030366760	2 821.64	2.1.8	Ground	No	No	Geležinkelio g. 15, Kaunas	Kaunas	25, 26, 56	Link
3.1.99.	Vilnius region	440030894532	2 880.00	2.1.6	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	53	Link
3.1.100.	Vilnius region	440020679185	2 900.00	2.1.8	Ground	No	No	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	35, 36	Link
3.1.101.	Kaunas region	440008413236	3 017.72	2.1.7	Ground	Yes	No	Kudirkos Naumiesčio g. 4, Kybartai, Vilkaviškio r. sav.	Kybartai	7, 8	Link
3.1.102.	Klaipėda region	440055854536	3 077.00	2.1.6	Asphalt	Yes	No	Kairių g. 2, Klaipėda	Draugystė	57, 58	Link
3.1.103.	Vilnius region	440018531534	3 305.00	2.1.8	Ground	No	No	Savanorių g. 3, Varėna	Varėna	5	Link
3.1.104.	Kaunas region	440020872928	3 395.00	2.1.6	Asphalt	Yes	No	A. Juozapavičiaus pr. 124, Kaunas	Kaunas	10A, 57A	Link

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3.1.105.	Kaunas region	440021397748	3 542.00	2.1.7	Concrete	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas	19	Link
3.1.106.	Vilnius region	440030414125	3 645.00	2.1.6	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	54	Link
3.1.107.	Kaunas region	440050763116	3 898.79	2.1.8	Ground	No	No	Geležinkelio g. 9, Gaižiūnų k., Jonavos r. sav.	Gaižiūnai	7, 9, 10	Link
3.1.108.	Vilnius region	440020426944	3 995.00	2.1.5	Asphalt	Yes	Yes	Iešmininkų g. 25, Vilnius	Vilnius	70	Link
3.1.109.	Klaipėda region	440029992178	4 273.62	2.1.7	Ground	Yes	No	Geležinkelio g. 7, Pagėgiai	Pagėgiai	7	Link
3.1.110.	Klaipėda region	440055849140	4 294.00	2.1.8	Ground	Yes	No	Klevų g. 7A, Klaipėda	Klaipėda	51	Link
3.1.111.	Kaunas region	399700094015	4 620.00	2.1.8	Ground	No	No	Vilkaviškis	Vilkaviškis	5	Link
3.1.112.	Vilnius region	440030414280	4 680.00	2.1.6	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	52	Link
3.1.113.	Kaunas region	440030366760	4 725.92	2.1.8	Ground	No	No	Geležinkelio g. 15, Kaunas	Kaunas	25, 26, 56	Link
3.1.114.	Kaunas region	399740109037	4 748.00	2.1.8	Ground	Yes	No	Giedriai, Vilkaviškis	Vilkaviškis	16	Link
3.1.115.	Klaipėda region	889670086011	4 791.20	2.1.8	Concrete	No	No	Geležinkelio g. 4, Šilutės r. sav. Šilutės m.	Šilutė	25	Link
3.1.116.	Šiauliai region	440019680896	4 850.00	2.1.6	Asphalt	No	No	Stoties g. 36, Kupiškis	Kupiškis	5	Link
3.1.117.	Klaipėda region	440027345040	4 856.00	2.1.5	Asphalt	Yes	Yes	Kairių g. 2, Klaipėda	Draugystė	66, 67, 68, 69	Link
3.1.118.	Kaunas region	440058621840	4 876.52	2.1.7	Ground	No	Yes	Sodų g. 13, Šeštokai, Lazdijų r. sav.	Lazdijai	11EU	Link
3.1.119.	Vilnius region	440030414103	4 923.00	2.1.6	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Vilnius	57	Link

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3.1.120.	Vilnius region	440030414069	4 995.00	2.1.6	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	54	Link
3.1.121.	Kaunas region	440021397666	5 028.00	2.1.12	Concrete	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas	19	Link
3.1.122.	Vilnius region	440020805058	5 390.00	2.1.10	Asphalt	Yes	Yes	A. Kojelavičiaus g. 135A, Vilnius	Naujoji Vilnia	4, 36	Link
3.1.123.	Kaunas region	440058747923	5 629.35	2.1.11	Ground	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	6	Link
3.1.124.	Kaunas region	440044661132	5 630.00	2.1.9	Asphalt	Yes	Yes	Sasnavos g. 9, Marijampolė	Marijampolė	9	Link
3.1.125.	Klaipėda region	440008742578	5 694.00	2.1.10	Asphalt	No	Yes	Stoties g. 25, Plungė	Plungė	5	Link
3.1.126.	Šiauliai region	549610112093	5 810.88	2.1.12	Ground	No	Yes	Geležinkelio g. 5, Tytuvėnai, Kelmės r. sav.	Tytuvėnai	3	Link
3.1.127.	Klaipėda region	440027305986	5 899.00	2.1.10	Asphalt	Yes	No	Klevų g., Klaipėda	Klaipėda	53	Link
3.1.128.	Kaunas region	440046216700	6 212.00	2.1.10	Asphalt	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas		Link
3.1.129.	Šiauliai region	440055565136	6 222.62	2.1.12	Concrete	No	No	Ragainės g., Šiauliai	Šiauliai	14	Link
3.1.130.	Vilnius region	389850134035	6 243.00	2.1.9	Asphalt	No	No	Savanorių g. 50, Varėna	Varėna	15	Link
3.1.131.	Vilnius region	829750042086	6 254.29	2.1.10	Asphalt	No	No	Ąžuolijos k., Utenos r. sav.	Utena	9	Link
3.1.132.	Kaunas region	440042760941	6 338.00	2.1.9	Asphalt	Yes	Yes	Sasnavos g. 9, Marijampolė	Marijampolė	11	Link
3.1.133.	Kaunas region	440021397715	6 494.00	2.1.13	Asphalt	Yes	Yes	PalemoNo. g. 82, Kaunas	Palemonas	16	Link
3.1.134.	Klaipėda region	440008381086	6 721.00	2.1.10	Asphalt	No	Yes	Tremtinių kel. 25, Tauragė	Tauragė	4, 6	Link

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3.1.135.	Klaipėda region	219660102013	6 929.06	2.1.10	Asphalt	Yes	Yes	Klevų g. 7A, Klaipėda	Klaipėda	50	Link
3.1.136.	Kaunas region	199850053013	6 970.12	2.1.13	–	–	Yes	PalemoNo. g. 82, Kaunas	Palemonas	16	Link
3.1.137.	Kaunas region	440058747912	7 075.67	2.1.11	Ground	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	5, 6	Link
3.1.138.	Vilnius region	440030894587	7 360.00	2.1.9	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	51	Link
3.1.139.	Vilnius region	389850134046	7 658.00	2.1.10	Asphalt	No	No	Savanorių g. 50, Varėna	Varėna	21	Link
3.1.140.	Kaunas region	440021245308	8 205.00	2.1.10	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	1EU	Link
3.1.141.	Kaunas region	440023649603	8 937.00	2.1.12	Ground	No	No	Ąžuolų g. 18, Jonava	Jonava	12	Link
3.1.142.	Šiauliai region	279700016023	9 445.85	2.1.10	Asphalt	Yes	Yes	Kerbedžio g. 7A, Panevėžys	Panevėžys	15, 18	Link
3.1.143.	Kaunas region	199680125100	9 616.00	2.1.10	Asphalt	Yes	Yes	PalemoNo. g. 78H, Kaunas	Palemonas	1EU	Link
3.1.144.	Vilnius region	440031625164	9 869.00	2.1.10	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	57	Link
3.1.145.	Vilnius region	440030894643	10 900.00	2.1.9	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai	53	Link
3.1.146.	Šiauliai region	440008921604	11 030.00	2.1.9	Asphalt	No	No	Stoties g. 4, Rokiškis	Rokiškis	6	Link
3.1.147.	Klaipėda region	440055849134	11 927.00	2.1.10	Asphalt	Yes	No	Klevų g. 7A, Klaipėda	Klaipėda	51	Link

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3.1.148.	Vilnius region	440030894676	23 100.00	2.1.10	Asphalt	Yes	Yes	Agrastų g. 3, Vilnius	Paneriai		Link

4. Charges

4.1.	**Information on charges**	4.1.1. Information on the charge rates for RSF services is available on the RSF Operator's website (link RSF service charge rates). 4.1.2. The access charge shall be based on the time during which the Recipient has used the provided space of the loading terminal (yard), calculated per square metre per calendar day. 4.1.3. The charge for access to a loading terminal (loading yard) for the sole purpose of handling operations, after access has been granted for a period of between 1 (one) and 3 (three) calendar days, shall be determined according to the following formula: $K = 3P \cdot K_m$, where: K is the charge for access services referred to in point 2.1 of the RSF Description, EUR; P is the charge rate for the access service referred to in point 2.1 of the RSF Description, EUR, per calendar day, calculated according to the formula (P) in point 4.1.4 of the RSF Description; K_m is the area of the loading terminal (loading yard) provided to the Recipient for access, in square metres, subject to the conditions described in points 2.1.1 to 2.1.13 of the RSF Description. 4.1.4. The access charge, in all cases other than those referred to RSF Description, is calculated according to the following formula: $K = P \cdot K_m \cdot V_r$, where: K is the charge for access services referred to in point 2.1 of the RSF Description, EUR; P is the charge rate for the access service referred to in point 2.1 of the RSF Description, in EUR per calendar day, calculated according to the following formula and rounded to the three decimal places: $P = P_M/(\frac{D_m}{M_m})$, where: P_M is the charge rate for the access service referred to in point 2.1 of the RSF Description, in EUR per month;

		D_m is the number of days per year; M_m is the number of months in a year. K_m is the area of the loading terminal (loading yard) provided to the Recipient for access, in square metres, subject to the conditions described in points 2.1.1 to 2.1.13 of the RSF Description. V_r is the access time granted to the Recipient to the loading terminal (loading yard), in calendar days; 4.1.5. The access charge for the use of a loading terminal (loading yard) for a full calendar month(s) shall be based on the following formula: $K = P_M \cdot K_m$, where: K_m is the area of the loading terminal (loading yard) provided to the Recipient for access, in square metres, subject to the conditions described in points 2.1.1 to 2.1.13 of the RSF Description. P_M is the charge rate for the access service referred to in point 2.1 of the RSF Description, in EUR per month; 4.1.6. When calculating the access charge, where there are Recipients at the same loading terminal who use access for handling operations only and Recipients who use access for handling operations and storage of freight, the amount of the charge for access services for handling and storage is deducted from the charge for access services for handling only for the number of calendar days for which the other Recipients have used the relevant access service at the same loading terminal/loading yard. 4.1.7. The access charge shall be paid for each calendar month in accordance with the procedures set out in the Contract for the Use of Railway Service Facilities and the Provision of Services at Railway Service Facilities (hereinafter – **Contract**).
4.2.	**Information on discounts**	4.2.1. Discounts are not available for the services.
5. Conditions of securing the service		
5.1.	**Legal requirements**	5.1.1. The Service is provided to the Recipient upon the conclusion of a Contract with the RSF Operator. **Contract conclusion procedure** 5.1.2. In order to enter into the Contract, the Recipient shall, No. later than by 1 December 2025 or at least 10 working days before the entry into force of the preferred contract, submit a request for the Contract in writing or by e-mail (at pardavimai@ltginfra.lt) (link Rules and contracts) and a completed Client Survey (link Rules and contracts). The Client Survey shall not be submitted if the Recipient intends to conclude (or has concluded) a contract for the use of the public railway infrastructure for the working timetable period 2025–2026 and has already submitted a completed standard Declaration Form, as defined in the Public Railway Infrastructure Network Statement for Annual Working Timetable of the Year 2025–2026, unless there has been a change in the Recipient's manager(s), agent(s) and/or beneficiaries and/or address or other details specified in the Declaration Form since the Recipient submitted the completed Declaration Form. 5.1.3. A model form of the Contract is available on the website of the RSF Operator (link: Rules and contracts). 5.1.4. Upon receipt of the documents referred to in point 5.1.2 of the RSF Description, the RSF Operator shall acknowledge receipt of the documents and assess whether the documents have been completed correctly.

		5.1.5. If the RSF Operator finds that the Recipient has provided not all the required information or has provided incorrect information/data after submitting the documents referred to in point 5.1.2 of the RSF Description, the RSF Operator shall inform the Recipient of the deficiencies in writing or by e-mail and shall set a deadline of at least 2 working days for the Recipient to rectify the deficiencies. 5.1.6. If the Recipient fails to respond to the RSF Operator within the time limit set out in point 5.1.5 of the RSF Description, or fails to rectify the deficiencies within 2 working days, the RSF Operator shall inform the Recipient in writing or by e-mail No. later than within 5 (five) working days after the expiry of the deadline for rectification of deficiencies that the Contract cannot be concluded. 5.1.7. Upon receipt of the Client Survey and in order to verify the information provided in the Client Survey, the RSF Operator shall carry out a verification procedure of the Recipient, during which it shall have the right to request the Recipient to provide, within a reasonable period of time specified by the RSF Operator prior to the conclusion of the Contract, any additional data and/or documents to substantiate the circumstances to be verified. 5.1.7.1. The RSF Operator shall assess whether the Contract can be concluded with the Recipient after the verification procedure of the Recipient in accordance with the internal legal provisions, which shall last No. longer than 10 (ten) working days. If it is decided that a Contract may be concluded, the RSF Operator may impose additional conditions applicable to the management of the risks identified by the RSF Operator during the performance of the Contract. 5.1.7.2. If the RSF Operator decides not to conclude a Contract with the Recipient after the expiry of the deadline referred to in point 5.1.7.1 of the RSF Description, the RSF Operator shall inform the Recipient thereof in writing within 5 (five) working days. 5.1.8. Once the Recipient has provided all the information requested by the RSF Operator and after the verification procedure of the Recipient has been carried out by the RSF Operator as referred to in point 5.1.7.1 of the RSF Description, the RSF Operator shall, having assessed the results of the verification and having decided to enter into a Contract with the Recipient, submit to the Recipient a draft Contact No. later than within five (5) working days from the expiry of the deadline specified in point 5.1.7.1 of the RSF Description. 5.1.9. The Contract with the Recipient shall be for the duration of one working timetable. The Contract may be renewed at the request of the Recipient, to be submitted at least 2 (two) months before the start of the next working timetable, by e-mail (to pardavimai@ltginfra.lt), for the following periods of the working timetable, provided that there are No. changes to the terms and conditions for the provision of the Service set out in this RSF Description and/or to the model form of the Contract and/or the entity and/or the transaction is not subject to sanctions enforceable by the Republic of Lithuania or by the RSF Operator. Points 5.1.1 to 5.1.8 of the RSF Description shall apply *mutatis mutandis* to the renewal of the Contract. 5.1.10. The information provided by the Recipient to the RSF Operator shall be protected *mutatis mutandis* in accordance with the requirements for the protection of commercial and professional secrets laid down in Article 29^{1}(10) of the Code. Complaints against decisions taken by the RSF Operator regarding the provision or refusal to provide the access service to the Recipients, as well as regarding the restriction of the right to use the service by the Recipients, shall be examined by the regulator of the railway transport market (hereinafter – Communications Regulatory Authority of the Republic of Lithuania) in a mandatory preliminary non-judicial procedure. 5.1.11. The Recipient may submit a single contract request for access to the RSFs and/or rail-related services provided in these RSFs, as outlined in the different descriptions of the railway service facilities of the RSF Operator, specifying in the contract request all the accesses to the RSFs and/or rail-related services provided in these RSFs that it wishes to obtain. In this case, the RSF

		Operator and the Recipient shall enter into a single contract specifying all accesses provided by the RSF Operator to the Recipient to both the RSFs and/or rail-related services provided in those RSFs.
5.2.	**Technical conditions**	5.2.1. Not applicable.
5.3.	**Self-provision of rail-related services**	5.3.1. The Recipient shall provide its own handling services at the loading terminals. Loading services can also be provided in accordance with the procedure and conditions laid down in the RSF Description "Loading Terminals (Loading Services)", published on the website of AB “LTG Infra” (link: RSF descriptions).
5.4.	**IT systems**	5.4.1. IT systems are not used.
6. Capacity allocation		
6.1.	**Requests for services**	6.1.1. The Recipient wishing to use the access services referred to in point 2.1 of the RSF Description must to submit a free-form request for the access services by e-mail to the RSF operator (to pardavimai@ltginfra.lt), specifying the desired access service, the period of access, and the location (identification number). The request shall be submitted at least 5 working days before the date of commencement of the access requested. Requests for access services may be submitted from the date of publication of this RSF Description and shall be made for access services provided during the period of application of this RSF Description, specified in point 1.3 of the RSF Description.
6.2.	**Response to requests**	6.2.1. Upon receipt of a request for access services, the RSF Operator shall acknowledge receipt of the request without delay and within a maximum of 3 working days: 6.2.1.1. If the Recipient does not provide in the request full information necessary for the preparation of the conditions for access to the loading terminals (loading yards), the RSF Operator shall inform the Recipient thereof and shall set a deadline of at least two (2) working days for the provision of additional information. If No. additional information is provided within this time limit, the request shall not be examined. 6.2.1.2. The RSF Operator, once it has received all the necessary information to process the request: 6.2.1.2.1. shall assess the technical and organisational feasibility of providing the access service; 6.2.1.2.2. shall coordinate with the Recipient the possibility of providing the access service if the capacity of the loading terminals (loading yards) available to the RSF Operator is not sufficient to meet the needs specified in the Recipient’s request for the provision of the access service; 6.2.1.2.3. shall provide the Recipient with the draft Conditions for Access to the Loading Terminals (Loading Yards) (Annex to the Contract) No. later than within 10 working days from the date of receipt of the request for access. 6.2.2. If the Recipient agrees with the draft Conditions for Access to the Loading Terminals (Loading Yards) and has not concluded the Contract, it shall submit to the RSF Operator the documents and information necessary for the conclusion of the Contract in accordance with the procedure set out in point 5.1 of the RSF Description, No. later than within 5 working days from the date of receipt of the draft conditions. If the Recipient has concluded a Contract with the RSF Operator, the Recipient shall, within 5

		working days from the date of receipt of the notification for the provision of the access services, but No. later than 1 working day before the date of the expected commencement of the access services, submit the signed Conditions for Access to the Loading Terminals (Loading Yards), which shall form an integral part of the Contract. 6.2.4. The RSF Operator shall, upon receipt from the Recipient of the necessary information for the conclusion of the Contract, prepare a draft Contract in writing and submit it to the Recipient by e-mail. 6.2.5. If the Recipient fails to respond to the RSF Operator within the time limit set out in point 6.2.2 of the RSF Description, it shall be deemed that the Contract cannot be concluded with the Recipient and the draft Conditions for Access to the Loading Terminals (Loading Yards) submitted by the RSF Operator shall become invalid. 6.2.6. To confirm the granting of access to a Loading Terminal (Loading Yard) for the storage of freight and the completion of access, the Loading Terminal (Loading Yard) shall be handed over to the RSF Operator upon signing a Handover and Acceptance Certificate of the Loading Terminal (Loading Yard) with the Recipient, in accordance with the model form (Annex to the RSF Description).
6.3.	**Coordination procedures**	6.3.1. The RSF Operator shall initiate the coordination procedure provided for in Article 10 of the Regulation upon receipt of a request for access services from the Recipient, which is incompatible with the request for access services from another Recipient or which relates to an access service already provided ("**Incompatible Request**"). 6.3.2. The RSF Operator shall, upon receipt of an Incompatible Request, contact the Recipient making the Incompatible Request immediately, but No. later than within 2 working days after receipt of the Incompatible Request and, if possible, propose: 6.3.2.1. a different date of the access service from that specified in the Incompatible Request for access services; 6.3.2.2. a different location for the provision of the access service from that specified in the Incompatible Request for access services; 6.3.2.3. a different scope of the service from that specified in the Incompatible Request for access services. 6.3.3. If the Recipient agrees to the proposals of the RSF Operator to change the date, location and/or scope of the service as specified in the Incompatible Request for access services, it shall inform the RSF Operator of its decision without delay. In such a case, the Recipient's request for the access services shall be deemed to have been agreed and the service shall be provided in accordance with the revised date, location and/or scope of access services. 6.3.4. If the Recipient does not agree with the proposals of the RSF Operator to change the date, location and/or scope of the service, the RSF Operator may contact other Recipients in order to reconcile any incompatible requests for the provision of access services and in coordination with the Recipients concerned, requesting access services that are incompatible with the incompatible request for access services or whose access service request is granted, proposing to change the date, location and/or scope of the access service they have requested. 6.3.5. If any of the Recipients contacted in accordance with the procedure set out in point 6.3.4 of the RSF Description agrees to change the date, location and/or scope of the requested service, the requests for the service shall be deemed to be reconciled, and the RSF Operator shall inform the relevant Recipient who has submitted the incompatible request for access services. The agreed terms and conditions for the provision of the Recipients' services shall be set out in a new or amended version of the Conditions of Access to Loading Terminals (Loading Yards) (Annex to the Contract).

		6.3.6. If, following the steps set out in points 6.3.2 to 6.3.5 of the RSF Description, the Recipients' needs for the provision of access services cannot be reconciled, the RSF Operator shall grant access on the basis of the following priority criteria: 6.3.6.1. access shall be granted in the first instance to the Recipient who will use the access for freight which has been or will be transported by rail. To substantiate these circumstances, the Recipient must provide the RSF Operator with evidence of rail freight transport; 6.3.6.2. if both (or more) incompatible requests for access services meet the criterion set out in point 6.3.6.1 of the RSF Description, priority shall be given to the Recipient requesting access to the services relating to the allocated capacity of the public railway infrastructure; 6.3.6.3. if both (or more) incompatible requests for access to services meet the criterion set out in point 6.3.6.2 of the RSF Description, priority shall be given to the Recipient requesting access to services relating to allocated public railway infrastructure capacity with a longer period of use and/or a higher expected volume of freight. 6.3.6.4. if both (or more) incompatible requests for access to services meet the criterion set out in point 6.3.6.2 of the RSF Description, priority shall be given to the Recipient who requires access for the performance of its existing contracts. To substantiate these circumstances, the Recipient must provide evidence to the RSF Operator of the validity of the contracts concluded and the relationship of their performance to access to the loading terminal (loading yard); 6.3.6.5. if both (or more) incompatible requests for access services meet the criterion set out in point 6.3.6.3 of the RSF Description, priority shall be given to the Recipient requesting access for a longer period; 6.3.6.6. if both (or more) incompatible requests for access services meet the criterion set out in point 6.3.6.2 of the RSF Description, the Recipient whose request for access services was submitted earlier shall be given priority. 6.3.7. If, following the steps set out in points 6.3.2 to 6.3.6 of the RSF Description, the RSF Operator is unable to meet the request for the provision of access services, the RSF Operator may provide alternatives for access. 6.3.8. The RSF Operator shall inform the Recipient of its decision not to grant the Recipient's incompatible request for access services without delay, but No. later than within the time limit set out in point 6.2.1.2.3 of the RSF Description, stating the reasons for the refusal and justifying why, following the coordination procedures set out in points 6.3.2 to 6.3.6 of the RSF Description, it is not possible to grant the incompatible request for access services. 6.3.9. If two or more Recipients wish to use access to the same loading terminal (loading yard) at the same time, where all Recipients are granted access for the purpose of handling and storage of freight, the area of the loading terminal provided for access shall be allocated to each Recipient on a pro rata basis. 6.3.10. The Recipient(s) granted access to a loading terminal (loading yard) to perform freight handling and storage must grant access to other Recipient(s) who have been granted access to the same loading terminal (loading yard) to perform only freight handling (where only freight handling is foreseen by the standard of the service provided at the loading terminal (loading yard)). The dates of access for the performance of loading operations only shall be agreed taking into account the periods of time expected by the Recipient for the performance of loading operations, the related allocated capacity of the public railway infrastructure or access to other RSFs and rail-related services provided therein, the use of which is related to the expected loading operations, by signing the Conditions for Access to Loading Terminals (Loading Yards) (Annex to the Contract). Each Recipient shall be guaranteed a period of not less than 1 (one) calendar day for the performance of loading operations.

6.3.	**Information on available capacity and temporary capacity constraints**	6.3.1.	Information on changes in the technical characteristics of the RSF for the provision of the services referred to in point 2.1 of the RSF Description shall be published on the website of the RSF Operator (link: Regulatory technical documentation), and information on temporary capacity constraints of the RSF for the provision of the services referred to in point 2.1 of the RSF Description, which may have a significant impact on the operation of the service facility, including planned works, shall be published on the website of the RSF Operator (link: Public railway infrastructure capacity).
7. Other information			
7.1.	**Annexes**	7.1.1.	Annex. Form of the Handover and Acceptance Certificate for a Loading Terminal (Loading Yard).

Annex of Railway Service Facility Description (2025–2026) "Loading Terminals (Loading Yards)"

(Form of the Handover and Acceptance Certificate for a Loading Terminal (Loading Yard))

_____

(Name of Recipient, legal entity code)

HANDOVER AND ACCEPTANCE CERTIFICATE FOR A LOADING TERMINAL (LOADING YARD)

_____

(date)

Pursuant to the Contract for the Use of Railway Service Facilities and the Provision of Services at Railway Service Facilities concluded between the RSF Operator and the Recipient, the RSF Operator /Recipient accepts, and the Recipient /RSF Operator hands over, the following loading terminal (loading yard) for access:

N	Name of the Service	Region	Date of provision of the Service (From – To)	Address of the loading terminal	Identification number of the loading terminal	Area of the loading terminal provided	Comments on the condition of the object to be handed over and other information
Example	*Access to medium-sized loading yards with other surfacing and/or without lighting or fencing, for loading operations and storage services*	*Kaunas region*	*01.01.2026 – 01.01.2026*	*Stoties g. 4, Jonavos r. sav. Dargužių k.*			

Annex. *[Photographs, diagrams, maps, etc. of the loading terminal (loading yard)]*

Representative of the RSF Operator:

_____

(title, name, signature)

Representative of the Recipient:

_____

(title, name, signature)