

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Annex 2.1.B

Information on technical development of the registration unit												Information on technical development of LDz infrastructure between registration units									
ID No.	Name	Station/park location km.post	TAF/TAP Primary code	Registration unit code in LDz information systems (KGAS, SAP, DWH)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DCIEC" - centralized exchanges "MLN" - non-centralized exchanges with the Mērtēvies clearing system; "NC" - non-centralized exchanges)	ID No.	Name of the section / connecting tracks	Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road road names	Section / connector road code in LDz information systems (KGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; "DC" - dispatcher centralization with microprocessor semi-automatic blocking system; "AB" - automatic blocking system; "PAB" - semi-automatic blocking system; "DP" - electrostatic or dispatcher order system; "D" - dispatcher order system; "M" - movement organized by maneuver formations)	Distance between recording points (km)			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Ventspils – Tukums II (ID-01)												122								122	
01.01.	Ventspils-eksp	-	LV32808	09830	098306	098301	2808	LDz border point [9]	-	DCIEC	1	-	-	-	-	NO	MN	0	0		
	Ventspils I park (Ventspils I)	1.km 1.post	LV10101	09820	098206	098202	-	Station	22	DCIEC	01.01-02.	Ventspils II - Ventspils I	I	-	09813.09820.01	NO	AB	5	5		
01.02.	Ventspils II park (Ventspils II)	5.km 10.post	LV10101	09813	098136	098137	-	Station	05	DCIEC	01.02-03.	Elkskene - Ventspils II	I	-	09812.09813.01	NO	DC	7	7		
01.03.	Elkskene	13.km. 4.post	LV10102	09812	098121	098129	-	Station	02	DCIEC	01.03-04.	Ugale - Elkskene	I	-	09810.09812.01	NO	DC	11	17		
01.51.	S.p.Puze [1]	-	LV10102	09811	098117	098111	-	Stop point	-	-	01.04-05.	Usma - Ugale	I	-	09803.09810.01	NO	DC	10		10	
01.04.	Ugale	29.km. 6.post	LV10103	09810	098102	098103	-	Station	04	DCIEC	01.05-06.	Spare - Usma	I	-	09802.09803.01	NO	DC	7	7		
01.05.	Usma	39.km. 9.post	LV10104	09803	098032	098038	-	Station	02	DCIEC	01.06-07.	Lici - Spare	I	-	09801.09802.01	NO	DC	11	11		
01.06.	Spare	47.km. 3.post	LV10105	09802	098028	098020	-	Station	04	DCIEC	01.07-08.	Stende - Lici	I	-	09800.09801.01	NO	DC	8	8		
01.07.	Lici	58.km 2.post	LV10106	09801	098013	098012	-	Station	02	DCIEC	01.08-09.	Sabile - Stende	I	-	09790.09800.01	NO	DC	7	7		
01.08.	Stende	66.km 4.post	LV10107	09800	098009	098004	-	Station	04	DCIEC	01.09-10.	Kandava - Sabile	I	-	09780.09790.01	NO	DC	7	12		
01.09.	Sabile	73.km 8.post	LV10108	09790	097909	097907	-	Station	04	DCIEC	01.10-11.	Zvare - Kandava	I	-	09751.09780.01	NO	DC	5		13	
01.52.	S.p.Ligciems [1]	-	LV10109	09781	097815	097816	-	Stop point	-	-	01.11-12.	Tukums II - Zvare	I	-	09750.09751.01	NO	DC	8	11		
01.10.	Kandava	85.km 5.post	LV10109	09780	097805	097808	-	Station	04	DCIEC	01.13-14.	Ventspils Nafta - Ventspils Juras	I	-	09850.09890.01	NO	AB	3	3		
01.53.	S.p.Pure [1]	-	LV10110	09752	097523	097527	-	Stop point	-	-	01.15-16.	Ventspils Austrumi - Ventspils Nafta	I	-	09840.09850.01	NO	AB	1	1		
01.11.	Zvare	98.km 10.post	LV10110	09751	097519	097519	-	Station	02	DCIEC	01.02-16.	Ventspils II - Ventspils Austrumi	I	-	09813.09840.01	NO	AB	2	2		
01.12.	Tukums II	109.km 4.post	LV10201	09750	097504	097501	-	Station	06	DCIEC	01.01-17.	Ventspils I - Ventspils Austrumi	I	-	09820.09840.01	NO	AB	3	3		
01.13.	Ventspils Juras parks [2] (Ventspils Juras)	2.km 5.post	LV10101	09890	098901	098905	-	Station	09	DCIEC											
01.14.	R.p.Ventspils Naftas 23.track switch [2] (Ventspils 23.track switch)	5.km 9.post	LV10101	09859	098598	098590	-	Registered point [10]	-	DCIEC											
01.15.	Ventspils Naftas parks [2] (Ventspils Nafta)	6.km 6.post	LV10101	09850	098507	098509	-	Station	08	DCIEC											
01.18.	R.p.Ventspils Naftas 23.track switch [2] (Ventspils 23.track switch)	5.km. 7.post	LV10101	09859	098598	098590	-	Registered point [10]	-	DCIEC											
01.16.	Ventspils Austrumu parks [2] (Ventspils Austrumi)	3.km 5.post	LV10101	09840	098403	098400	-	Station	06	DCIEC											
01.02.	Ventspils II parks (Ventspils II)	1.km 1.post	LV10101	09813	098136	098137	-	Station	05	DCIEC											
01.01.	Ventspils I parks (Ventspils I)	1.km 1.post	LV10101	09820	098206	098202	-	Station	22	DCIEC											
01.17.	Ventspils Austrumu parks [2] (Ventspils Austrumi)	5.km. 6.post	LV10101	09840	098403	098400	-	Station	06	DCIEC											
Tukums II – Jelgava (ID-02)												56								56	
02.01.	Tukums II	109.km 4.post	LV10201	09750	097504	097501	-	Station	06	DCIEC	02.01-02.	Slampe - Tukums II	I	-	09772.09750.01	NO	DC	11	17		
02.51.	S.p.Praviri [1]	-	LV10202	09771	097716	097717	-	Stop point	-	-	02.02-03.	Livberze - Slampe	I	-	09764.09772.01	NO	DC	5		19	
02.02.	Slampe	126.km 7.post	LV10202	09772	097720	097725	-	Station	03	DCIEC	02.03-04.	Jelgava - Livberze	I	-	09180.09764.01	NO	DC	7	20		
02.52.	S.p.Dzūkste [1]	-	LV10203	09763	097631	097634	-	Stop point	-	-											
02.53.	S.p.Apsupe [1]	-	LV10203	09762	097627	097626	-	Stop point	-	-											
02.03.	Livberze	145.km 8.post	LV10203	09764	097646	097642	-	Station	03	DCIEC											
02.54.	S.p.Brakši [1]	-	LV10203	09761	097612	097618	-	Stop point	-	-											
02.04.	Jelgava	165.km 2.post	LV10301	09180	091809	091801	-	Station	26	DCIEC											

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Continuation of Annex 2.1.B

Information on technical development of the registration unit											Information on technical development of LDz infrastructure between registration units									
No.	Name	Station/park location km.post	TAFTAP Primary code	Registration unit code in LDz information systems (KCAS, SAP, DWI)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DOEC" - centralized exchanges with electrocentralization; "MLN" - non-centralized exchanges with the Meliter closing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road road names	Section / connector road code in information systems (KCAS, SAP, DWI)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; "DPRAB" - dispatcher centralization with the microprocessor system; "PAB" - automatic blocking system; "TRAB" - semi-automatic blocking system; "DPR" - electrostock or dispatcher order system; "MF" - movement organized by maneuver formations)	Distance between recording points (km)		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
Jelgava – Krustpils (ID-03)																			138	138
03.01.	Jelgava	165.km 2.post	LV10301	09180	091809	091801	-	Station	26	DC/EC	03.01-02.	Jelgava II - Jelgava	I	-	09181.09180.01	NO	AB	2	2	
03.02.	Jelgava II parks (Jelgava II)		LV10301	09181	091813	091819	-	Station	02	DC/EC										
03.51.	S.p.168.km. [I]	-	LV10302	09252	092522	092528	-	Station	-	-	03.02-03.	Garoza - Jelgava II	I	-	09251.09181.01	NO	DC/AB	2	12	
03.03.	Garoza	178.km 9.post	LV10302	09251	092515	092510	-	Station	03	DC/EC	03.03-04.	Zalite - Garoza	I	-	09241.09251.01	NO	DC/AB	8	8	
03.04.	Zalite	187.km 4.post	LV10303	09241	092411	092411	-	Station	03	DC/EC										
03.05.	Iecava	196.km 8.post	LV10304	09240	092407	092403	-	Station	03	DC/EC	03.04-05.	Iecava - Zalite	I	-	09240.09241.01	NO	DC/AB	10	10	
03.06.	Misa	207.km 5.post	LV10305	09230	092303	092304	-	Station	03	DC/EC	03.05-06.	Misa - Iecava	I	-	09230.09240.01	NO	DC/AB	11	11	
03.52.	S.p.210.km. [I]	-	LV10306	09221	092214	092213	-	Stop point	-	-	03.06-07.	Vecumnieki - Misa	I	-	09220.09230.01	NO	DC/AB	3	9	
03.07.	Vecumnieki	216.km 7.post	LV10306	09220	092203	092205	-	Station	03	DC/EC								6		
03.53.	S.p.Birze [I]	-	LV10307	09213	092137	092130	-	Stop point	-	-	03.07-08.	Lacplesis - Vecumnieki	I	-	09211.09220.01	NO	DC/AB	9	16	
03.54.	S.p.Goba [I]	-	LV10307	09212	092125	092122	-	Stop point	-	-								4		
03.08.	Lacplesis	232.km 7.post	LV10307	09211	092110	092114	-	Station	03	DC/EC								3		
03.09.	Taurkalne	241.km 4.post	LV10308	09210	092106	092106	-	Station	03	DC/EC	03.08-09.	Taurkalne - Lacplesis	I	-	09210.09211.01	NO	DC/AB	9	9	
03.10.	Menta	252.km 5.post	LV10309	09202	092021	092023	-	Station	03	DC/EC	03.09-10.	Menta - Taurkalne	I	-	09202.09210.01	NO	DC/AB	11	11	
03.55.	S.p.256.km. [I]	-	LV10310	09201	092017	092015	-	Stop point	-	-	03.10-11.	Daudzeva - Menta	I	-	09200.09202.01	NO	DC/AB	5	9	
03.11.	Daudzeva	261.km 10.post	LV10310	09200	092002	092007	-	Station	03	DC/EC								4		
03.12.	Sece	269.km 7.post	LV10311	09193	091936	091934	-	Station	03	DC/EC	03.11-12.	Sece - Daudzeva	I	-	09193.09200.01	NO	DC/AB	8	8	
03.56.	S.p.Staburags [I]	-	LV10312	09192	091921	091926	-	Stop point	-	-	03.12-13.	Selpils - Sece	I	-	09191.09193.01	NO	DC/AB	9	15	
03.13.	Selpils	285.km 3.post	LV10312	09191	091917	091918	-	Station	03	DC/EC								6		
03.14.	Daugava	292.km 1.post	LV10313	09190	091902	091900	-	Station	03	DC/EC	03.13-14.	Daugava - Selpils	I	-	09190.09191.01	NO	DC/AB	7	7	
03.15.	Krustpils	302.km 10.post	LV10401	11420	114201	114207	-	Station	16	DC/EC	03.14-15.	Krustpils - Daugava	I	-	11420.09190.01	NO	DC/AB	11	11	
Krustpils – Daugavpils (ID-04)																			89	89
04.01.	Krustpils	302.km 10.post	LV10401	11420	114201	114207	-	Station	16	DC/EC	04.01-02.	Asote - Krustpils	I	-	11419.11420.01	NO	DC/AB	9	9	
04.02.	P.p.Asote (Asote)	312.km 1.post	LV10401	11419	114199	114199	-	Passing point	02	DC/EC										
04.03.	Trepe	219.km 7.post	LV10402	11422	114220	114223	-	Station	03	DC/EC	04.02-03.	Trepe - Asote	I	-	11422.11419.01	NO	DC/AB	8	8	
04.04.	Livani	331.km 9.post	LV10403	11430	114305	114306	-	Station	05	DC/EC	04.03-04.	Livani - Trepe	I	-	11430.11422.01	NO	DC/AB	12	12	
04.05.	Jersika	342.km 8.post	LV10404	11431	114318	114314	-	Station	04	DC/EC	04.04-05.	Jersika - Livani	I	-	11431.11430.01	NO	DC/AB	11	11	
04.06.	P.p.Sergunta (Sergunta)	352.km 3.post	LV10404	11432	114324	114322	-	Passing point	02	DC/EC	04.05-06.	Sergunta - Jersika	I	-	11432.11431.01	NO	DC/AB	10	10	
04.07.	Nicgale	359.km 8.post	LV10405	11446	114466	114462	-	Station	03	DC/EC	04.06-07.	Nicgale - Sergunta	I	-	11446.11432.01	NO	DC/AB	7	7	
04.51.	S.p.Ruzi [I]	-	LV10405	11441	114413	114413	-	Stop point	-	-	04.07-08.	Vabole - Nicgale	I	-	11442.11446.01	NO	DC/AB	6	12	
04.08.	Vabole	371.km 7.post	LV10406	11442	114428	114421	-	Station	02	DC/EC								6		
04.09.	Liksna	376.km 6.post	LV10407	11443	114432	114439	-	Station	03	DC/EC	04.08-09.	Liksna - Vabole	I	-	11443.11442.01	NO	DC/AB	5	5	
04.10.	T.p.383.km	383.km 9.post	LV10408	11445	114451	114454	-	Track post	-	DC/EC	04.09-10.	T.p.383.km. - Liksna	I	-	11445.11443.01	NO	DC/AB	7	7	
04.52.	S.p.Meziems [I]	-	LV10409	11452	114521	114520	-	Stop point	-	-	04.10-11.	T.p.387.km. - T.p.383.km.	II	Odd, Even	11451.11445.01 11451.11445.02	NO NO	DC/AB	2	5	
04.11.	T.p.387.km	388.km 5.post	LV10409	11451	114517	114512	-	Track post	-	DC/EC								3		
04.12.	R.p.Daugavpils Pasazieru (even) (Daugavpils Pas.(P))	390.km 6.post	LV10409	11002	110022	110023	-	Registered point [10]	-	DC/EC	04.11-13.	Daugavpils Pas. - T.p.387.km.	I	-	11000.11451.01	NO	DC/AB	2	2	
04.13.	Daugavpils Pasazieru parks (Daugavpils Pas.)	391.km 3.post	LV10501	11000	110003	110007	-	Station	13	DC/EC								1	1	
Daugavpils – Indra – Country border (ID-05)																			76	76
05.01.	Daugavpils Pasazieru parks (Daugavpils Pas.)	391.km 3.post	LV10501	11000	110003	110007	-	Station	13	DC/EC	05.01-03.	Krauja - Daugavpils Pas.	I	-	11070.11000.01	NO	DC/AB	1	1	
05.02.	R.p.Daugavpils Pasazieru (odd) (Daugavpils Pas.(N))	-	LV10501	11003	110037	110031	-	Registered point [10]	-	DC/EC									8	8
05.03.	Krauja	400.km 3.post	LV10502	11070	110709	110700	-	Station	04	DC/EC	05.03-04.	T.p.401.km. - Krauja	I	-	11063.11070.01	NO	DC/AB	2	2	
05.04.	T.p.401.km	401.km 9.post	LV10503	11063	110639	110635	-	Track post	-	DC/EC	05.04-05.	Naujene - T.p.401.km.	I	-	11062.11063.01	NO	DC/AB	6	6	
05.05.	Naujene	408.km 6.post	LV10504	11062	110624	110627	-	Station	03	DC/EC	05.05-06.	Izvalda - Naujene	I	-	11060.11062.01	NO	DC/AB	6	12	
05.51.	S.p.Putani [I]	-	LV10505	11061	110616	110619	-	Stop point	-	-								6		
05.06.	Izvalda	420.km 4.post	LV10505	11060	110605	110601	-	Station	04	DC/EC	05.06-07.	Silava - Izvalda	I	-	11051.11060.01	NO	DC/AB	4	4	
05.07.	Silava	425.km 1.post	LV10506	11051	110516	110510	-	Station	03	DC/EC	05.07-08.	Kraslava - Silava	I	-	11050.11051.01	NO	DC/AB	9	9	
05.08.	Kraslava	433.km 5.post	LV10507	11050	110501	110502	-	Station	04	DC/EC	05.08-09.	Skaista - Kraslava	I	-	11052.11050.01	NO	DC/AB	12	12	
05.09.	Skaista	445.km 4.post	LV10508	11052	110520	110528	-	Station	03	DC/EC	05.09-10.	Niedrica - Skaista	I	-	11041.11052.01	NO	DC/AB	7	7	
05.10.	Niedrica	451.km 10.post	LV10509	11041	110412	110411	-	Station	06	DC/EC	05.10-11.	Indra - Niedrica	I	-	11042.11041.01	NO	DC/AB	8	8	
05.11.	Indra	460.km 5.post	LV10510	11042	110427	110429	-	Station	05	DC/EC	05.11-12.	Bigosova - Indra	II	Odd, Even	11020.11042.01 11020.11042.02	NO NO	AB	5	7	
05.52.	S.p.Robeznieki [I]	-	LV10510	11043	110431	110437	-	Stop point	-	-								2		
05.12.	Indra-eksp. (Country border)	467.km. 7.post	LV31060	11020	110200	110205	1060	LDz border point [9]	-	-										

Continuation of Annex 2.1.B

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Continuation of Annex 2.1.B

Information on technical development of the registration unit												Information on technical development of LDz infrastructure between registration units																
No.	Name	Station/park location km.post	TA/TAP Primary code	Registration unit code in LDz information systems (KIGAS, SAP, DWH)	Registration unit code (SMGS, TPA)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DC/EC" - centralized exchanges with the teleprinter clearing system; "MLN" - non-centralized exchanges with the teleprinter clearing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / (I, II or DC - multi-track)	Section / connecting road (road names)	Section / connector road code (KIGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; semi-automatic blocking system; "PAB" - semi-automatic blocking system; "DP" - electrostatic or dispatcher order system; "PAB" - semi-automatic blocking system)	Distance between recording points (km)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20									
Rezekne II – Zilupe – Country border (ID-08)																		59	59									
08.01.	Rezekne II	225.km 4.post	LV10801	11310	113105	113100	-	Station	17	DC/EC	08.01-03.	Taudējani - Rezekne II	I	-	11302.11310.01	NO	DC/AB	2	2									
08.02.	Rezekne II A parks (Rezekne II A)	227.km 6.post	LV10801	11320	113209	113209	-	Station	07	DC/EC								5	5									
08.03.	Taudējani	232.km 4.post	LV10802	11302	113020	113027	-	Station	02	DC/EC								5	5									
08.04.	Cirma	237.km 5.post	LV10803	11301	113016	113019	-	Station	02	DC/EC								12	12									
08.05.	Ludza	249.km 4.post	LV10804	11300	113001	113001	-	Station	04	DC/EC								9	9									
08.06.	Istalsna	258.km 10.post	LV10805	11292	112920	112920	-	Station	03	DC/EC								11	11									
08.07.	Nerza	269.km 4.post	LV10806	11291	112916	112912	-	Station	03	DC/EC								6	11									
08.51.	S.p.Birgi	-	LV10807	11293	112935	112938	-	Stop point	-	-								5										
08.08.	Zilupe	280.km 8.post	LV10807	11290	112901	112904	-	Station	04	DC/EC								08.08-09.	Posina - Zilupe	I	-	11280.11290.01	NO	AB	4	4		
08.09.	Zilupe-eksp. (Country border)	285.km. 4.post	LV31036	11280	112808	112805	1036	LDz border point [9]	-	-																		
Country border – Karsava – Rezekne I (ID-09)																		49	49									
09.01.	Karsava-eksp. (Country border)	397.km. 2.post	LV31035	11250	112507	112508	1035	LDz border point [9]	-	-	09.01-02.	Skangali - Karsava	I	-	11250.11260.01	NO	AB	5	5									
09.02.	Karsava	401.km 10.post	LV10901	11260	112600	112607	-	Station	04	DC/EC								2	8									
09.51.	S.p.Mahava [1]	-	LV10901	11264	112649	112649	-	Stop point	-	-								6										
09.03.	Pureni	411.km 1.post	LV10902	11265	112653	112656	-	Station	04	DC/EC								8	8									
09.04.	Mezvidi	418.km 10.post	LV10903	11266	112668	112664	-	Station	03	DC/EC								10	10									
09.05.	Ilzeni	428.km 10.post	LV10904	11267	112672	112672	-	Station	04	DC/EC								7	7									
09.06.	Burzava	435.km 8.post	LV10905	11270	112704	112706	-	Station	04	DC/EC								7	7									
09.07.	T.p.Kleperova	441.km 9.post	LV10906	11271	112719	112714	-	Track post	-	DC/EC								4	4									
09.08.	Rezekne I	445.km 6.post	LV10906	11272	112723	112722	-	Station	06	DC/EC								09.07-08.	T.p.Kleperova - Rezekne I	I	-	11271.11272.01	NO	DC/AB	4	4		
Rezekne I – Daugavpils (ID-10)																		84	84									
10.01.	Rezekne I	445.km 6.post	LV10906	11272	112723	112722	-	Station	06	DC/EC	10.01-02.	Rezekne I - T.p.Pupoli	II	Odd, Even	11272.11273.01 11272.11273.02	NO	DC/AB	11	11									
10.02.	T.p.Pupoli	457.km 1.post	LV11001	11273	112738	112730	-	Track post	-	DC/EC								8	8									
10.03.	Malta	464.km 9.post	LV11002	11330	113302	113308	-	Station	03	DC/EC	10.03-04.	Malta - T.p.Krace	I	-	11330.11332.01	NO	DC/AB	8	12									
10.51.	S.p.Vainava [1]	-	LV11002	11331	113317	113316	-	Stop point	-	-								4										
10.04.	T.p.Krace	476.km 8.post	LV11003	11332	113321	113324	-	Track post	-	DC/EC	10.04-05.	T.p.Krace - Aglona	II	Odd, Even	11332.11340.01 11332.11340.02	NO	DC/AB	6	15									
10.52.	S.p.Zalvezers [1]	-	LV11003	11333	113336	113332	-	Stop point	-	-								4										
10.53.	S.p.Apsani [1]	-	LV11003	11334	113340	113340	-	Stop point	-	-								5										
10.05.	Aglona	491.km 4.post	LV11004	11340	113406	113407	-	Station	05	DC/EC								3		8								
10.54.	S.p.Ardava [1]	-	LV11004	11341	113410	113415	-	Stop point	-	-								5										
10.06.	Viganti	499.km 4.post	LV11005	11342	113425	113423	-	Station	03	DC/EC	10.05-06.	Aglona - Viganti	I	-	11340.11342.01	NO	DC/AB	7	7									
10.07.	Viski	505.km 10.post	LV11006	11343	113431	113431	-	Station	03	DC/EC	10.06-07.	Viganti - Viski	I	-	11342.11343.01	NO	DC/AB	6	11									
10.55.	S.p.Medupe [1]	-	LV11006	11351	113514	113514	-	Stop point	-	-	5																	
10.08.	Zalumi	518.km 1.post	LV11007	11360	113603	113605	-	Station	03	DC/EC	10.07-08.	Viski - Zalumi	I	-	11343.11360.01	NO	DC/AB	5	7									
10.56.	S.p.Kudraine [1]	-	LV11007	11361	113618	113613	-	Stop point	-	-								2										
10.09.	T.p.524.km.	525.km 1.post	LV11008	11363	113637	113639	-	Track post	-	DC/EC	10.08-09.	Zalumi - T.p.524.km.	I	-	11360.11363.01	NO	DC/AB	5	7									
10.57.	S.p.525.km. [1]	-	LV11008	11364	113641	113647	-	Stop point	-	-								1		5								
10.10.	Daugavpils Marshalling park (Daugavpils Sk.)	529.km 6.post	LV11009	11010	110107	110106	-	Station	16	DC/EC								4										
Daugavpils – Kurcums – Country border (ID-11)																		25	25									
11.01.	Daugavpils Marshalling park (Daugavpils Sk.)	529.km 6.post	LV11009	11010	110107	110106	-	Station	31	DC/EC	11.01-02.	Daugavpils Sk. - P.p.3.km.	I	-	11010.11071.01	NO	DC/AB	4	4									
11.02.	P.p.3.km.	533.km 7.post	LV11009	11071	110713	110718	-	Passing point	02	DC/EC								3	3									
11.03.	Griva	536.km 9.post	LV11101	11240	112403	112409	-	Station	05	DC/EC								12	12									
11.04.	Kurcums	548.km 3.post	LV11102	11231	112314	112318	-	Station	02	DC/EC								6	6									
11.05.	Kurcums-eksp. (Country border)	554.km. 6.post	LV31006	11030	110304	110304	1008	LDz border point [9]	-	-								4	4									
11.01-02.	Daugavpils Sk. - P.p.3.km.										11.02-03.	P.p.3.km. - Griva	I	-	11071.11240.01	NO	DC/AB	3	3									
11.03-04.	Griva - Kurcums										11.03-04.	Griva - Kurcums	I	-	11240.11231.01	NO	DC/AB	12	12									
11.04-05.	Kurcums - Turmantas										11.04-05.	Kurcums - Turmantas	I	-	11231.11230.01	NO	DC/AB	6	6									

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

Information on technical development of the registration unit											Information on technical development of LDz infrastructure between registration units											Distance between recording points (km)	
No.	Name	Station/park location km.post	TA/ITAP Primary code	Registration unit code in LDz infrastructure systems (KGAS, SAP, DWH)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DCIEC" - centralized exchanges with the Meiteier clearing system; "MLN" - non-centralized exchanges with the Meiteier clearing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road road names	Section / connector road code in information systems (KGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; "DC/IMPAB" - dispatcher centralization with microprocessor semi-automatic blocking system; "PAB" - semi-automatic locking system; "DP" - electronic or dispatcher order system; "MP" - movement organized by maneuver formations)	Passenger train traffic	In cargo, agricultural train and locomotive movement.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
Country border – Eglaine – Daugavpils (ID-12)																			36	36			
12.01.	Eglaine-eksp. (Country border)	169.km. 1.post	LV31005	11370	113707	113704	1005	LDz border point [9]	-	-	12.01-02.	Eglaine - Rokiskis	I	-	11470.11370.01	NO	DC/IMPAB	5	5				
12.02.	Eglaine	174.km 4.post	LV11201	11470	114703	114702	-	Station	03	DC/EC	12.02-03.	Ilukste - Eglaine	I	-	11460.11470.01	NO	DC/AB	7	7				
12.03.	Ilukste	180.km 9.post	LV11202	11460	114606	114603	-	Station	07	DC/EC	12.03-04.	T.p.191.km. - Ilukste	I	-	11474.11460.01	NO	DC/AB	6	11				
12.51.	S.p.Sventa [1]	-	LV11203	11073	110732	110734	-	Stop point	-	-		T.p.191.km. - T.p.191.km.	I	-	11475.11474.01	NO	DC/AB	5					
12.04.	T.p.191.km.	191.km 7.post	LV11203	11074	110747	110742	-	Track post	-	DC/EC	12.04-05.	T.p.192.km. - T.p.191.km.	I	-	11475.11474.01	NO	DC/AB	1	1				
12.05.	T.p.192.km.	192.km 7.post	LV11203	11075	110751	110759	-	Track post	-	DC/EC	12.05-06.	T.p.5.km. - T.p.192.km.	I	-	11476.11475.01	NO	DC/AB	2	6				
12.52.	S.p.7.km. [1]	-	LV11203	11072	110728	110726	-	Stop point	-	-		T.p.5.km. - T.p.5.km.	I	-	11471.11476.01	NO	DC/AB	4					
12.06.	T.p.5.km.	198.km 10.post	LV11203	11076	110766	110767	-	Track post	-	DC/EC	12.06-07.	P.p.3.km. - T.p.5.km.	I	-	11471.11476.01	NO	DC/AB	2	2				
12.07.	P.p.3.km.	201.km. 2.post	LV10501	11071	110713	110718	-	Passing point	02	DC/EC		Daugavpils Pas. - P.p.3.km.	I	-	11000.11471.01	NO	DC/AB	3	3				
12.08.	R.p.Daugavpils Pasazieru (even) (Daugavpils Pas.(P))	204.km.6.post	LV10409	11002	110022	110023	-	Registered point [10]	-	DC/EC	12.07-09.	Daugavpils Pas. - P.p.3.km.	I	-	11000.11471.01	NO	DC/AB	1	1				
12.09.	Daugavpils Pasazieru parks (Daugavpils Pas.)	205.km. 3.post	LV10501	11000	110003	110007	-	Station	13	DC/EC													
Track post 524.km – Track post 401.km (ID-13)																			6	6			
13.01.	T.p.524.km.	13.km. 10.post	LV11008	11363	113637	113639	-	Track post	-	DC/EC	13.01-02.	T.p.14.km. - T.p.524.km.	I	-	11790.11363.01	NO	DC/AB	1	1				
13.02.	T.p.14.km.	15.km 3.post	LV11301	11790	117905	117903	-	Track post	-	DC/EC		12.02-03.	T.p.401.km. - T.p.14.km.	I	-	11063.11790.01	NO	DC/AB	5	5			
13.03.	T.p.401.km.	20.km. 4.post	LV10503	11063	110639	110635	-	Track post	-	DC/EC									43	43			
Riga Pasazieru – Jelgava (ID-14)																			43	43			
14.01.	Riga Pasazieru Galvenais parks (Riga Pasazieru)	1.km 1.post	LV10601	09010	090100	090100	-	Passenger station	05	DC/EC	14.01-02.	Riga Pasazieru - Tornakalns	II	I AC, II AC	09010.09100.01 09010.09100.02	YES YES	AB	3	3				
14.02.	Riga Pasazieru Tornakalna parks (Tornakalna parks)	3.km 7.post	LV11401	09100	091008	091009	-	Passenger station	09	DC/EC		14.02-04.; 14.02-03.	Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	1	5			
14.51.	S.p.Bieriņi/Bernu slimnīca	-	LV11401	09105	091052	091058	-	Stop point	-	-	14.02-04.; 14.03-04.		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	1				
14.52.	S.p.Algazene [1]	-	LV11401	09101	091014	091017	-	Stop point	-	-		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	2					
14.53.	S.p.BA Turība	-	LV11401	09103	091033	091033	-	Stop point	-	-		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	1					
14.03.	T.p.8.km.	8.km 3.post	LV11402	09104	091048	091041	-	Track post	-	DC/EC	14.02-04.; 14.03-04.	Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	2	14				
14.54.	S.p.Tiraine	-	LV11402	09102	091029	091025	-	Stop point	-	-		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	5					
14.55.	S.p.Medemciems	-	LV11402	09112	091122	091124	-	Stop point	-	-		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	4					
14.56.	S.p.Balozi	-	LV11402	09110	091103	091108	-	Stop point	-	-		Odd (A) track Tornakalns - Olaine; Even (B) track Tornakalns - T.p.8.km.	II	Odd (A) track, Even (B) track	09100.09150.01 09100.09104.02	YES YES	DC/AB	7					
14.57.	S.p.Jaunolaine	-	LV11402	09111	091118	091116	-	Stop point	-	-	14.04-05.	Olaine - Cena	II	Odd (A) track, Even (B) track	09150.09160.01 09150.09160.02	YES YES	DC/AB	5	12				
14.04.	Olaine	22.km 10.post	LV11403	09150	091508	091504	-	Station	07	DC/EC		Olaine - Cena	II	Odd (A) track, Even (B) track	09150.09160.01 09150.09160.02	YES YES	DC/AB	3					
14.58.	S.p.Daibe	-	LV11403	09151	091512	091512	-	Stop point	-	-	14.05-07.	Cena - Jelgava	II	Odd (A) track, Even (B) track	09160.09180.01 09160.09180.02	YES YES	DC/AB	4	7				
14.05.	Cena	34.km 2.post	LV11404	09160	091601	091603	-	Station	04	DC/EC		Cena - Jelgava	II	Odd (A) track, Even (B) track	09160.09180.01 09160.09180.02	YES YES	DC/AB	0					
14.59.	S.p.Ozolnieki	-	LV11404	09161	091616	091611	-	Stop point	-	-		Cena - Jelgava	II	Odd (A) track, Even (B) track	09160.09180.01 09160.09180.02	YES YES	DC/AB	2		2			
14.60.	S.p.Cukurfabrika	-	LV10301	09163	091635	091637	-	Stop point	-	-		Cena - Jelgava	II	Odd (A) track, Even (B) track	09160.09180.01 09160.09180.02	YES YES	DC/AB						
14.06.	R.p.Cukurfabrika	42.km. 4.post	LV10301	09162	091620	091629	-	Registered point [10]	-	DC/EC													
14.07.	Jelgava	43.km. 10.post	LV10301	09180	091809	091801	-	Station	28	DC/EC													

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

Information on technical development of the registration unit												No.	Information on technical development of LDz infrastructure between registration units								Distance between recording points (km)	
No.	Name	Station/park location km.post	TA/ITAP Primary code	Registration unit code in LDz information systems (KGAS, SAP, DWH)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DC/EC" - centralized exchanges with the Meiteiner clearing system; "MLN" - non-centralized exchanges with the Meiteiner clearing system; "NC" - non-centralized exchanges)	Name of the section / connecting tracks		Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road / road names	Section / connector road code in LDz information systems (KGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; "MLN" - non-centralized centralization with microprocessor semi-automatic blocking system; "PAB" - semi-automatic locking system; "DP" - electrostick or dispatcher order system; "M" - movement organized by maneuver formations)	Passenger train traffic	In cargo, agricultural train movement			
																				1	2	3
Jelgava – Liepaja (ID-15)																				180	180	
15.01.	Jelgava	43.km. 10.post	LV10301	09180	091809	091801	-	Station	28	DC/EC	15.01-02.	Jelgava - Gluda	II	Odd, Even	09180.09280.01 09180.09280.02	NO NO	AB	7	16			
15.51.	S.p.50.km. [1]	-	LV10301	09182	091828	091827	-	Stop point	-	-								2				
15.52.	S.p.Viesturi [1]	-	LV10301	09183	091832	091835	-	Stop point	-	-								4				
15.53.	S.p.Dorupe [1]	-	LV10301	09184	091847	091843	-	Stop point	-	-								3				
15.02.	Gluda	59.km 3.post	LV11501	09280	092801	092809	-	Station	05	DC/EC	15.02-03.	Gluda - Dobeles	I	-	09280.09290.01	NO	PAB	5	13			
15.54.	S.p.Laci [1]	-	LV11502	09291	092918	092916	-	Stop point	-	-								8				
15.03.	Dobeles	73.km 1.post	LV11502	09290	092905	092908	-	Station	05	MLN								7				
15.55.	S.p.Gardene [1]	-	LV11502	09292	092924	092924	-	Stop point	-	-								6				
15.56.	S.p.Berupe [1]	-	LV11503	09301	093013	093013	-	Stop point	-	-	15.03-04.	Dobeles - Biksiti	I	-	09290.09303.01	NO	PAB	8	21			
15.04.	Biksiti	94.km 2.post	LV11503	09303	093039	093039	-	Station	03	DC/EC								8				
15.57.	S.p.Josta [1]	-	LV11503	09311	093113	093112	-	Stop point	-	-								11				
15.58.	S.p.Bildene [1]	-	LV11503	09312	093128	093120	-	Stop point	-	-								8				
15.05.	Broceni	120.km 3.post	LV11504	09320	093202	093203	-	Station	06	DC/EC	15.04-05.	Biksiti - Broceni	I	-	09303.09320.01	NO	PAB	6	27			
15.06.	Saldus	126.km 5.post	LV11505	09330	093306	093302	-	Station	04	DC/EC								7				
15.59.	S.p.Lutrine [1]	-	LV11505	09331	093310	093310	-	Stop point	-	-								4				
15.60.	S.p.Lasupe [1]	-	LV11505	09332	093325	093328	-	Stop point	-	-								7				
15.61.	S.p.Airite [1]	-	LV11505	09333	093332	093336	-	Stop point	-	-	15.06-07.	Saldus - Skruna	I	-	09330.09340.01	NO	PAB	10	28			
15.07.	Skruna	155.km 6.post	LV11507	09340	093409	093401	-	Station	03	DC/EC								6				
15.62.	S.p.Sieksate [1]	-	LV11507	09341	093414	093419	-	Stop point	-	-								8				
15.63.	S.p.Rudbarzi [1]	-	LV11507	09342	093429	093427	-	Stop point	-	-								9				
15.08.	Kalvene	177.km 9.post	LV11508	09350	093503	093500	-	Station	03	DC/EC	15.08-09.	Kalvene - Ilmaja	I	-	09350.09351.01	NO	PAB	11	11			
15.09.	Ilmaja	188.km 3.post	LV11509	09351	093518	093518	-	Station	03	DC/EC								6				
15.64.	S.p.Padone [1]	-	LV11509	09352	093522	093526	-	Stop point	-	-								3				
15.65.	S.p.Durbe [1]	-	LV11509	09353	093537	093534	-	Stop point	-	-								3				
15.66.	S.p.Tadaki [1]	-	LV11509	09354	093541	093542	-	Stop point	-	-	15.09-10.	Ilmaja - Tore	I	-	09351.09355.01	NO	PAB	7	19			
15.10.	Tore	207.km 8.post	LV11510	09355	093556	093559	-	Station	03	DC/EC								15				
15.11.	Liepaja C parks (Liepaja C)	222.km 2.post	LV11511	09862	098625	098624	-	Station	07	DC/EC								1				
15.12.	Liepaja	223.km 6.post	LV11511	09860	098600	098608	-	Station	13	DC/EC								0				
	Liepaja-eksp.		LV32822	09870	098704	098707	2822	LDz border point [9]	-	DC/EC	-	-	-	-	-	NO	MN	0	0			
Jelgava – Meitene – Country border (ID-16)																				33	33	
16.01.	Jelgava	43.km. 10.post	LV10301	09180	091809	091801	-	Station	26	DC/EC	16.01-02.	Jelgava - Meitene	I	-	09180.09170.01	NO	PAB	8	28			
16.51.	S.p.Dimzas [1]	-	LV10301	09185	091851	091850	-	Stop point	-	-								6				
16.52.	S.p.Platone [1]	-	LV11601	09186	091866	091868	-	Stop point	-	-								3				
16.53.	S.p.Vezukrogs [1]	-	LV11601	09187	091870	091876	-	Stop point	-	-								4				
16.54.	S.p.Briezi [1]	-	LV11601	09188	091885	091884	-	Stop point	-	-								3				
16.55.	S.p.Mazeleja [1]	-	LV11602	09171	091712	091710	-	Stop point	-	-								4				
16.02.	Meitene	71.km 8.post	LV11602	09170	091705	091702	-	Station	05	DC/EC	16.02-03.	Meitene - Joniskis	I	-	09170.09140.01	NO	PAB	5	5			
16.03.	Meitene-eksp. (Country border)	76.km 10.post	LV31001	09140	091404	091405	1001	LDz border point [9]	-	-								5				

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

No.	Name	Information on technical development of the registration unit										No.	Information on technical development of LDz infrastructure between registration units										Distance between recording points (km)	
		Station/park location km.post	TA/ITAP Primary code	Registration unit code in LDz infrastructure systems (KGAAS, SAP, DWH)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DC/EC" - centralized exchanges; "MLN" - non-centralized exchanges with the Meisener closing system; "NC" - non-centralized exchanges)	Name of the section / connecting tracks		Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road road names	Section / connector road code in information systems (KGAAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("TC/AB" - dispatcher centralization with auto-blocking system; "DC/MPAB" - dispatcher centralization with microprocessor semi-automatic blocking system; "PAB" - semi-automatic blocking system; "DP" - electrostatic or dispatcher order system; "MMP" - movement organized by maneuver formations)							
																		Passenger train traffic	In cargo, agricultural train and locomotive movement.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					
Rīga Pasazieru – Lugazi – Country border (ID-17)																		166	166					
17.01.	Rīga Pasazieru Galvenais parks (Rīga Pasazieru)	1.km 1.post	LV10601	09010	090100	090100	-	Station	07	DC/EC	17.01-02.	Zemitani - Rīga Pasazieru	II	Odd, Even	09500.09010.01 09500.09010.02	YES YES	AB	4	4					
17.02.	Zemitani	5.km 2.post	LV11701	09500	095000	095000	-	Station	13	DC/EC		17.02-03.	Ciekurkalns - Zemitani	II	Odd, Even	09580.09500.01 09580.09500.02	NO NO	AB	2	2				
17.03.	Ciekurkalns	7.km 4.post	LV11702	09580	095800	095802	-	Station	08	DC/EC	17.03-04.	Jugla - Ciekurkalns	II	Odd, Even	09570.09580.01 09570.09580.02	NO NO	DC/AB	2	4					
17.51.	S.p.Smerlis	-	LV11703	09571	095710	095711	-	Stop point	-	-		17.04-05.	Garkalne - Jugla	II	Odd, Even	09550.09570.01 09550.09570.02	NO NO	DC/AB	7	13				
17.04.	Jugla	11.km 7.post	LV11703	09570	095706	095703	-	Station	05	DC/EC	17.05-06.	Krievupe - Garkalne	II	Odd, Even	09540.09550.01 09540.09550.02	NO NO	DC/AB	6	6					
17.52.	S.p.Baltzers [1]	-	LV11704	09551	095513	095513	-	Stop point	-	-		17.06-07.	Vangazi - Krievupe	I	-	09530.09540.01	NO	DC/AB	5	5				
17.05.	Garkalne	14.km 2.post	LV11704	09550	095509	095505	-	Station	06	DC/EC	17.07-08.	Incukalns - Vangazi	II	Odd, Even	09520.09530.01 09520.09530.02	NO NO	DC/AB	6	6					
17.06.	Krievupe	30.km 3.post	LV11705	09540	095405	095406	-	Station	05	DC/EC		17.08-09.	Sigulda - Incukalns	II	Odd, Even	09511.09520.01 09511.09520.02	NO NO	DC/AB	3	13				
17.07.	Vangazi	35.km 3.post	LV11706	09530	095301	095307	-	Station	04	DC/EC	17.09-10.	Līgatne - Sigulda	I	-	09510.09511.01	NO	DC/AB	11	11					
17.08.	Incukalns	41.km 7.post	LV11707	09520	095208	095208	-	Station	05	DC/EC		17.10-11.	Ierīki - Līgatne	I	-	11130.09510.01	NO	DC/AB	10	10				
17.53.	S.p.Eglupe	-	LV11708	09513	095138	095133	-	Stop point	-	-	17.11-12.	Araisi - Ierīki	I	-	11121.11130.01	NO	DC/AB	4	10					
17.54.	S.p.Sīciems [1]	-	LV11708	09512	095123	095125	-	Stop point	-	-		17.12-13.	Cēsis - Āraisi	I	-	11120.11121.01	NO	DC/AB	9	9				
17.09.	Sigulda	54.km 2.post	LV11708	09511	095119	095117	-	Station	04	DC/EC	17.13-14.	Janamuiža - Cēsis	II	Odd, Even	11111.11120.01 11111.11120.02	NO NO	DC/AB	5	5					
17.10.	Līgatne	65.km 2.post	LV11709	09510	095104	095109	-	Station	03	DC/EC	17.14-15.	Lode - Janamuiža	I	-	11110.11111.01	NO	DC/AB	7	7					
17.11.	Ierīki	74.km 9.post	LV11710	11130	111307	111302	-	Station	06	DC/EC	17.15-16.	Bale - Lode	I	-	11101.11110.01	NO	DC/AB	9	9					
17.55.	S.p.Melhuri	-	LV11711	11122	111222	111229	-	Stop point	-	-	17.16-17.	Valmiera - Bale	I	-	11100.11101.01	NO	DC/AB	7	7					
17.12.	Araisi	84.km 10.post	LV11711	11121	111218	111211	-	Station	02	DC/EC	17.17-18.	Brenguli - Valmiera	I	-	11091.11100.01	NO	DC/AB	8	8					
17.13.	Cēsis	94.km 1.post	LV11712	11120	111203	111203	-	Station	04	DC/EC	17.18-19.	Strenci - Brenguli	I	-	11090.11091.01	NO	DC/AB	12	12					
17.14.	Janamuiža	99.km 4.post	LV11713	11111	111114	111112	-	Station	00	DC/EC	17.19-20.	Saule - Strenci	I	-	11082.11090.01	NO	DC/AB	3	14					
17.15.	Lode	106.km 4.post	LV11714	11110	111107	111104	-	Station	03	DC/EC		17.20-21.	Lugazi - Saule	I	-	11081.11082.01	NO	DC/AB	9	9				
17.16.	Bale	114.km 6.post	LV11715	11101	111010	111013	-	Station	02	DC/EC	17.21-23.	Valga - Lugazi	I	-	11080.11081.01	NO	DC/AB	2	2					
17.17.	Valmiera	121.km 9.post	LV11716	11100	111006	111005	-	Station	05	DC/EC									0					
17.18.	Brenguli	130.km 1.post	LV11717	11091	110910	110916	-	Station	02	DC/EC														
17.19.	Strenci	142.km 2.post	LV11718	11090	110906	110908	-	Station	03	DC/EC														
17.56.	S.p.Sēta	-	LV11719	11083	110836	110833	-	Stop point	-	-														
17.20.	Saule	155.km 9.post	LV11719	11082	110821	110825	-	Station	03	DC/EC														
17.21.	Lugazi	165.km 2.post	LV11720	11081	110817	110817	-	Station	03	DC/EC														
17.22.	T.p.Valka [4]	-	LV11720	11084	110840	110841	-	Track post	-	NC														
17.23.	Lugazi–eksp. (Country border)	167.km 4.post	LV31010	11080	110802	110809	1010	LDz border point [9]	-	-														

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

Information on technical development of the registration unit											Information on technical development of LDz infrastructure between registration units										
No.	Name	Station/park location km.post	TA/ITAP Primary code	Registration unit code in LDz information systems (KIGAS, SAP, DWH)	Registration unit code (SMGS, TPA)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("DC/EC" - centralized exchanges with the teleprinter clearing system; "MLN" - non-centralized exchanges with the Malentsev clearing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / (I, II or DC - multi-track)	Section / connecting road (road names)	Section / connector road code in LDz information systems (KIGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("DC/AB" - dispatcher centralization with auto-blocking system; "DC/AB" - dispatcher centralization with microprocessor semi-automatic blocking system; "AB" - automatic blocking system; "PAB" - semi-automatic blocking system; "DP" - electrostatic or dispatcher order system; "M" - manual control by maneuver formations)	Distance between recording points (km)			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Tornakalns – Tukums II (ID-18)																			65	65	
18.01.	Rīga Pasažieru Tornakalna parks (Tornakalns)	1.km 1.post	LV11401	09100	091008	091009	-	Station	05	DC/EC	18.01-02.	Tornakalns - Zasulauks	II	Odd, Even	09100.09670.01 09100.09670.02	YES YES	AB		4	4	
18.02.	Zasulauks	4.km 6.post	LV11801	09670	096709	096701	-	Station	07	DC/EC											
18.51.	S.p.Depo	-	LV11801	09672	096728	096727	-	Stop point	-	-	18.02-03.	Zasulauks - Priedaine	II	Odd, Even	09670.09676.01 09670.09676.02	YES YES	DC/AB		1	10	
18.52.	S.p.Zolitude	-	LV11801	09675	096751	096750	-	Stop point	-	-									1		
18.53.	S.p.Imanta	-	LV11801	09673	096732	096735	-	Stop point	-	-									1		
18.54.	S.p.Babīte	-	LV11801	09674	096747	096743	-	Stop point	-	-									3		
18.03.	Priedaine	15.km 4.post	LV11802	09676	096766	096768	-	Station	03	DC/EC									4		
18.55.	S.p.Lielupe	-	LV11803	09711	097114	097113	-	Stop point	-	-	18.03-04.	Priedaine - Dubulti	II	Odd, Even	09676.09715.01 09676.09715.02	YES YES	DC/AB		2	8	
18.56.	S.p.Bulduri	-	LV11803	09712	097129	097121	-	Stop point	-	-									1		
18.57.	S.p.Dzintari	-	LV11803	09713	097133	097139	-	Stop point	-	-									3		
18.58.	S.p.Majori	-	LV11803	09714	097148	097147	-	Stop point	-	-									1		
18.04.	Dubulti	22.km 10.post	LV11803	09715	097152	097154	-	Station	03	DC/EC									2		
18.59.	S.p.Jaundubulti	-	LV11803	09716	097167	097162	-	Stop point	-	-	18.04-05.	Dubulti - Sloka	II	Odd, Even	09715.09730.01 09715.09730.02	YES YES	DC/AB		1	10	
18.60.	S.p.Pumpuri	-	LV11804	09721	097218	097212	-	Stop point	-	-									1		
18.61.	S.p.Melluži	-	LV11804	09722	097222	097220	-	Stop point	-	-									2		
18.62.	S.p.Asari	-	LV11804	09723	097237	097238	-	Stop point	-	-									1		
18.63.	S.p.Valvari	-	LV11804	09724	097241	097246	-	Stop point	-	-									3		
18.05.	Sloka	33.km 3.post	LV11804	09730	097307	097303	-	Station	05	DC/EC	18.05-06.	Sloka - Kemerī	I	-	09730.09732.01	YES	DC/AB		5	9	
18.64.	S.p.Kudra	-	LV11804	09731	097311	097311	-	Stop point	-	-									4		
18.06.	Kemerī	41.km 10.post	LV11805	09732	097326	097329	-	Station	04	DC/EC	18.06-07.	Kemerī - Tukums I	I	-	09732.09736.01	YES	DC/MPAB		10	21	
18.65.	S.p.Smarde	-	LV11805	09733	097330	097337	-	Stop point	-	-									7		
18.66.	S.p.Mīlzkalne	-	LV11806	09735	097353	097352	-	Stop point	-	-									4		
18.07.	Tukums I	62.km 4.post	LV11806	09736	097364	097360	-	Station	03	DC/EC	18.07-08.	Tukums I - Tukums II	I	-	09736.09750.01	YES	AB		3	3	
18.08.	Tukums II	65.km 8.post	LV10201	09750	097504	097501	-	Station	06	DC/EC											
Zemitāni – Skulte (ID-19)																			52	52	
19.01.	Zemitāni	5.km 2.post	LV11701	09500	095000	095000	-	Station	13	DC/EC	19.01-02.	R.p.Brāsa - Zemitāni	II	track No.1, track No.2	09042.09500.01 09042.09500.02	YES YES	AB		2	2	
19.51.	S.p.Brāsa	-	LV11701	09041	090416	090415	-	Stop point	-	-									0		
19.02.	R.p.Brāsa	6.km 9.post	LV11701	09042	090420	090423	-	Registered point [10]	-	DC/EC	19.02-03.	Sarkandaugava - R.p.Brāsa	II	Odd, Even	09650.09042.01 09650.09042.02	YES YES	AB	1	1		
19.03.	Sarkandaugava	8.km 6.post	LV11901	09650	096501	096503	-	Station	03	DC/EC	19.03-04.	Mangali - Sarkandaugava	II	Odd, Even	09640.09650.01 09640.09650.02	YES YES	AB		0	0	
19.52.	S.p.Dauderi	-	LV11902	09641	096412	096412	-	Stop point	-	-									1		
19.04.	Mangali	11.km 6.post	LV11902	09640	096408	096404	-	Station	08	DC/EC									2		
19.05.	Mangali-eksp.	-	LV32824	09660	096605	096602	2824	LDz border point [9]	-	DC/EC	19.04-05.	Ziemeļblazma - Mangali	II	Odd, Even	09630.09640.01 09630.09640.02	YES YES	AB		0	0	
19.53.	S.p.Vecdaugava	-	LV11903	09630	096304	096305	-	Station	06	DC/EC									3		
19.06.	Ziemeļblazma	14.km 7.post	LV11903	09630	096304	096305	-	Station	06	DC/EC									0		
19.05.	Ziemeļblazma-eksp.	-	LV32823	09590	095903	095901	2823	LDz border point [9]	-	DC/EC	19.05-06.	Vecaki - Ziemeļblazma	II	Odd, Even	09616.09630.01 09616.09630.02	YES YES	AB		3	5	
19.53.	S.p.Vecdaugava	-	LV11903	09621	096215	096214	-	Stop point	-	-									2		
19.06.	Vecaki	19.km 4.post	LV11904	09616	096164	096164	-	Station	03	DC/EC									3		
19.54.	S.p.Kalnāle	-	LV11904	09615	096158	096156	-	Stop point	-	-									4		
19.55.	S.p.Garciems	-	LV11904	09614	096145	096149	-	Stop point	-	-									2		
19.56.	S.p.Garupe	-	LV11904	09613	096130	096131	-	Stop point	-	-	19.06-07.	Carnikava - Vecaki	II	Odd, Even	09612.09616.01 09612.09616.02	YES YES	AB		3	12	
19.07.	Carnikava	31.km 1.post	LV11905	09612	096126	096123	-	Station	03	DC/EC									2		
19.08.	R.p.Gauja	-	LV11905	09609	096094	096099	-	Registered point [10]	-	DC/EC									19.07-08.		R.p.Gauja - Carnikava
19.57.	S.p.Gauja	-	LV11905	09611	096111	096115	-	Stop point	-	-	19.08-09.	Lilaste - Carnikava	II	Odd, Even	09603.09612.01 09603.09612.02	YES YES	AB		0	5	
19.09.	Lilaste	37.km 2.post	LV11906	09603	096037	096032	-	Station	03	DC/EC									5		
19.10.	T.p.Incupe	43.km 10.post	LV11907	09604	096041	096040	-	Track post	-	DC/EC									19.09-10.		T.p.Incupe - Lilaste
19.58.	S.p.Incupe	44.km 5.post	LV11907	09602	096022	096024	-	Stop point	-	-	19.10-11.	Saulkrasti - T.p.Incupe	II	Odd, Even	09600.09604.01 09600.09604.02	YES YES	AB		0	5	
19.59.	S.p.Pabazi	46.km 5.post	LV11907	09601	096018	096016	-	Stop point	-	-									3		
19.11.	Saulkrasti	49.km 7.post	LV11907	09600	096003	096008	-	Station	03	DC/EC									2		
19.60.	S.p.Kisupe	-	LV11908	09098	090986	090985	-	Stop point	-	-	19.11-12.	Skulte - Saulkrasti	I	-	09070.09600.01	YES	AB		3	8	
19.61.	S.p.Zvejniekiems	-	LV11908	09097	090971	090977	-	Stop point	-	-									3		
19.12.	Skulte	57.km 3.post	LV11908	09070	090702	090704	-	Station	03	DC/EC									0		0
19.12.	Skulte-eksp.	-	LV32828	09080	090806	090803	2828	LDz border point [9]	-	-	-	-	-	-	-	NO	MN	0	0		

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

Information on technical development of the registration unit											Information on technical development of LDz infrastructure between registration units											Distance between recording points (km)	
No.	Name	Station/park location km,post	TAF/TAP Primary code	Registration unit code in LDz information systems (KGAS, SAP, DWH)	Registration unit code (SMGS, TPA)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system with electronic interchanges "MLN" - non-centralized exchanges with the Metering clearing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting road road name	Section / connector road code in information systems (KGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment (DC/AB - dispatcher centralization with auto-blocking system; "DC/EC" - dispatcher centralization with microprocessor semi-automatic locking system; "PAB" - automatic locking system; "DP" - semi-automatic locking system; "MLN" - movement organized by dispatcher order system; "NC" - movement organized by metering formations)	Passenger train traffic	In cargo, agricultural train and locomotive movement.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
Ciekurkalns – Track post 3.km (ID-20)																			3	3			
20.01.	Ciekurkalns	2.km 5.post	LV11702	09580	095800	095802	-	Station	13	DC/EC	20.01-02.	R.p.Brasa - Ciekurkalns	I	track No.3	09042.09580.03	NO	AB	2	2				
20.02.	R.p.Brasa	1.km 1.post	LV12001	09042	090420	090423	-	Registered point [10]	-	DC/EC		20.02-03.	T.p.3.km. - R.p.Brasa	II	Odd, Even	09490.09042.01 09490.09042.02	NO	AB	1	1			
20.03.	T.p.3.km.	2.km 4.post	LV12001	09490	094900	094904	-	Track post	03	DC/EC	174	-	-	-	-	NO	MN	0	0				
	T.p.3.km.-eksp.	-	LV32812	09480	094807	094805	2812	LDz border point [9]	-	-													
Gluda – Renge – Country border (ID-21)																			60	60			
21.01.	Gluda	59.km 3.post	LV11501	09280	092801	092809	-	Station	05	DC/EC	21.01-02.	Gluda - Bene	I	-	09280.09940.01	NO	PAB	7	29				
21.51.	S.p.Krimunas [1]	-	LV11501	09282	092820	092825	-	Stop point	-	-								6					
21.52.	S.p.Auri [1]	-	LV11501	09283	092835	092833	-	Stop point	-	-								4					
21.53.	S.p.Appulde [1]	-	LV11501	09284	092841	092841	-	Stop point	-	-								5					
21.54.	S.p.Penkule [1]	-	LV11501	09285	092854	092858	-	Stop point	-	-	21.02-03.	Bene - Renge	I	-	09940.09960.01	NO	PAB	7	30				
21.02.	Bene	88.km 9.post	LV12101	09940	099406	099408	-	Station	02	DC/EC								11					
21.55.	S.p.Auce [1]	-	LV12101	09951	099514	099515	-	Stop point	-	-								13					
21.56.	S.p.Viadakste [1]	-	LV12102	09952	099529	099523	-	Stop point	-	-	21.03-04.	Renge - Mazeiki	I	-	09960.09970.01	NO	PAB	6	1				
21.03.	Renge	118.km 1.post	LV12102	09960	099603	099606	-	Station	03	DC/EC	1												
21.04.	Renge-eksp. (Country border)	119.km 5.post	LV31003	09970	099707	099705	1003	LDz border point [9]	-	-													
Zasulauks – Bolderaja (ID-22)																			12	12			
22.01.	Zasulauks	1.km 1.post	LV11801	09670	096709	096701	-	Station	08	DC/EC	22.01-02.	Zasulauks - Lacupe	I	-	09670.09680.01	NO	AB	2	3				
22.51.	S.p.Ilguciems [3]	-	LV12201	09681	096817	096818	-	Stop point	-	-								1					
22.02.	Lacupe	4.km 3.post	LV12201	09680	096802	096800	-	Station	03	DC/EC	22.02-03.	Lacupe - Bolderaja II	I	-	09680.09710.01	NO	AB	3	3				
22.03.	Bolderaja II parks (Bolderaja II)	7.km 6.post	LV12202	09710	097100	097105	-	Station	09	DC/EC	22.03-04.	Bolderaja II - Bolderaja I	I	-	09710.09700.01	NO	AB	3	3				
22.04.	Bolderaja I parks (Bolderaja I)	9.km 8.post	LV12203	09700	097006	097006	-	Station	09	DC/EC	-	-	-	-	-	NO	MN	0	0				
	Bolderaja-eksp.	-	LV32826	09740	097400	097402	2826	LDz border point [9]	-	DC/EC	22.04-52.	Bolderaja I - track No.4. [3]	I	track No.4	09700.09701.01	NO	MN	1	1				
22.52.	S.p.Bolderaja [3]	10.km 7.post	LV12203	09701	097010	097014	-	Stop point	-	-													
22.02.	Lacupe	1.km 1.post	LV12201	09680	096802	096800	-	Station	03	DC/EC	22.02-05.	Lacupe - Ilguciema Kravu stacija [5]	I	-	09680.09690.01	NO	MN	2	2				
22.05.	Ilguciema Freight station [5]	3.km 3.post	LV12201	09690	096906	096909	-	Station	03	NC	-	-	-	-	-	NO	MN	0	0				
	Ilguciems -eksp.	-	LV32827	09720	097203	097204	2827	LDz border point [9]	-	NC													
Riga Precu – Sauriesi (ID-24) [6]																			12	12			
24.01.	Skirotava J parks (Skirotava J)	5.km 4.post	LV10602	09006	090064	090068	-	Station	07	DC/EC	24.01-02.	Riga Precu - Skirotava J	I	-	09430.09006.01	NO	AB	3	3				
24.02.	Riga Precu	8.km 4.post	LV12401	09430	094309	094300	-	Station	08	DC/EC								5	9				
24.51.	S.p.Acone [1]	-	LV12401	09007	090079	090076	-	Stop point	-	-	24.02-03.	Sauriesi - Riga Precu	I	-	09440.09430.01	NO	MN	4					
24.03.	Sauriesi [6]	17.km 2.post	LV12402	09440	094402	094409	-	Station	01	NC													
Zemitani – Skirotava (ID-25)																			4	4			
25.01.	Zemitani	5.km 2.post	LV11701	09500	095000	095000	-	Station	13	DC/EC	25.01-02.	Zemitani - Skirotava J	II	Odd, Even	09500.09006.01 09500.09006.02	YES YES	AB	4	4				
25.02.	Skirotava J parks (Skirotava J)	9.km 1.post	LV10602	09006	090064	090068	-	Station	18	DC/EC													
Track post 191.km. – Track post 524.km. (ID-26) [7]																			11	11			
26.01.	T.p.191.km.	1.km 1.post	LV11203	11074	110747	110742	-	Track post	-	DC/EC	26.01-02.	T.p.1.km. - T.p.191.km.	I	-	11771.11074.01	NO	DC/AB	1	1				
26.02.	T.p.1.km.	1.km 9.post	LV11203	11771	117712	117713	-	Track post	-	DC/EC								4	6				
26.51.	S.p.Lubiste [1]	-	LV11203	11772	117727	117721	-	Stop point	-	-	26.02-03.	B.p.8.km. - T.p.1.km.	I	-	11773.11071.01	NO	DC/AB	2					
26.03.	B.p.8.km.	7.km 7.post 3.km. 3.post	LV12602	11773	117731	117739	-	Block post	-	DC/EC	26.03-04.	T.p.383.km. - B.p.8.km.	I	-	11445.11073.01	NO	DC/AB	3	3				
26.04.	T.p.383.km.	1.km 1.post	LV10408	11445	114451	114454	-	Track post	-	DC/EC													
26.02.	T.p.192.km.	1.km 9.post	LV11203	11075	110751	110759	-	Track post	-	DC/EC	26.02-05.	T.p.1.km. - T.p.192.km.	I	-	11771.11075.01	NO	DC/AB	1	1				
26.05.	T.p.1.km.	1.km 1.post	LV11203	11771	117712	117713	-	Track post	-	DC/EC													
Plavinas – Gulbene (ID-27)																			98	98			
27.01.	Plavinas	1.km 1.pk.	LV10610	11760	117604	117606	-	Station	10	DC/EC	27.01-02.	Jaunkalsnava - Plavinas	I	-	11750.11760.01	NO	PAB	9	19				
27.51.	S.p.Spigana [1]	-	LV12701	11751	117515	117515	-	Stop point	-	-								10					
27.02.	Jaunkalsnava	20.km 1.pk.	LV12701	11750	117500	117507	-	Station	04	DC/EC	27.02-03.	Madona - Jaunkalsnava	I	-	11710.11750.01	NO	PAB	6	26				
27.52.	S.p.Kalsnava	-	LV12701	11741	117411	117416	-	Stop point	-	-								7					
27.53.	S.p.Marciena	-	LV12702	11730	117303	117309	-	Stop point	-	-								13					
27.03.	Madona	45.km 8.pk.	LV12703	11710	117106	117101	-	Station	03	MLN	27.03-04.	Gulbene - Madona	I	-	11160.11710.01	NO	PAB	14	53				
27.54.	S.p.Cesvaine	-	LV12704	11700	117002	117002	-	Stop point	-	-								8					
27.55.	S.p.Dzelzava [1]	-	LV12704	11691	116917	116913	-	Stop point	-	-								7					
27.56.	S.p.Degas [1]	-	LV12704	11683	116832	116830	-	Stop point	-	-								7					
27.57.	S.p.Jaungulbene	-	LV12704	11682	116828	116822	-	Stop point	-	-								7					
27.58.	S.p.Eliste [1]	-	LV12704	11681	116813	116814	-	Stop point	-	-								10					
27.04.	Gulbene	99.km 4.pk.	LV12705	11160	111608	111609	-	Station	04	MLN													

TECHNICAL DEVELOPMENT OF LDz INFRASTRUCTURE

Continuation of Annex 2.1.B

Information on technical development of the registration unit											Information on technical development of LDz infrastructure between registration units										
No.	Name	Station/park location km,post	TA/ITAP Primary code	Registration unit code in LDz information systems (KGAS, SAP, DWH)	Registration unit code (SMGS, TP4)	Registration unit code (CIM)	LDz border point code (CIM)	Record point type	Number of roads at the counting point	Centralization system ("MAN" - non-centralized exchanges with the teleprinter clearing system; "MLN" - non-centralized exchanges with the teleprinter clearing system; "NC" - non-centralized exchanges)	No.	Name of the section / connecting tracks	Number of tracks in the section / connecting track (I, II or DC - multi-track)	Section / connecting (road / road name)	Section / connector road code in information systems (KGAS, SAP, DWH)	Electrified lines (YES or NO)	Station equipment ("TC/AB" - dispatcher centralization with auto-blocking system; "DC" - dispatcher centralization with microprocessor semi-automatic locking system; "AB" - automatic locking system; "PAB" - semi-automatic locking system; "DP" - electrostatic or dispatcher order system; "MF" - movement organized by maneuver formations)	Distance between recording points (km)			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Jaunkalsnava – Veseta (ID-36)																			14	14	
36.01.	Jaunkalsnava	1.km. 1.post	LV12701	11750	117500	117507	-	Station	04	DC/EC	36.01-02.	Jaunkalsnava - Veseta	I	-	11750.11780.01	NO	DP	14	14		
36.02.	Veseta	14.km. 4.post	LV13601	11780	117801	117804	-	Station	02	NC											
Branches of the Daugavpils node (ID-37)																			10	10	
37.01.	T.p.387.km.	1.km. 1.post	LV10409	11451	114517	114512	-	Track post	-	DC/EC	37.01-02.	Daugavpils Sk. - T.p.387.km.	I	-	11010.11451.01	NO	DC	3	3		
37.02.	Daugavpils Marshalling park (Daugavpils Sk.)	4.km. 5.post	LV11009	11010	110107	110106	-	Station	10	DC/EC											
37.03.	Daugavpils D parks (Daugavpils D)	1.km. 1.post	LV10501	11001	110018	110015	-	Station	08	DC/EC	37.03-04.	Daugavpils D - Daugavpils Pas.	I	track No.25	11001.11002.25	NO	AB	1	1		
37.04.	R.p.Daugavpils Pasazieru (even) (Daugavpils Pas.(PJ))	2.km. 1.post	LV10409	11002	110022	110023	-	Registered point [10]	-	DC/EC											
37.03.	Daugavpils D parks (Daugavpils D)	1.km. 1.post	LV10501	11001	110018	110015	-	Station	08	DC/EC	37.03-05.	Daugavpils Pas. - Daugavpils D	I	track No.26	11003.11001.26	NO	AB	1	1		
37.05.	R.p.Daugavpils Pasazieru (odd) (Daugavpils Pas.(NJ))	2.km. 5.post	LV10501	11003	110037	110031	-	Registered point [10]	-	DC/EC											
37.06.	Daugavpils Pasazieru parks (Daugavpils Pas.)	533.km. 1.post	LV10501	11000	110003	110007	-	Station	13	DC/EC	37.06-02.	Daugavpils Sk. - Daugavpils Pas.	I	-	11010.11000.01	NO	AB	1	1		
37.04.	R.p.Daugavpils Pasazieru (even) (Daugavpils Pas.(PJ))	532.km. 3.post	LV10409	11002	110022	110023	-	Registered point [10]	-	DC/EC											
37.02.	Daugavpils Marshalling park (Daugavpils Sk.)	529.km. 6.post	LV11009	11010	110107	110106	-	Station	11	DC/EC	37.07-08.	T.p.5.km. - Griva	I	-	11076.11240.01	NO	DC	2	2		
37.07.	T.p.5.km.	1.km. 1.post	LV11203	11076	110766	110767	-	Track post	-	DC/EC											
37.08.	Griva	3.km. 5.post	LV11101	11240	112403	112409	-	Station	05	DC/EC	Branches of the Rezekne node (ID-38)							8	8		
38.01.	Rezekne II	1.km. 1.post	LV10801	11310	113105	113100	-	Section technical station	25	DC/EC	38.01-02.	Rezekne II - Rezekne I	I	-	11310.11272.01	NO	AB	3	3		
38.02.	Rezekne I	3.km. 8.post	LV10906	11272	112723	112722	-	Section technical station	06	DC/EC											
38.03.	B.p.223.km.	3.km. 8.post	LV10801	11321	113213	113217	-	Block post	-	DC/EC	38.03-02.	Rezekne I - B.p.223.km.	I	-	11272.11321.01	NO	AB	3	3		
38.02.	Rezekne I	1.km. 1.post	LV10906	11272	112723	112722	-	Section technical station	07	DC/EC											
38.04.	T.p.Kleperova	2.km. 8.post	LV10906	11271	112719	112714	-	Track post	-	DC/EC	38.04-01.	T.p.Kleperova - Rezekne II	I	-	11271.11310.01	NO	DC/AB	2	2		
38.01.	Rezekne II	1.km. 1.post	LV10801	11310	113105	113100	-	Section technical station	25	DC/EC											
Gulbene – Aluksne (ID-32) [8]																			33	33	
32.01.	Gulbene	1.km 1.post	LV12705	11160	111608	111609	-	Station	03	MLN	32.01-02.	P.p.Kalniena - Gulbene	I	-	11154.11160.01	NO	DP	4	14		
32.51.	S.p.Birze (narrow track)	-	LV13202	11151	111519	111518	-	Stop point	-	-											
32.52.	S.p.Purini	-	LV13202	11152	111523	111526	-	Stop point	-	-											
32.53.	S.p.Stameriene	-	LV13203	11153	111538	111534	-	Stop point	-	-											
32.02.	p.p.Kalniena	14.km 9.post	LV13203	11154	111542	111542	-	Passing point	02	NC	32.02-03.	Aluksne - P.p.Kalniena	I	-	09923.11154.01	NO	DP	6	19		
32.54.	S.p.Dunduri	-	LV13203	11155	111557	111559	-	Stop point	-	-											
32.55.	S.p.Paparde	-	LV13203	11156	111561	111567	-	Stop point	-	-											
32.56.	S.p.Umniekļi	-	LV13203	11157	111576	111575	-	Stop point	-	-											
32.57.	S.p.Vejņi	-	LV13203	11158	111580	111583	-	Stop point	-	-											
32.03.	Aluksne	33.km 9.post	LV13205	09923	099232	099234	-	Station	03	NC											
Bolderaja – Krievu sala (ID-42)																			4	4	
42.01.	Bolderaja II parks (Bolderaja II)	1.km 1.post	LV12202	09710	097100	097105	-	Station	09	DC/EC	42.01-02.	Bolderaja II - Krievu sala	I	-	09710.09990.01	NO	AB	4	4		
42.02.	Krievu sala	5.km. 4.post	LV14201	09990	099904	099903	-	Station	12	DC/EC											
	Krievu sala-eksp.	-	LV32829	09900	099001	099002	2829	LDz border point [9]	-	DC/EC	-	-	-	-	-	NO	MN	0	0		
Track post 3. km – Kundzinsala (ID-43)																			3	3	
43.01.	T.p.3.km.	2.km. 4.post	LV12001	09490	094900	094904	-	Track post	02	DC/EC	43.01-02.	301.connecting track / 303.running track	I	-	09490.09470.01	NO	MN	3	3		
43.02.	R.p.3.km.-eksp. (to Kundzinsala)	5.km. 3.post	LV32812	09470	094703	094706	-	LDz border point [9]	-	-											

Piezīmēs:
 [1] - passenger boarding/disembarking infrastructure (platforms) has been preserved or dismantled. To start passenger service, it is necessary to coordinate their opening with LDz;
 [2] - Ventpils station parks, which are part of the joint accounting point of Ventpils station for calculations regarding the use of LDz railway infrastructure;
 [3] - newly built infrastructure;
 [4] - T.p.Valka - the distance is calculated from all LDz stations to st. Lugaži + 2 km (plus 2 km). The wagon surrender was made from the side of Valga station;
 [5] - Lacupe – Igučiema Kravas section is only open for maneuver work;
 [6] - train traffic is open on the road section from Skrotava J parka station to Rīga Precu station. The Rīga Precu – Saulesi station is open only for shunting;
 [7] - traffic is open in the section between the Track post on the 191st km and Track post on the 363rd km;
 [8] - narrow gauge railway line;
 [9] - connection point of another operator's infrastructure;
 [10] - a point that is not assigned the status of a station or a change point, where the technical equipment of the infrastructure changes (number of main tracks, location of connections to other sections) and where the passage of trains is recorded.