

State Joint Stock Company
LATVIJAS DZELZCEĻŠ

**Network Statement of the Public-
Use Railway Infrastructure of the
State Joint Stock Company
Latvijas Dzelzceļš**

2018/2019

(approved by the Decision of the Council of Presidents No. PP-2/10 of 12 January 2018)

Preface

Pursuant to Section 28 of Railway Law and Cabinet Regulation No.244 of 19 April 2016, Regulations on the Contents of The Public-Use Railway Infrastructure Network Statement, SJSC Latvijas Dzelzceļš, as the manager of a public-use railway infrastructure, is publishing the network statement of the public-use railway infrastructure managed by SJSC Latvijas Dzelzceļš for the annual working timetable of 2018/2019 (hereinafter – Network Statement).

Terms and abbreviations used in Network Statement:

LDz – State Joint Stock Company Latvijas Dzelzceļš;

LDz railway infrastructure – public-use railway infrastructure managed by SJSC Latvijas Dzelzceļš (also – LDz Network);

Manager – manager of the public-use railway infrastructure.

Other terms are used in accordance with the definitions contained in the Railway Law and other external laws and regulations.

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1. GENERAL INFORMATION

1.1. Legal framework. Amendments to Network Statement

The Network Statement for 2018/2019 was approved by the Decision of the Council of Presidents of SJSC Latvijas Dzelzceļš No. PP-2/10 of 12 January 2018.

The Network Statement was prepared taking into account the laws and regulations that are in force on 1 January 2018.

If, after the approval of the Network Statement, any amendments are made to the legislation regulating the issues that are described in the Network Statement and that amend the scope of the rights/obligations of LDz, as well as to other legislation to which reference is made in this Network Statement, the respective legislation should be applied. In this case, the Network Statement may be amended within a reasonable time limit.

The Network Statement shall be amended and/or supplemented by including therein the information to be included in the Network Statement which has been received from third parties.

LDz may amend the Network Statement also in other justified cases.

1.2. Disclaimer

The section of the Network Statement containing the summary of the respective legislation is informative. Applicants for capacity allocation have a responsibility to acquaint themselves with the respective legislation and its amendments in the official publication Latvijas Vēstnesis. The legislation in force at the corresponding moment is applied.

The section of the Network Statement containing information provided by third parties or references to third-party websites is informative. LDz is not responsible for the content of this information and these websites.

LDz is not responsible for the consequences resulting from typing errors or incorrect understanding of the text and is not responsible for the railway infrastructure networks not managed by LDz and not included in this statement.

LDz has no obligation to inform every applicant for capacity allocation separately on the amendments to the Network Statement, as all of them can be found on LDz website www.ldz.lv.

1.3. Period and Area of Network Statement

The Network Statement covers the period of the annual working timetable from 9 December 2018 to 7 December 2019.

The Network Statement contains information on the planned services to be provided within the LDz railway infrastructure in the Republic of Latvia.

1.4. Structure of Network Statement

The Network Statement consists of:

- information on the Manager and performer of the Manager's essential functions;
- general information on the Network Statement (time period, area, structures);
- description of the LDz railway infrastructure;
- access conditions of the LDz infrastructure;
- requirements for obtaining an operating licence and safety certificate;
- charging and collection conditions;
- capacity allocation rules;
- information submitted by operators of service facility.

2. MANAGER AND PERFORMER OF THE MANAGER'S ESSENTIAL FUNCTIONS

2.1. Railway infrastructure manager – State Joint Stock Company Latvijas Dzelzceļš, registration number: 40003032065, registered office: 3 Gogoļa Street, Riga, Latvia, LV-1547, e-mail: info@ldz.lv.

Functions to be performed: the management of the railway infrastructure (railway infrastructure maintenance, development), planning, organizing, and supervising the traffic of trains and other rolling stock on the railway tracks within the managed infrastructure, and liability for the management of the control and safety systems.

2.2. Performer of the infrastructure manager's essential functions – Joint Stock Company LatRailNet, registration number: 40103361063, registered office: 16 Dzirnāvu Street, Riga, Latvia, LV-1010, e-mail: latrailnet@ldz.lv.

Functions to be performed: decision-making on infrastructure capacity allocation, the allocation of train paths, including both the determination and evaluation of access and the allocation of individual train paths, as well as the decision-making on infrastructure charges, including the determination and collection of the charges.

3. DESCRIPTION OF THE LDz RAILWAY INFRASTRUCTURE

3.1. Lines of the LDz railway infrastructure

The LDz railway infrastructure lines registered in the register of the State railway administration in accordance with Cabinet Regulation No. 489 of 29 December 1998, National Registration and Inventory Procedure of the Railway Infrastructure (Railway Tracks).

National registration index of the railway infrastructure	Railway line
01	Ventspils – Tukums II
02	Tukums II – Jelgava
03	Jelgava – Krustpils
04	Krustpils – Daugavpils
05	Daugavpils – Indra – State border
06	Riga Pasazieru – Krustpils
07	Krustpils – Rezekne
08	Rezekne – Zilupe – State border
09	State border – Karsava – Rezekne
10	Rezekne – Daugavpils
11	Daugavpils – Kurcums – State border
12	State border – Eglaine – Daugavpils
13	Track post on the 524th km – Track post on the 401st km
14	Riga – Jelgava
15	Jelgava – Liepaja
16	Jelgava – Meitene – State border
17	Riga – Lugazi – State border
18	Tornakalns – Tukums II
19	Zemitani – Skulte
20	Ciekurkalns – Riga-Krasta
21	Gluda – Renge – State border
22	Zasulauks – Bolderaja
24	Riga-Precu – Sauriesi*
25	Zemitani – Skirotava
26	Track post on the 191st km – Track post on the 524th km**
27	Plavinas – Gulbene
32	Gulbene – Aluksne***
36	Jaunkalsnava – Veseta
37	Daugavpils junction branch lines
38	Rezekne junction branch lines

* – open only for the shunting of trainsets;

** – traffic is open in the section between the Track post on the 191st km and Track post on the 383rd km;

*** – narrow gauge railway line.

3.2. Access conditions of the LDz infrastructure

3.2.1. Scheme of the LDz railway infrastructure network

The Scheme of the LDz railway network is provided in Annex 1 of the Network Statement.

3.2.2. Traffic capacity and provisions for traffic volume of railway lines

The traffic capacity and provisions for traffic volume of railway lines are provided in Annex 2 of the Network Statement.

3.2.3. LDz traffic control and safety systems

The technical equipment with signalling and locking communication systems of the LDz railway infrastructure as well as the locations of the train control units are provided in Annex 3 of the Network Statement.

3.2.4. Lists of the LDz railway infrastructure stations, passing points (block stations, track posts), and stop points

In accordance with Section 19 of the Railway Law, LDz Network consists of:

- 139 stations, of which 74 stations and 2 freight points are open to freight operations (reception and delivery of freight, loading/unloading, etc), (presented in Annex 5 of the Network Statement);
- 22 passing points (railway block stations and track posts) (presented in Annex 6 of the Network Statement);
- 128 stop points, 66 of which are opened for passenger alighting and boarding operations (presented in Annex 7 of the Network Statement).

3.2.5. List of security posts

The security posts of the LDz railway infrastructure are defined in the "Regulation on security posts", approved by the Order No. D-3.1/98-2013 of 19 March 2013 "On Security Posts" (with amendments), which is published on the LDz website www.ldz.lv, in the section "Normative Documents of the Manager of the Public-Use Railway Infrastructure".

3.2.6. List of maintenance points of LDz wagons

LDz railway infrastructure contains 6 wagon technical maintenance points located in the following stations:

Jelgava, Daugavpils, Liepaja, Rezekne, Skirotava, Ventpils.

3.2.7. State border control and customs control stations and border crossing points

The state border crossing points, border control and customs control stations on the railway are defined in accordance with Cabinet Regulation No. 704 of 27 July 2010, [Regulations on the Border Crossing Points and Check-ups to be Performed Therein](#), available on the website www.likumi.lv.

As of 1 January 2018, the following border crossing points are situated in the LDz railway infrastructure:

3.2.7.1. on the state border with the **Russian Federation**:

- Karsava;
- Zilupe;
- Rezekne Precu station (only for goods transported in freight trains);
- Luggage office of the Riga Railway Passenger station (only for goods transported in the luggage wagons of passenger trains);

3.2.7.2. on the state border with the **Republic of Belarus**:

- Indra;
- Daugavpils Precu station (only for goods transported in freight trains);
- Luggage office of the Riga Railway Passenger station (only for goods transported in the luggage wagons of passenger trains).

3.2.7.3. border crossing points where customs control is carried out:

for freight trains:

Indra, Karsava, Zilupe, Daugavpils Precu, Rezekne Precu stations,

for passenger trains:

Indra, Karsava, Riga Pasazieru, Zilupe stations.

3.3. Conditions and restrictions of the technical operation of the LDz railway infrastructure

3.3.1. Track gauge and clearances

The track gauge of the public-use railway network is 1 520 mm.

The track gauge of the narrow-gauge line Gulbene – Aluksne is 750 mm.

The clearances are determined in accordance with the Latvian State Standard LVS 282:2000 “The clearances of railway construction approximation and rolling stock”.

3.3.2. Axle load

The permitted axle load in the public-use railway network is 25.0 t.

3.3.3. Railway gradients

The maximum gradient of the 1st category tracks is 8.4 mm/m (line Daugavpils – Indra);

The maximum gradient of the 2nd category tracks is 9.9 mm/m (line Zemitani – Skulte);

The maximum gradient of the 3rd category tracks is 12.6 mm/m (line Gulbene – Plavinas);

3.3.4. Train traffic speed and basic requirements for rolling stock

In accordance with the Cabinet Regulation No. 724 of 3 August 2010 "Regulations on Railway Technical Operation", the permitted train speed in the LDz railway infrastructure for passenger trains is 120 km/h, for freight trains – up to 90 km/h.

The limitations and characteristics of train traffic speed in the LDz railway infrastructure are determined in accordance with the Order No. D–1.14/117-2015 of 10 June 2015 "On the Determination of Train Traffic Speed" (with amendments), including:

- Annex 1 of the Order – The permitted train traffic speeds on main and reception-departure tracks of the LDz infrastructure;
- Annex 2 of the Order – List of the maximum permitted speed for suburban-area electric trains on main and station tracks;
- Annex 3 of the Order – Terms of passage for six-axle and eight-axle gondola cars and tank wagons in the railway lines and stations;
- Annex 4 of the Order – List of operational traction vehicles in the LDz infrastructure;
- Annex 5 of the Order – List of stations with level crossings which are set up at the end of the station in a connection point or in a departure line and which must be crossed by the traction vehicle driver (engine driver) with a speed of up to 20 km/h ready to stop before a potential obstacle when the reception or departure of a train takes place while the entrance (route) or exit traffic light is red;
- Annex 6 of the Order – List of infrastructure objects where the traffic speed of diesel locomotives 2TE10, 2TE116 and 2M62UM is limited;
- Annex 7 of the Order – The permitted traffic speeds and main requirements that shall be observed when transporting self-propelled road machines;
- Annex 8 of the Order – The permitted traffic speeds and main requirements that shall be observed when transporting non-self-propelled track machines and special-purpose rolling stock;

The Order is published on the LDz website www.ldz.lv, in the section “[Laws and regulations for public use railway infrastructure manager](#)”.

3.3.5. Electrified lines

The LDz railway infrastructure has the following electrified districts:

- Riga Pasazieru station – Jelgava;
- Tornakalns – Tukums II;
- Riga Pasazieru station – Zemitani – Skulte;
- Riga Pasazieru station – Aizkraukle;
- Zemitani – Skirotava.

The voltage of the direct current in the electrified lines is 3.3 kV.

3.3.6. Maximum length and weight of trains

Standards for the length and weight of trains are provided in the Annex 4 of the Network Statement.

3.3.7. Distances between the registered objects of the LDz railway infrastructure

Distances between the registered objects of the LDz railway infrastructure are provided in the Annex 8.

3.3.8. Automatic locomotive signalisation system (ALSN)

Historically the 1520 mm track gauge railway system in Latvia has full interoperability with the railway systems of the neighbouring Member States of the European Union (EU) Lithuania and Estonia, as well as such non-EU countries as Russia and Belarus. The same interoperability also applies to the Class B automatic locomotive signalisation system specified in the Annex to the technical specification for interoperability (TSI). The new systems in these countries (for instance, KLUB system and VEPS system) are based on the automatic locomotive signalisation system standard and basically are the latest modifications thereof.

All dispatcher centralisation sections are electrified and equipped with automatic and semiautomatic blockage systems specified in Annex 3 to the Network Statement (also equipped with automatic blockage system) and track sections are equipped with the continuous automatic locomotive signalisation (ALSN) system.

Pursuant to Sub-paragraph 380.² of Cabinet Regulation No. 724 of 3 August 2010, traction units shall be equipped with ALSN, ETCS and similar devices or external specific transmission board modules (STM) of the signalisation system, if traction units are intended for use in properly equipped railway infrastructure. The ALSN system is described in the Annex to TSI as the Class B specific transmission module (STM). [The technical requirements for the STM module](#) are published on the website of the State Railway Technical Inspectorate available at www.vdzti.gov.lv under section "[Laws and regulations](#)", sub-section "[Technical specifications for interoperability](#)" under "[Signalling](#)".

The servicing of ALSN board units is performed by LDz Signalisation and Communication Department (TD) in regional control points according to the addresses specified in Annex 1 to the regulations approved by the decision of the Council of Presidents No. PP-31/494 of 18 December 2014, [Regulations Regarding the Use of Train and Section Radio Cmmunication Equipment, Two-way Park Loudspeaker Equipment \(hereinafter – Regulation No. PP-31/494\)](#). Regulations are published on the website of LDz available at www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)". TD address: Gogoļa iela 3, Rīga, LV-1547, telephone: +371 67232240, fax: +371 67233444, e-mail: td@ldz.lv

Pursuant to Paragraph 476 of Cabinet Regulation No. 724 of 3 August 2010, the following documents are binding with regard to the procedures for the use of the ALS devices:

- Procedures approved by the order of LDz President No. D-3/269-2011 of 30 May 2011, [Procedures for Recording and Review of the Malfunctioning of the Automatic Locomotive Signalisation System of Traction Units and Locomotive Driver Vigilance Equipment \(hereinafter – Procedures No. D-3/269\)](#) published on the website of LDz available at www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)";
- Instructions approved by the order of LDz Vice President No. D-3.1./369-2012 of 30 May 2012, [Instructions on Handling the Malfunctioning of Traction Unit Communication and Security Devices \(hereinafter – Instructions No. D-3.1./369\)](#) published on the website of LDz available at www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)".

3.3.9. Radio communication systems

Railway sections are equipped with train dispatcher communication means, inter-section communication means and other LDz internal communication means. The analogue radio communication means of trains operate in the frequency of 2.13-2.15 MHz and ensure continuous and safe two-way communication of the traction unit driver (locomotive driver) with the train dispatcher (within the range of dispatcher sections), station-masters on duty (within the range of track sections adjacent to the station) and other traction unit drivers (locomotive drivers located in the same section). At the end of 2019 and in 2020, LDz plans to carry out gradual transition from analogue communication to digital communication.

Radio communication devices installed in trains ensure continuous and safe two-way communication between the traction unit driver (locomotive driver) and train dispatcher (within the range of dispatcher sections), station-masters on duty (within the range of track sections adjacent to the station) and other traction unit drivers (locomotive drivers located in the same section).

Pursuant to Sub-paragraph 380.⁵ of Cabinet Regulation No. 724 of 3 August 2010, traction units shall be equipped with radio communication devices appropriate for use within a fully operational railway infrastructure.

The servicing of the train radio communication system is ensured by TD in regional control points and repair points according to the addresses listed in Annex 1 to the regulations approved by the decision of the Council of Presidents No. PP-31/494 of 18 December 2014, [Regulations Regarding the Use of Train and Section Radio Communication Equipment, Two-way Park Loudspeaker Equipment](#). Regulations are published on the website of LDz available at www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)".

Pursuant to Paragraph 476 of Cabinet Regulation No. 724 of 3 August 2010, the following documents are binding with regard to the procedures for the use of the radio communication system:

- Regulations approved by the decision of the Council of Presidents No. PP-31/494 of 18 December 2014, [Regulations Regarding the Use of Train and Section Radio Communication Equipment, Two-way Park Loudspeaker Equipment](#);
- Instructions approved by the order of LDz Vice President No. D-3.1./369-2012 of 30 May 2012, [Instructions on Handling the Malfunctioning of Traction Unit Communication and Security Devices \(hereinafter – Instructions No. D-3.1./369\)](#) published on the website of LDz available at www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)".

3.4. Legislative and operative documents of LDz

The legislative and operative documents of LDz and amendments thereto, which have been issued on the basis of Section 5, Paragraph 2.¹ of the Railway Law, are published on the LDz website www.ldz.lv under section "[Laws and regulations for public-use railway infrastructure manager](#)".

Information regarding capacity restrictions pursuant to point 15 of Annex VII (approved by Commission-delegated decision (EU) 2017/2075 of 4 September 2017) to Directive 2012/34/EU of the European Parliament and of the Council of 21 November 2012 establishing a single European railway area is published on the website of LDz available at www.ldz.lv under section "FOR BUSINESS. Infrastructure capacity restrictions".

4. REQUIREMENTS FOR OBTAINING AN OPERATING LICENCE AND A SAFETY CERTIFICATE

In order to obtain the right to use the public-use railway infrastructure, a company must obtain an operating licence and a safety certificate.

The requirements for obtaining an operating licence and a safety certificate are determined by the Railway Law (the version currently in force is available at <http://likumi.lv/>) and the legal acts issued on the basis of this law:

- Cabinet Regulation No. 558 of 16 August 2016, Regulations on the Licensing of Railway Operators (the version currently in force is available at <http://likumi.lv/>);
- Cabinet Regulation No. 168 of 10 March 2008, Regulations on the Procedure and Criteria for Issuing, Suspending and Revoking the Part A and Part B of a Safety Certificate (the version currently in force is available at <http://likumi.lv/>);
- European Commission Regulation No. 653/2007 of 13 June 2007 on the use of a common European format for safety certificates and application documents in accordance with Article 10 of Directive 2004/49/EC of the European Parliament and of the Council and on the validity of safety certificates delivered under Directive 2001/14/EC (the version currently in force is available at <http://eur-lex.europa.eu/legal-content/LV/TXT/?uri=CELEX%3A32007R0653>).

5. INFORMATION REGARDING THE PERFORMER OF MANAGER'S ESSENTIAL FUNCTIONS

5.1. The amount of infrastructure charge for the access to the railway infrastructure of the infrastructure Manager currently in force is available on the website www.lrn.lv.

5.2. The performer of the Manager's essential functions, JSC LatRailNet, adopted the following Board decisions on 30 June 2017:

5.2.1. No. JALP-1.3/05-2017 (Minutes No. JALP-1.2/31-2017), On the Approval of a Charging Scheme;

5.2.2. No. JALP-1.3/06-2017 (Minutes No. JALP-1.2/32-2017), On the Approval of a Charging Scheme;

5.2.3. No. JALP-1.3/07-2017 (Minutes No. JALP-1.2/33-2017), On the Approval of the Scheme for the Improvement of Performance of the Public-use Railway Infrastructure Network.

The Charging Scheme is available at: <http://www.lrn.lv/tiesiskais-regulejums/shemas/>

The Collection Scheme is available at: <http://www.lrn.lv/tiesiskais-regulejums/shemas/>

The Scheme for the Improvement of Performance of the Public-use Railway Infrastructure Network is available at: <http://www.lrn.lv/tiesiskais-regulejums/shemas/>

The Decision of the Board of the performer of Manager's essential functions No. JALP-1.3/04-2017 of 30 June 2017, Regarding the Application of the Commission Implementing Regulation (EU) 2015/909 of 12 June 2015 on the Modalities for the Calculation of the Cost that is directly Incurred as a Result of Operating the Train Service, is available at <http://www.lrn.lv/ek-regula-909-piemorosana/>

The Decision of the Board of the performer of Manager's essential functions No. JALP-1.3/01-2016 of 10 March 2016, Regarding the application of the Commission Implementing Regulation (EU) 2015/909 of 12 June 2015 on the Modalities for the Calculation of the Cost that is Directly

Incurred as a Result of Operating the Train Service, is available at <http://www.lrn.lv/lemums-par-pakapenisku-regulas-prasibu-piemerosanu/>

On 29 September 2017, the performer of Manager's essential functions, JSC LatRailNet, approved (Minutes No. JALP-1.2/39-2017) amendments to JSC LatRailNet Regulations No. JALP-7.6/03-2017 of 30 June 2017, The Scheme for the Improvement of Performance of the Public-use Railway Infrastructure Network, and to JSC LatRailNet Regulation No. JALP-7.6/01-2017 of 30 June 2017, Section XI of the Charging Scheme, available at <http://www.lrn.lv/tiesiskais-regulejums/shemas/>

5.3. The list of railway transportation market segments where mark-ups are applied is included in the Infrastructure Charging Scheme.

5.4. The capacity allocation procedures and related time frames are laid down in Section 27 of the Railway Law, in Cabinet Regulation No. 472 of 15 July 2016, Regulations on the Capacity Allocation of the Public-Use Railway Infrastructure (hereinafter – Capacity Regulations), and in the capacity allocation scheme in force developed by the performer of the Manager's essential functions (hereinafter – Capacity Scheme), which is available at <http://www.lrn.lv/tiesiskais-regulejums/shemas/>.

The characteristics and restrictions of the available infrastructure capacity comply with the information provided by the Manager (including the information provided in Chapter 3 of the Network Statement) during the development of the infrastructure capacity allocation plan for the current time period.

5.5. The criteria applied in the infrastructure capacity allocation process:

5.5.1. the procedures according to which applicants may request infrastructure capacity are established in Chapter 2 of the Capacity Regulations and Chapter 2 of the Capacity Scheme;

5.5.2. the requirements applicable to applicants, including the requirements to ensure reasonable expected income for the Manager in the future, are specified in Section 27, Paragraph four of the Railway Law, as well as in the Capacity Regulations and Capacity Scheme;

5.5.3. the schedule and procedures for the submission of applications and infrastructure capacity allocation, which are complied with when requesting information on the planning of the annual working timetable, are laid down in Section 27 of the Railway Law, Chapter 5 of the Capacity Regulations, and Chapters 3 and 6 of the Capacity Scheme;

5.5.4. the principles governing the coordination process and dispute resolution system are established in Chapter 3 of the Capacity Regulations and Chapters 2 and 7 of the Capacity Scheme;

5.5.5. the procedures to be followed and criteria to be applied in the case the infrastructure is congested are laid down in Chapter 4 of the Capacity Regulations and Chapters 2, 4, and 5 of the Capacity Scheme;

5.5.6. information on the restrictions of the use of the infrastructure complies with the information provided by the Manager (including the information provided in Chapter 3 of the Network Statement) during the development of the infrastructure capacity allocation plan for the current time period;

5.5.7. the conditions under which the previous levels of infrastructure congestion are taken into account when determining the capacity allocation priorities, are specified in Section 27, Paragraph three of the Railway Law, Chapters 2 and 5 of the Capacity Regulations, and Chapter 2 of the Capacity Scheme.

5.6. The measures taken to ensure proper handling of freight traffic, international traffic, and requests for spare infrastructure capacity after the development of the annual working timetable are specified in Chapter 5 of the Capacity Regulations and Chapters 1 and 2 of the Capacity Scheme.

- 5.7. The application form for infrastructure capacity requests is available in Annex 1 to the Capacity Scheme.
- 5.8. The procedure for the allocation of the international train tracks is established in Chapter 6 of the Capacity Regulations and Chapters 1, 2, and 3 of the Capacity Scheme.
- 5.9. Currently, the specialised infrastructure status pursuant to Section 27³ of the Railway Law and the Capacity Regulations has not been assigned.
- 5.10. The criteria under which it is determined that train tracks are not being used are established in Section 12, Paragraph five of the Railway Law, Chapter 7 of the Capacity Regulations, and Chapter 4 of the Capacity Scheme.
- 5.11. The procedures for dispute resolution and complaint handling in relation to issues regarding access to the infrastructure and services are included in Chapter 7 of the Capacity Scheme in accordance with Paragraph 25 of the Capacity Regulations.

6. INFORMATION REGARDING OPERATORS OF SERVICE FACILITIES

6.1. Operator of a service facility — LDz services

- 6.1.1. The registration number and registered office of LDz are specified in Section 2.1 of the Network Statement.
- 6.1.2. service “technical maintenance of freight wagons”
Information regarding LDz service is available on the website of LDz available at www.ldz.lv under section “FOR BUSINESS. Freight wagons”.
- 6.1.3. services “processing of wagons”, “processing of trains” and “processing of local wagons”
Information regarding LDz service is available on the website of LDz available at www.ldz.lv under section “FOR BUSINESS. Freight wagons”.
- 6.1.4. service “servicing and repair works of traction unit ALS board devices”
service “servicing and repair works of traction unit ALS board devices” is provided in the extent and according to periodicity specified in Section 10 of Instructions No. D-3.1./369 “Verification of ALSN Devices”.
Information regarding LDz service “Servicing and repair works of traction unit ALS board devices” will be available on the website of LDz available at www.ldz.lv under section “FOR BUSINESS. Traction unit board devices”.
- 6.1.5. service “servicing and repair works of traction unit radio communication board devices”
service “servicing and repair works of traction unit radio communication board devices” is provided in the extent and according to periodicity specified in Annex 2 to Regulation No. PP-31/494 “Measures and Periodicity for the Technical Maintenance of Radio Communication Devices”.
Information regarding LDz service “Servicing and repair works of traction unit radio communication board devices” will be available on the website of LDz available at www.ldz.lv under section “FOR BUSINESS. Traction unit board devices”.

6.2. Other service facilities connected to the LDz railway infrastructure

The following information about service facilities has been received from operators of service facilities.

6.2.1. **Service facility operator** – Joint Stock Company Baltijas Ekspresis, registration number: 41203009997, legal address: Dzintaru iela 20A, Ventspils, Latvia, LV-3602, e-mail: be@asbe.lv.

Joint Stock Company Baltijas Ekspresis in the capacity of a service facility operator provides the following services at Depo iela 17, Ventspils:

- technical maintenance of TA-2 ČME-3, TEM-2, 2M62 un 2TE116 series diesel locomotives;
- technical maintenance of TA-3 ČME-3 and TEM-2 series diesel locomotives;
- technical repair of TR-1 ČME-3 series diesel locomotives;
- ensuring locomotive preservation and diesel engine regime (heating) during the halt of the locomotives;
- drawing up of route sheets for locomotive brigades;
- locomotive equipping services (sand, cooling water).

Pursuant to Sub-paragraph 5.6.3 of Cabinet Regulation No. 244, information is available on the website of Joint Stock Company Baltijas Ekspresis available at www.asbe.lv under section “Services provided by the service facility operator”.

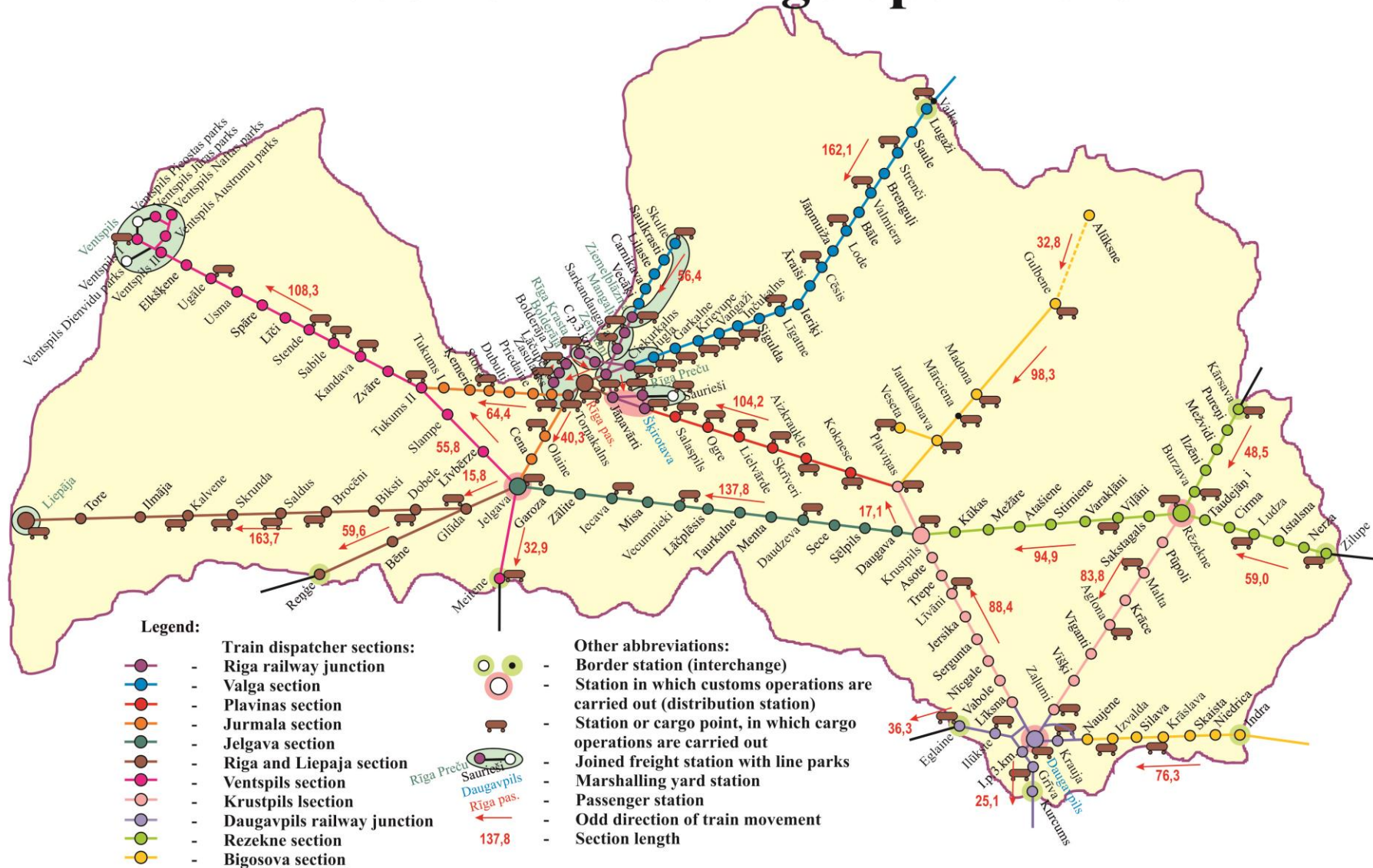
6.2.2. **Service facility operator** – Joint Stock Company Pasažieru vilciens, registration number: 40003567907, registered office: Turgeņeva iela 14, Rīga, Latvia, LV-1050, e-mail: pv@pv.ldz.lv.

Joint Stock Company Pasažieru vilciens is the service facility operator at **Daugavpils** and **Rēzekne** ticket offices ensuring the drawing up of transport documents intended for international passenger transportation. More detailed information regarding Joint Stock Company Pasažieru vilciens is available on the website available at www.pv.lv under section “Information for passengers”, “Trade of international tickets”.

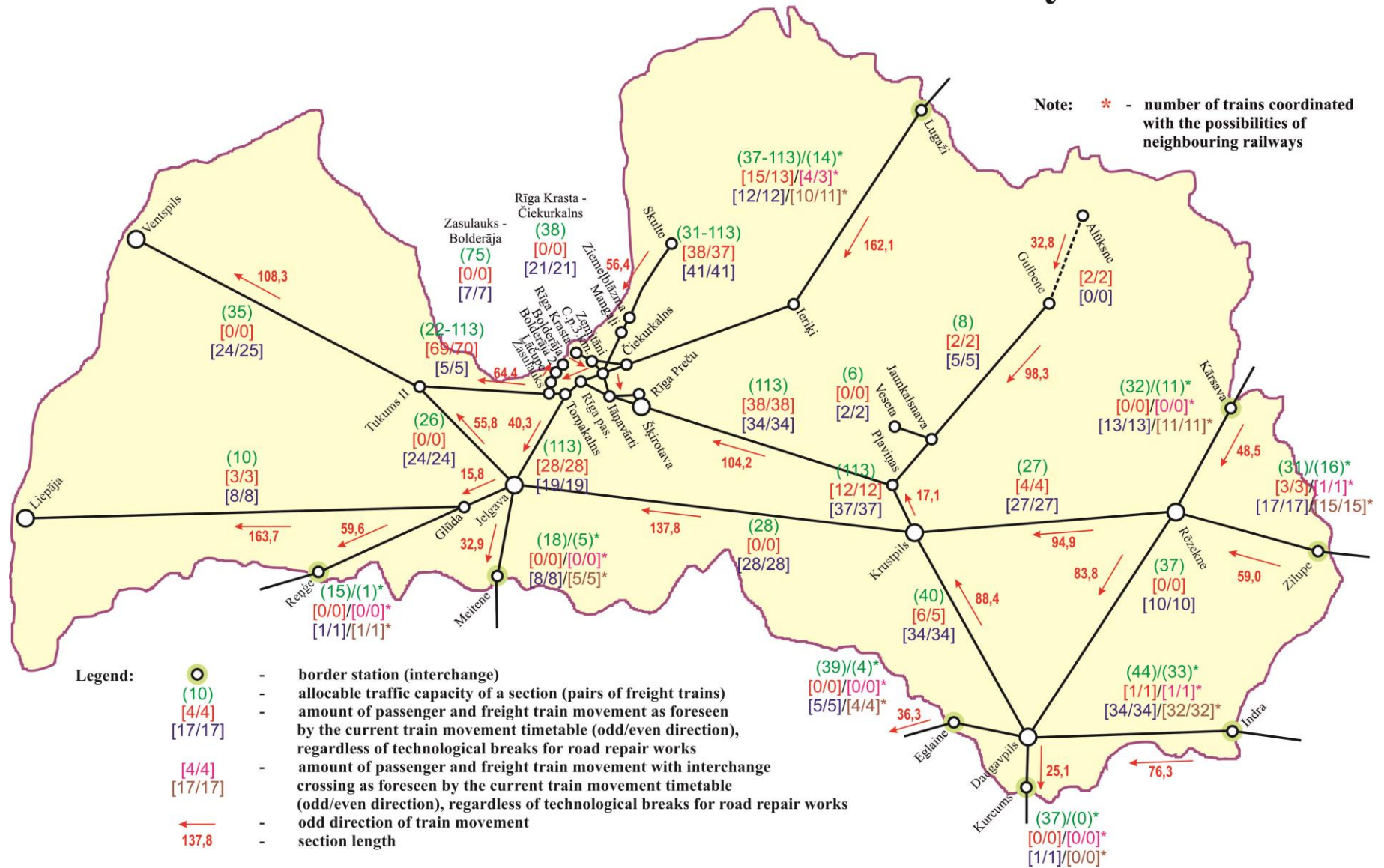
7. SAMPLE AGREEMENT FOR THE CONCLUSION OF A FRAMEWORK AGREEMENT BETWEEN THE PERFORMER OF THE MANAGER’S ESSENTIAL FUNCTIONS AS WELL AS THE INFRASTRUCTURE MANAGER, IF THEIR SCOPE OF ACTIVITY IS CONCERNED, AND THE APPLICANT

Sample agreement for the conclusion of a framework agreement between the performer of the manager’s essential functions, as well as the infrastructure manager, if their scope of activity is concerned, and the applicant is forbidden due to the reason that the performer of the manager’s essential functions does not offer the conclusion of such agreement. The proposal of concluding a separate agreement and the necessity for concluding such agreement shall be reviewed in accordance with the procedures laid down in laws and regulations.

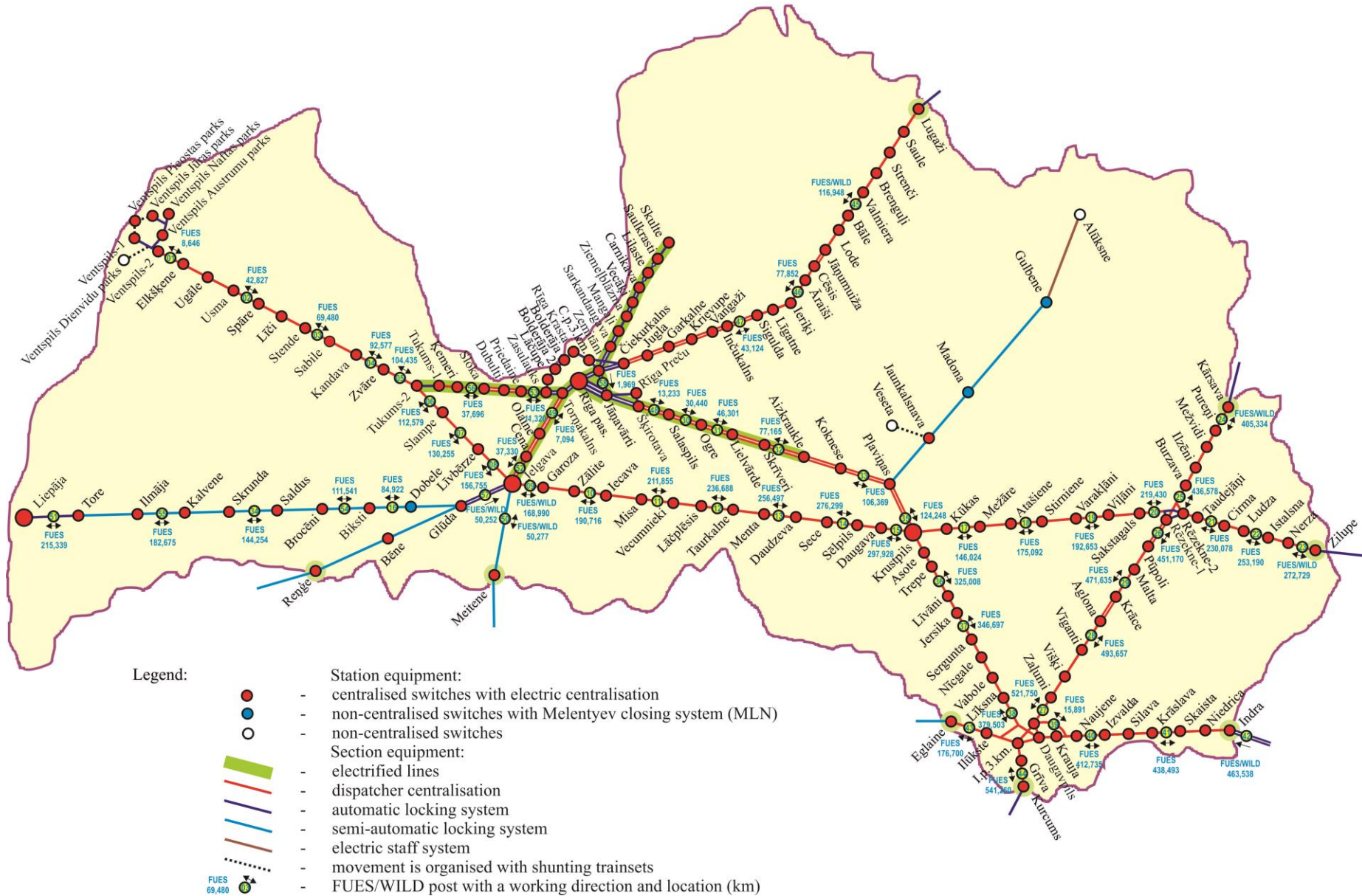
Organisation scheme of Latvian railway train movement and cargo operations



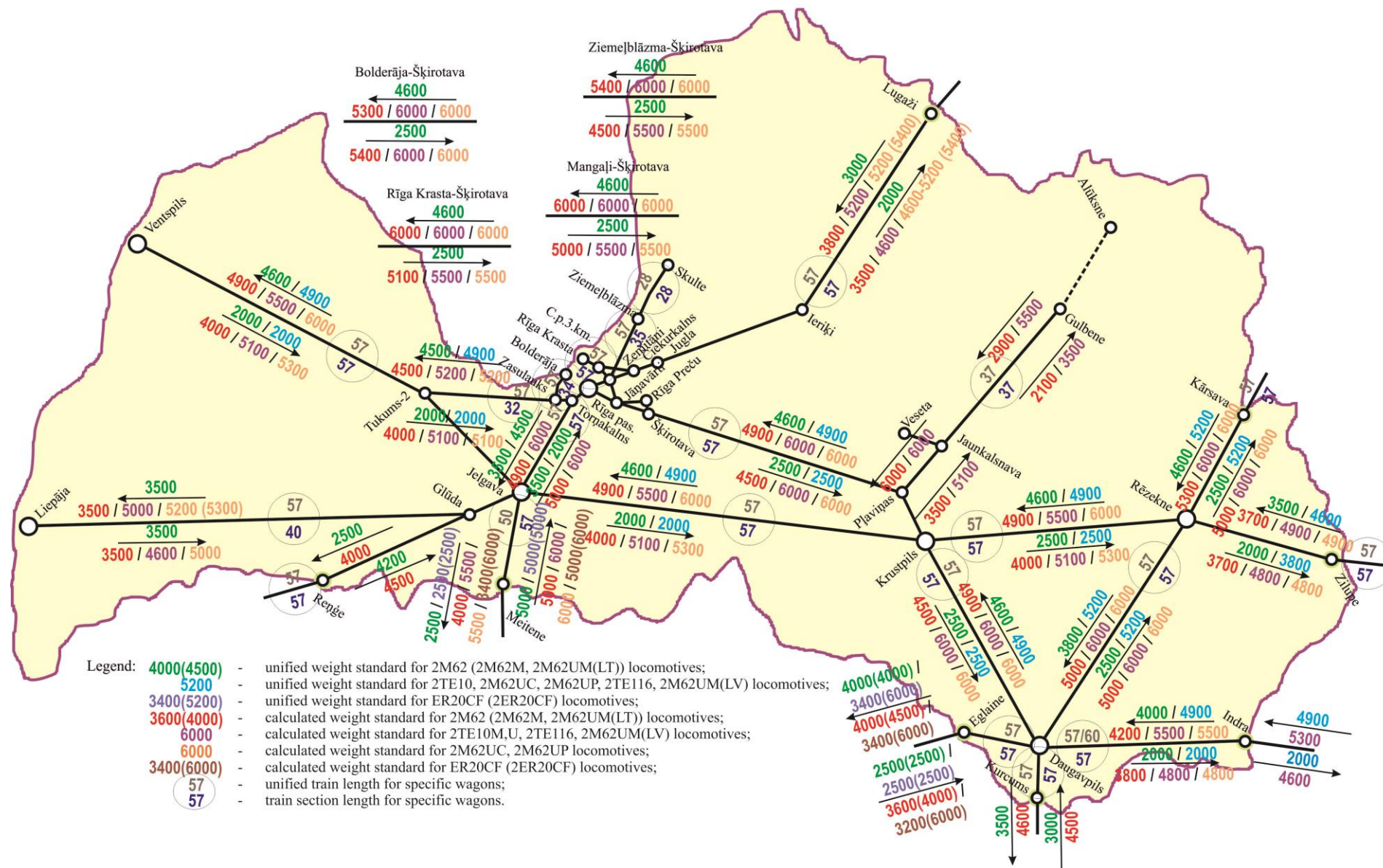
Allocable traffic capacity of railway sections and conditions of movement intensity



Equipment of Latvian railway sections



Weight and length standards of Latvian railway freight trains



LIST OF RAILWAY STATIONS

1. Aglona
2. Aizkraukle
3. Aluksne
4. Araisi
5. Atasiene
6. Bale
7. Bene
8. Biksti
9. Bolderaja (with parks: Bolderaja I, Bolderaja II)
10. Brenguli
11. Broceni
12. Burzava
13. Carnikava
14. Cena
15. Cesis
16. Ciekurkalns
17. Cirma
18. Daudzeva
19. Daugava
20. Daugavpils (with parks: Daugavpils Pasazieru, Daugavpils D parks, Daugavpils Skirosanas)
21. Dobeles
22. Dubulti
23. Eglaine
24. Elskene
25. Garkalne
26. Garoza
27. Gluda
28. Griva
29. Gulbene
30. Iecava
31. Ieriki
32. Ilguciems
33. Ilmaja
34. Ilukste
35. Ilzeni
36. Incukalns
37. Indra
38. Istalsna
39. Izvalda
40. Jāņmuiža
41. Jaunkalsnava

42. Jelgava (with Jelgava II park)
43. Jersika
44. Jugla
45. Kalvene
46. Kandava
47. Karsava
48. Kemerī
49. Koknese
50. Kraslava
51. Krauja
52. Krievupe
53. Krustpils
54. Kukas
55. Kurcums
56. Lacplesis
57. Lacupe
58. Līci
59. Lielvarde
60. Liepāja
61. Ligatne
62. Līksna
63. Līlaste
64. Līvāni
65. Līvberze
66. Lode
67. Ludza
68. Lugazi
69. Madona
70. Malta
71. Mangali
72. Meitene
73. Menta
74. Mezare
75. Mezvidi
76. Misa
77. Naujene
78. Nerza
79. Nīcgale
80. Niedrīca
81. Ogre
82. Olaine
83. Plavinas
84. Priedaine
85. Pūreni
86. Renge
87. Rezekne (with parks: Rezekne I, Rezekne II, Rezekne II A)

88. Riga - Krasta
89. Riga Pasazieru (with parks: Tornakalns, Vagonu parks)
90. Riga - Precu
91. Sabile
92. Sakstagals
93. Salaspils
94. Saldus
95. Sarkandaugava
96. Saule
97. Saulkrasti
98. Sauriesi
99. Sece
100. Selpils
101. Sigulda
102. Silava
103. Skaista
104. Skirotava (with parks: A, C, and Janavarti)
105. Skriveri
106. Skrunda
107. Skulte
108. Slampe
109. Sloka
110. Spare
111. Stende
112. Stirniene
113. Strenci
114. Taudejani
115. Taurkalne
116. Tore
117. Trepe
118. Tukums I
119. Tukums II
120. Ugale
121. Usma
122. Vabole
123. Valmiera
124. Vangazi
125. Varaklani
126. Vecaki
127. Vecumnieki
128. Ventspils (with parks: Ventspils I, Ventspils II, Ventspils Austrumu, Ventspils Naftas, Ventspils Juras)
129. Veseta
130. Viganti
131. Vilani

- 132. Viski
- 133. Zalite
- 134. Zalumi
- 135. Zaslauks
- 136. Zemitani
- 137. Ziemeļblazma
- 138. Zilupe
- 139. Zvare

**LIST OF RAILWAY PASSING POINTS (RAILWAY BLOCK STATIONS
AND TRACK POSTS)**

1. B.s. on the 8th km.
2. B.s. on the 223rd km.
3. T.p. on the 1st km.
4. T.p. on the 3rd km.
5. T.p. on the 5th km.
6. T.p. on the 8th km.
7. T.p. on the 14th km.
8. T.p. on the 191st km.
9. T.p. on the 192nd km.
10. T.p. on the 383rd km
11. T.p. on the 387th km.
12. T.p. on the 401st km.
13. T.p. on the 524th km.
14. T.p. Inčupe
15. T.p. Kleperova
16. T.p. Krāce
17. T.p. Pūpoli
18. T.p. Valka
19. P.p. on the 3rd km.
20. P.p. Asote
21. P.p. Kalniena
22. P.p. Sergunta

LIST OF RAILWAY STOP POINTS

1. S.p. on the 210th km*
2. S.p. on the 256th km*
3. S.p. on the 50th km*
4. S.p. on the 525th km*
5. S.p. on the 7th km*
6. S.p. Acone*
7. S.p. Airite*
8. S.p. Alotene
9. S.p. Apgulde*
10. S.p. Apsani *
11. S.p. Apsupe*
12. S.p. Ardava*
13. S.p. Asari
14. S.p. Atgazene
15. S.p. Auce
16. S.p. Auri*
17. S.p. BA Turiba
18. S.p. Babite
19. S.p. Balozi
20. S.p. Baltezers
21. S.p. Berzupe*
22. S.p. Birze (narrow gauge)
23. S.p. Birze*
24. S.p. Blidene*
25. S.p. Brakski*
26. S.p. Brasa
27. S.p. Briezi*
28. S.p. Brigi
29. S.p. Bulduri
30. S.p. Cesvaine
31. S.p. Ciemupe
32. S.p. Cukurfabrika
33. S.p. Dalbe
34. S.p. Darzini
35. S.p. Daugmale
36. S.p. Degas*
37. S.p. Dendrarijs
38. S.p. Depo
39. S.p. Dimzas*
40. S.p. Dole
41. S.p. Dorupe*
42. S.p. Dunduri (narrow gauge)

43. S.p. Durbe*
44. S.p. Dzelzava*
45. S.p. Dzintari
46. S.p. Dzukste*
47. S.p. Eglupe
48. S.p. Elste*
49. S.p. Gaisma
50. S.p. Garciems
51. S.p. Gardene*
52. S.p. Garupe
53. S.p. Gauja
54. S.p. Goba*
55. S.p. Ikskile
56. S.p. Imanta
57. S.p. Jaundubulti
58. S.p. Jaungulbene*
59. S.p. Jaunogre
60. S.p. Jaunolaine
61. S.p. Josta*
62. S.p. Jumprava
63. S.p. Kaibala
64. S.p. Kalngale
65. S.p. Kalsnava
66. S.p. Kegums
67. S.p. Kisupe
68. S.p. Krimunas*
69. S.p. Kudra
70. S.p. Kudraine*
71. S.p. Laci*
72. S.p. Lasupe*
73. S.p. Lielupe
74. S.p. Ligciems*
75. S.p. Lubiste*
76. S.p. Lutrini*
77. S.p. Majori
78. S.p. Malnava*
79. S.p. Marciena
80. S.p. Mazeleja*
81. S.p. Medupe*
82. S.p. Melluzi
83. S.p. Melturi
84. S.p. Mezciems*
85. S.p. Milzkalne
86. S.p. Muldakmens
87. S.p. Ozolnieki

88. S.p. Ozolsala
89. S.p. Pabazi
90. S.p. Padone*
91. S.p. Papparde (narrow gauge)
92. S.p. Parogre
93. S.p. Penkule*
94. S.p. Platone*
95. S.p. Pravini*
96. S.p. Pumpuri
97. S.p. Pure*
98. S.p. Purini
99. S.p. Putani*
100. S.p. Puze*
101. S.p. Robeznieki*
102. S.p. Rudbarzi*
103. S.p. Rumbula
104. S.p. Ruzi*
105. S.p. Saulkalne
106. S.p. Seda
107. S.p. Sieksate*
108. S.p. Silciems
109. S.p. Smarde
110. S.p. Spigana*
111. S.p. Staburags*
112. S.p. Stameriene (narrow gauge)
113. S.p. Sventa*
114. S.p. Tadaiki*
115. S.p. Tiraine
116. S.p. Umernieki (narrow gauge)
117. S.p. Vadakste*
118. S.p. Vagonu parks
119. S.p. Vainava*
120. S.p. Vaivari
121. S.p. Vecdaugava
122. S.p. Vejini (narrow gauge)
123. S.p. Vezukrogs*
124. S.p. Viesturi*
125. S.p. Zalvezers*
126. S.p. Zilani*
127. S.p. Zolitude
128. S.p. Zvejniekciems

Notes: * – stop points are preserved.

DISTANCES BETWEEN THE REGISTERED OBJECTS OF THE LDz RAILWAY INFRASTRUCTURE

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Ventspils – Tukums II			108 km
Ventspils I park			
Ventspils II park	5	5	5
Elkskene	7	7	7
S.p. Puze*	11	17	11
Ugale	6		6
Usma	10	10	10
Spare	7	7	7
Lici	11	11	11
Stende	8	8	8
Sabile	7	7	7
S.p. Ligciems*	7	12	7
Kandava	5		5
S.p. Pure*	5	13	5
Zvare	8		8
Tukums II	11	11	11
Ventspils Juras park			
Ventspils Naftas park	3	3	3
Venstpils Austrumu park	3	3	3
Ventspils II park	3	3	3
Ventspils I park			
Venstpils Austrumu park	5	5	5

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Tukums II – Jelgava			56 km
Tukums II			
S.p. Pravini*	11	17	11
Slampe	6		6
S.p. Dzukste*	5	19	5
S.p. Apsupe*	4		4
Livberze	10		10
S.p. Brakski*	7	20	7
Jelgava	13		13
Jelgava – Krustpils			138 km
Jelgava			
Jelgava II park	2	2	2
Garoza	12	12	12
Zalite	8	8	8
Iecava	10	10	10
Misa	11	11	11
S.p. on the 210th km*	3	9	3
Vecumnieki	6		6
S.p. Birze*	9	16	9
S.p. Goba*	4		4
Lacplesis	3		3

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Lacplesis			
	9	9	9
Taurkalne			
	11	11	11
Menta			
	5	9	5
S.p. on the 256th km*	4		4
Daudzeva			
	8	8	8
Sece			
	9	15	9
S.p. Staburags*	6		6
Selpils			
	7	7	7
Daugava			
	11	11	11
Krustpils			
Krustpils – Daugavpils			89 km
Krustpils			
	9	9	9
P.p. Asote			
	8	8	8
Trepe			
	12	12	12
Livani			
	11	11	11
Jersika			
	10	10	10
P.p. Sergunta			
	7	7	7
Nicgale			
	6	12	6
S.p. Ruzi*	6		6
Vabole			
	5	5	5
Liksna			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Liksna			
	7	7	7
T.p. on the 383rd km			
	2	5	2
S.p. Mezciems*	3		3
T.p. on the 387th km			
	3	3	3
Daugavpils Pasazieru par...			
Daugavpils – Indra - State border			76 km
Daugavpils Pasazieru par...			
	9	9	9
Krauja			
	2	2	2
T.p. on the 401st km			
	6	6	6
Naujene			
	6	12	6
S.p. Putani*	6		6
Izvalda			
	4	4	4
Silava			
	9	9	9
Kraslava			
	12	12	12
Skaista			
	7	7	7
Niedrica			
	8	8	8
Indra			
	5	7	5
S.p. Robeznieki*	2		2
Indra-exp. (State border)			

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Riga Pasazieru – Krustpils			129 km
Riga Pasazieru			
S.p. Vagonu parks/ Vagonu parks	2	2	2
Janavarti	2	2	2
S.p. Daugmale	2	4	2
Skilotava A park	2		2
S.p. Gaisma	2	10	2
S.p. Rumbula	1		1
S.p. Darzini	2		2
S.p. Dole	3		3
Salaspils	2		2
S.p. Saulkalne	5	16	5
S.p. Ikskile	5		5
S.p. Jaunogre	5		5
Ogre	1		1
S.p. Parogre	1	17	1
S.p. Ciemupe	4		4
S.p. Kegums	6		6
Lielvarde	6		6
S.p. Kaibala	5		5
S.p. Jumprava	6	21	6
S.p. Dendrarijs	4		4
Skriveri	6		6

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Skriveri			
S.p. Muldakmens	6	10	6
Aizkraukle	4		4
Koknese	12	12	12
S.p. Alotene	8	18	8
Plavinas	10		10
S.p. Ozolsala	9	17	9
Krustpils	8		8
Skilotava			
Skilotava C park	2	2	2
Skilotava C park			
Janavarti	2	2	2
Krustpils – Rezekne II park			95 km
Krustpils			
S.p. Zilani*	4	13	4
Kukas	9		9
Mezare	11	11	11
Atasiene	11	11	11
Stirniene	16	16	16
Varaklani	8	8	8
Vilani	10	10	10
Sakstagals	14	14	14
B.p. on the 223rd km	10	10	10
Rezekne II park	2	2	2

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Rezekne – Zilupe – State border			59 km
Rezekne II park			
	2	2	2
Rezekne II A park	5	5	5
Taudejani	5	5	5
Cirma	12	12	12
Ludza	9	9	9
Istalsna	11	11	11
Nerza	6	11	6
S.p. Brigi	5		5
Zilupe	4	4	4
Zilupe–exp. (State border)			
State border – Karsava – Rezekne			49 km
Karsava–exp. (State border)			
	5	5	5
Karsava	2	8	2
S.p. Malnava*	6		6
Pureni	8	8	8
Mezvidi	10	10	10
Ilzeni	7	7	7
Burzava	7	7	7
T.p. Kleperova	4	4	4
Rezekne I			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Rezekne – Daugavpils			84 km
Rezekne I park			
	11	11	11
T.p. Pupoli	8	8	8
Malta	8	12	8
S.p. Vainava*	4		4
T.p. Krace	6	15	6
S.p. Zalvezers*	4		4
S.p. Apsani *	5		5
Aglona	5	8	5
S.p. Ardava*	3		3
Viganti	7	7	7
Viski	6	11	6
S.p. Medupe*	5		5
Zalumi	5	7	5
S.p. Kudraine*	2		2
T.p. on the 524th km	1	5	1
S.p. on the 525th km*	4		4
Daugavpils Skirosanas park			

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Daugavpils – Kurcums – State border			25 km
Daugavpils Skirosanas park			
P.p. on the 3rd km	1.	4	4
Griva	2.	3	3
Kurcums	2.	12	12
Kurcums–exp. (State border)	2.	6	6
State border – Eglaine – Daugavpils			36 km
Eglaine–exp. (State border)			
Eglaine	5	5	5
Ilukste	7	7	7
S.p. Sveta*	6	11	6
T.p. on the 191st km	5		5
T.p. on the 192nd km	1	1	1
S.p. on the 7th km*	2	6	2
T.p. on the 5th km	4		4
P.p. on the 3rd km	2	2	2
Daugavpils Pasazieru park	4	4	4
Track post on the 524th km - Track post on the 401st km			6 km
T.p. on the 524th km			
T.p. on the 14th km	1.	1	1
T.p. on the 401st km	1.	5	5

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Riga – Jelgava			43 km
Riga Pasazieru			
Tornakalns	3	3	3
S.p. Atgazene	2	5	2
S.p. BA Turiba	1		1
B.s. on the 8th km	2		2
S.p. Tiraine	1	14	1
S.p. Balozī	4		4
S.p. Jaunolaine	5		5
Olaine	4		4
S.p. Dalbe	7	12	7
Cena	5		5
S.p. Ozolnieki	3		3
S.p. Cukurfabrika	4	9	4
Jelgava	2		2
Jelgava – Liepāja			180 km
Jelgava			
S.p. on the 50th km*	7	16	7
S.p. Viesturi*	2		2
S.p. Dorupe*	4		4
Gluda	3		3
S.p. Laci*	5	13	5
Dobele	8		8

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Dobele			
	7	21	7
S.p. Gardene*	6		6
S.p. Berzupe*	8		8
Biksti	8	27	8
S.p. Josta*	11		11
S.p. Blidene*	8		8
Broceni	6	6	6
Saldus	7	28	7
S.p. Lutrini*	4		4
S.p. Lasupe*	7		7
S.p. Airite*	10	23	10
Skrunda	6		6
S.p. Sieksate*	8		8
S.p. Rudbarzi*	9	19	9
Kalvene	11		11
Ilmaja	6		6
S.p. Padone*	3	19	3
S.p. Durbe*	3		3
S.p. Tadaiki*	7		7
Tore	16	16	16
Liepaja			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Jelgava – Meitene – State border 33 km			
Jelgava			
	8	28	8
S.p. Dimzas*	6		6
S.p. Platone*	3		3
S.p. Vezukrogs*	4	28	4
S.p. Briezi*	3		3
S.p. Mazeleja*	4		4
Meitene	5	5	5
Meitene–exp. (State border)			
Riga – Lugazi – State border 166 km			
Riga Pasazieru			
	4	4	4
Zemitani	2	2	2
Ciekurkalns	4	4	4
Jugla	7	13	7
S.p. Baltezers	6		6
Garkalne	6		6
Krievupe	5	5	5
Vangazi	6	6	6
Incukalns	3	13	3
S.p. Eglupe	4		4
S.p. Silciems	6		6
Sigulda			

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Sigulda			
	11	11	11
Ligatne	10	10	10
Ieriki	4	10	4
S.p. Melturi	6		6
Araisi	9	9	9
Cesis	5	5	5
Janmuiza	7	7	7
Lode	9	9	9
Bale	7	7	7
Valmiera	8	8	8
Brenguli	12	12	12
Strenci	3	14	3
S.p. Seda	11		11
Saule	9	9	9
Lugazi	2	2	2
T.p. Valka**	0	0	0
Lugazi–exp. (State border)			
Tornakalns park – Tukums II			65 km
Tornakalns park			
	1.	4	4
Zasulauks			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Zasulauks			
	1	10	1
S.p. Depo	1		1
S.p. Zolitude	1		1
S.p. Imanta	3		3
S.p. Babite	4		4
Priedaine	2	8	2
S.p. Lielupe	1		1
S.p. Bulduri	3		3
S.p. Dzintari	1		1
S.p. Majori	1		1
Dubulti	2	10	2
S.p. Jaundubulti	1		1
S.p. Pumpuri	1		1
S.p. Melluzi	2		2
S.p. Asari	1		1
S.p. Vaivari	3		3
Sloka	5	9	5
S.p. Kudra	4		4
Kemeri	10	21	10
S.p. Smarde	7		7
S.p. Milzkalne	4		4
Tukums I	3	3	3
Tukums II			

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Zemitani – Skulte			52 km
Zemitani			
S.p. Brasa	2	2	2
Sarkandaugava	1	1	1
Mangali	3	3	3
Ziemeļblazma	3	3	3
S.p. Vecdaugava	3	5	3
Vecaki	2		2
S.p. Kalngale	3	12	3
S.p. Garciems	4		4
S.p. Garupe	2		2
Carnikava	3		3
S.p. Gauja	2	2	2
Lilaste	5	5	5
S.p. Incupe	6	6	6
T.p. Incupe	2	5	2
S.p. Pabazi	3		3
Saulkrasti	2	8	2
S.p. Kisupe	3		3
S.p. Zvejniekciems	3		3
Skulte			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Ciekurkalns – Rīga-Krasta			5 km
Ciekurkalns			
S.p. Brasa	2	2	2
T.p. on the 3rd km	1	1	1
Rīga-Krasta	2	2	2
Gluda – Renge – State border			60 km
Gluda			
S.p. Krimunas*	7	29	7
S.p. Auri*	6		6
S.p. Apgulde*	4		4
S.p. Penkule*	5		5
Bene	7		7
S.p. Auce	11	30	11
S.p. Vadakste*	13		13
Renge	6		6
Renge-exp. (State border)	1	1	1
Zasulauks – Bolderaja			9 km
Zasulauks			
Lacupe	3	3	3
Bolderaja II park	3	3	3
Bolderaja I park	3	3	3
Lacupe			
Ilguciems	2	2	2

ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Riga-Precu – Sauriesi			9 km
Riga - Precu			
S.p. Acone*	5	9	5
Sauriesi	4		4
Janavarti			
Riga - Precu	3	3	3
Skirotava A park			
Riga - Precu	3	3	3
Zemitani – Skirotava			4 km
Zemitani			
Janavarti	4	4	4
Track post on the 191st km - Track post on the 524st km -			10 km
T.p. on the 191st km			
T.p. on the 1st km	1	1	1
S.p. Lubiste*	4	6	4
T.p. on the 8th km	2		2
T.p. on the 383rd km	3	3	3
T.p. on the 192nd km			
T.p. on the 1st km	1	1	1
T.p. on the 1st km			

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Plavinas – Gulbene			98 km
Plavinas			
S.p. Spigana*	9	19	9
Jaunkalsnava	10		10
S.p. Kalsnava*	6	26	6
S.p. Marciena	7		7
Madona	13		13
S.p. Cesvaine	14	53	14
S.p. Dzelzava*	8		8
S.p. Degas*	7		7
S.p. Jaungulbene*	7		7
S.p. Elste*	7		7
Gulbene	10		10
Gulbene			
Jaunkalsnava - Veseta			14 km
Jaunkalsnava			
Veseta	14	14	14
Veseta			

Continuation of ANNEX 8

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Daugavpils junction branch lines			
T.p. on the 387th km			
Daugavpils Skirosanas	3	3	3
Daugavpils D park			
Daugavpils Pasazieru	1	1	1
Daugavpils Pasazieru			
Daugavpils Skirosanas	3	3	3
T.p. on the 5th km			
Griva	2	2	2
Rezekne junction branch lines			
Rezekne II park			
Rezekne I park	3	3	3
B.s. on the 223rd km			
Rezekne I park	3	3	3
T.p. Kleperova			
Rezekne II park	2	2	2

Name	Distance (km)		
	Passenger train traffic	Freight train traffic	Service train and locomotive traffic
Gulbene – Aluksne 33 km			
Gulbene			
S.p. Birze (narrow gauge)	4	14	4
S.p. Purini	2		2
S.p. Stameriene	4		4
P.p. Kalniena	4		4
S.p. Dunduri	6	19	6
S.p. Papparde	1		1
S.p. Umernieki	3		3
S.p. Vejini	4		4
Aluksne	5		5

Notes:

* – stop points are preserved. In order to begin passenger handling, it is necessary to harmonise their opening with the Directorate of the Real Estate of LDz.

** T. p. Valka – the distance must be calculated from all LDz stations to the station Lugazi + 2 km (plus 2 km). Wagon passing was performed from the direction of the station Valga.