

APPENDIX 1.2: Tables of sub-objectives and relevant measures

Transport measures for obtaining sub-objective 1a: Eliminating congestion at borders

Groups of measures	Code	Measures
General	R.36	Modernisation of legislation and planning guidelines
	R.37	Development of a concept for maintaining the railway network
	Ro.41	Modernisation of legislation and planning guidelines
Railway	R.1	Koper–Ljubljana
	R.2	Zidani Most–Dobova (HR)
	R.3	Ljubljana–Jesenice (AT)
	R.6	Divača–Sežana (IT)
	R.7	Pragersko–Hodoš (HU)
	R.8	Maribor–Šentilj (AT)
	R.21	ETCS/GSM-R
Road	Ro.1	Draženci–Gruškovje motorway (HR)
	Ro.2	Karavanke Tunnel
	Ro.32	Traffic management, monitoring and counting, and information system

Transport measures for obtaining sub-objective 1b: Improving the accessibility of international interurban passenger transport (including transit traffic):

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Modernisation of legislation and planning guidelines
	Ro.42	Improving the financial sustainability of the road network and the toll collection system
Railway	R.2	Zidani Most–Dobova (HR)
	R.3	Ljubljana–Jesenice (AT)
	R.4	Ljubljana Railway Hub (LRH)
	R.5	Ljubljana–Zidani Most
	R.8	Maribor–Šentilj (AT)
	R.9	Pragersko–Maribor
	R.10	Zidani Most–Pragersko
	R.21	ETCS/GSM-R
Road	R.22	Electrification
	Ro.1	Draženci–Gruškovje motorway (HR)
	Ro.2	Karavanke Tunnel
	Ro.12	Motorway network around Ljubljana
	Ro.32	Traffic management, monitoring and counting, and information system
Maritime	Ro.35	Filling stations for alternative fuels
	M.5	Port of Koper
Air traffic	A.1	Ljubljana Airport – rearrangement and upgrading of infrastructure
	A.2	Maribor Edvard Rusjan Airport

	A.3	Portorož Airport – extension of the runway
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Transport measures for obtaining sub-objective 1c: Improving the accessibility of international freight transport (including transit traffic):

Groups of measures	Code	Measures
General	R.31	Reorganisation of railway access charges
	R.35	Modernisation of goods train fleet
	R.37	Development of a concept for maintaining the railway network
	R.40	Developing the network into intermodal hubs and agglomerations according to demand
	Ro.42	Improving the financial sustainability of the road network and the toll collection system
	M.21	Developing the network into intermodal hubs and agglomerations according to demand
	A.21	Developing the network into intermodal hubs and agglomerations according to demand
Railway	R.1	Koper–Ljubljana
	R.2	Zidani Most–Dobova (HR)
	R.3	Ljubljana–Jesenice (AT)
	R.4	Ljubljana Railway Hub (LRH)
	R.5	Ljubljana–Zidani Most
	R.6	Divača–Sežana (IT)
	R.7	Pragersko–Hodoš (HU)
	R.8	Maribor–Šentilj (AT)
	R.9	Pragersko–Maribor
	R.10	Zidani Most–Pragersko
	R.21	ETCS/GSM-R
	R.22	Electrification
Road	Ro.2	Karavanke Tunnel
	Ro.3	Development of the concept of stop sites on the motorway network
	Ro.12	Motorway network around Ljubljana
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.34	Developing the network into intermodal hubs and agglomerations according to demand
Maritime transport	M.1	Port of Koper – extension of piers 1 and 2
	M.2	Port of Koper – construction of pier 3
	M.3	Port of Koper – rearrangement of port infrastructure
	M.4	Port of Koper – deepening of entry channels
	M.12	Highways of the sea and development of short-distance maritime traffic
Air traffic	A.1	Ljubljana Airport – rearrangement and upgrading of infrastructure

Transport measures for obtaining sub-objective 2a: North-eastern Slovenia:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.2	Zidani Most–Dobova (HR)
	R.4	Ljubljana Railway Hub (LRH)
	R.5	Ljubljana–Zidani Most
	R.22	Electrification
	R.24	Safety
Road	Ro.1	Draženci–Gruškovje motorway (HR)
	Ro.13	Connecting Gorenjska and Štajerska
	Ro.14	Connecting Štajerska and Dolenjska
	Ro.16	Road network around Maribor
	Ro.19	Celje city network
	Ro.20	Connecting Ormož with Ptuj/Maribor
	Ro.22	Connecting Kozjansko, Rogaška Slatina and hinterland with the central network
	Ro.32	Traffic management, monitoring and counting, and information system
Public transport	U.12	Maribor P+R

Transport measures for obtaining sub-objective 2b: South-eastern Slovenia:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.3	Ljubljana–Jesenice (AT)
	R.4	Ljubljana Railway Hub (LRH)
	R.22	Electrification
	R.24	Safety
Road	Ro.4	Connecting Bela Krajina with Novo mesto
	Ro.5	Novo mesto city network
	Ro.14	Connecting Štajerska and Dolenjska
	Ro.22	Connecting Kozjansko, Rogaška Slatina and hinterland with the central network
	Ro.32	Traffic management, monitoring and counting, and information system

	Ro.33	Environmental protection and road safety
Public transport	U.3	Grosuplje–Ljubljana corridor

Transport measures for obtaining sub-objective 2c: North-western Slovenia:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.3	Ljubljana–Jesenice (AT)
	R.4	Ljubljana Railway Hub (LRH)
	R.22	Electrification
	R.24	Safety
Road	Ro.2	Karavanke Tunnel
	Ro.6	Connecting Bohinj and Bled with Ljubljana
	Ro.7	Connecting Bovec, Tolmin and Cerklje with Ljubljana
	Ro.8	Škofja Loka city network
	Ro.13	Connecting Gorenjska and Štajerska
	Ro.15	Connecting Škofja Loka/Medvode with Ljubljana
	Ro.32	Traffic management, monitoring and counting, and information system
Public transport	Ro.33	Environmental protection and road safety
	U.1	Kamnik–Ljubljana corridor
	U.2	Kranj–Ljubljana corridor
	U.4 (r)	Connecting Ljubljana with the airport
	U.4 (ro)	Connecting Ljubljana with the airport

Transport measures for obtaining sub-objective 2d: Goriška region:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.6	Divača–Sežana (IT)
	R.22	Electrification
	R.23	Renovation and upgrading of other lines
	R.24	Safety
Road	Ro.21	Nova Gorica city network

	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.33	Environmental protection and road safety

Transport measures for obtaining sub-objective 2e: Koroška region:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.22	Electrification
	R.23	Renovation and upgrading of other lines
	R.24	Safety
Road	Ro.9	Connecting the Koroška region with the motorway system
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.33	Environmental protection and road safety

Transport measures for obtaining sub-objective 2f: Primorska region:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.1	Koper-Ljubljana
	R.6	Divača–Sežana (IT)
	R.11	Postojna–Ilirska Bistrica–Šapjane (HR)
	R.21	ETCS/GSM-R
	R.23	Renovation and upgrading of other lines
	R.24	Safety
Road	Ro.17	Road network around Koper
	Ro.18	Connecting Ilirska Bistrica (HR) with the motorway system
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.33	Environmental protection and road safety

Transport measures for obtaining sub-objective 2g: Central Slovenia:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	U.38	Management and information on transport and logistics
Railway	R.1	Koper–Ljubljana
	R.2	Zidani Most–Dobova (HR)
	R.3	Ljubljana–Jesenice (AT)
	R.4	Ljubljana Railway Hub (LRH)
	R.5	Ljubljana–Zidani Most
	R.11	Postojna–Ilirska Bistrica–Šapjane (HR)
Road	Ro.10	Connecting Hrastnik with Zidani Most
	Ro.11	Connecting Kočevje with Ljubljana
	Ro.12	Motorway network around Ljubljana
	Ro.13	Connecting Gorenjska and Štajerska
	Ro.14	Connecting Štajerska and Dolenjska
	Ro.15	Connecting Škofja Loka/Medvode with Ljubljana
	Ro.19	Celje city network
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.33	Environmental protection and road safety
Public transport	U.1	Kamnik–Ljubljana corridor
	U.2	Kranj–Ljubljana corridor
	U.3	Grosuplje–Ljubljana corridor
	U.4 (ro)	Connecting Ljubljana with the airport
	U.11	Ljubljana P+R
	U.4 (r)	Connecting Ljubljana with the airport

Transport measures for obtaining sub-objective 2h: Accessibility within regions (to regional centres):

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	R.39	Reducing the environmental impacts
	U.31	Introducing integrated tickets
	U.32	Introducing on-demand public transport services
	U.33	Adjusting timetables (harmonised)
	U.36	Information platform
	U.37	Supporting non-profit groups in transport

	U.38	Management and information on transport and logistics
Railway Road	R.24	Safety
	Ro.7	Connecting Bovec, Tolmin and Cerklje with Ljubljana
	Ro.9	Connecting the Koroška region with the motorway system
	Ro.10	Connecting Hrastnik with Zidani Most
	Ro.11	Connecting Kočevje with Ljubljana
	Ro.19	Celje city network
	Ro.20	Connecting Ormož with Ptuj/Maribor
	Ro.21	Nova Gorica city network
	Ro.22	Connecting Kozjansko, Rogaška Slatina and hinterland with the central network
	Ro.31	Improving the accessibility of regions without a direct connection to the TEN-T network
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.33	Environmental protection and road safety
	Public transport	U.13
U.14		Development of stations
U.16		Enhancing intermodality (P+R etc.)
U.17		Cycle network
Maritime	M.12	Highways of the sea and development of short-distance maritime traffic

Transport measures for obtaining sub-objective 3a: Ljubljana:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	R.39	Reducing the environmental impacts
	U.31	Introducing integrated tickets
	U.36	Information platform
	U.37	Supporting non-profit groups in transport
	U.39	Review/modernisation of local/regional central transport plans
	Railway	R.1
R.3		Ljubljana–Jesenice (AT)
R.4		Ljubljana Railway Hub (LRH)
R.5		Ljubljana–Zidani Most
Ro.12		Motorway network around Ljubljana
Road	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.34	Developing the network into intermodal hubs and agglomerations according to demand
	Ro.35	Filling stations for alternative fuels
	Ro.36	Internalisation of external costs

	Ro.37	Restrictive parking policy
Public transport	U.1	Kamnik–Ljubljana corridor
	U.2	Kranj–Ljubljana corridor
	U.3	Grosuplje–Ljubljana corridor
	U.4 (r)	Connecting Ljubljana with the airport
	U.4 (ro)	Connecting Ljubljana with the airport
	U.11	Ljubljana P+R
	U.15	Separation of transport types – priority is given to public transport, elimination of congestion
	U.16	Enhancing intermodality (P+R etc.)
	U.17	Cycle network

Transport measures for obtaining sub-objective 3b: Maribor:

Groups of measures	Code	Measures
General	R.32	Multi-annual contract on the implementation of public services
	R.34	Modernisation of passenger train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	R.39	Reducing the environmental impacts
	U.31	Introducing integrated tickets
	U.36	Information platform
	U.37	Supporting non-profit groups in transport
	U.39	Review/modernisation of local/regional central transport plans
Railway	R.7	Pragersko–Hodoš (HU)
	R.8	Maribor–Šentilj (AT)
	R.9	Pragersko–Maribor
	R.10	Zidani Most–Pragersko
Road	Ro.16	Road network around Maribor
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.34	Developing the network into intermodal hubs and agglomerations according to demand
	Ro.35	Filling stations for alternative fuels
	Ro.36	Internalisation of external costs
	Ro.37	Restrictive parking policy
Public transport	U.12	Maribor P+R
	U.15	Separation of transport types – priority is given to public transport, elimination of congestion
	U.17	Cycle network

Transport measures for obtaining sub-objective 3c: Koper:

Groups of measures	Code	Measures
General	R.39	Reducing the environmental impacts
	U.32	Introducing on-demand public transport services
	U.36	Information platform
	U.37	Supporting non-profit groups in transport
	U.39	Review/modernisation of local/regional central transport plans
Railway	R.1	Koper–Ljubljana
Road	Ro.17	Road network around Koper
	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.34	Developing the network into intermodal hubs and agglomerations according to demand
	Ro.35	Filling stations for alternative fuels
	Ro.36	Internalisation of external costs
	Ro.37	Restrictive parking policy
Public transport	U.17	Cycle network

Transport measures for obtaining sub-objective 4a: Harmonisation of legislation, rules and standards with European requirements and best practice:

Groups of measures	Code	Measures
General	R.36	Modernisation of legislation and planning guidelines
	Ro.41	Modernisation of legislation and planning guidelines
	U.34	Administrative capacities and training
	U.39	Review/modernisation of local/regional central transport plans
	M.34	Administrative capacities and training
Railway	R.21	ETCS/GSM-R
Maritime transport	M.11	Filling stations for alternative fuels
	M.12	Highways of the sea and development of short-distance maritime traffic

Transport measures for obtaining sub-objective 4b: Improving the organisational system structure and cooperation between respective stakeholders:

Groups of measures	Code	Measures
General	R.36	Modernisation of legislation and planning guidelines
	R.37	Development of a concept for maintaining the railway network
	Ro.41	Modernisation of legislation and planning guidelines
	U.33	Adjusting timetables (harmonised)
	U.36	Information platform
	U.37	Supporting non-profit groups in transport
	U.38	Management and information on transport and logistics
	U.39	Review/modernisation of local/regional central transport plans
	M.34	Administrative capacities and training

Road transport	Ro.32	Traffic management, monitoring and counting, and information system
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Transport measures for obtaining sub-objective 4c: Improving the operational system structure:

Groups of measures	Code	Measures
General	R.37	Development of a concept for maintaining the railway network
	U.33	Adjusting timetables (harmonised)
	U.36	Information platform
	U.37	Supporting non-profit groups in transport
	U.38	Management and information on transport and logistics
	U.39	Review/modernisation of local/regional central transport plans
	M.34	Administrative capacities and training
Railway	R.21	ETCS/GSM-R
Road transport	Ro.32	Traffic management, monitoring and counting, and information system
Air traffic	A.10	Air navigation services
Maritime transport	M.13	Improving transport system safety

Transport measures for obtaining sub-objective 4d: Improving transport system safety:

Groups of measures	Code	Measures
General measures	R.37	Development of a concept for maintaining the railway network
	U.35	Vehicle fleet modernisation
Railway	R.24	Safety
Road transport	Ro.33	Environmental protection and road safety
Air traffic	A.10	Air navigation services

Transport measures for obtaining sub-objective 4e: Environmental impact reduction/mitigation:

Groups of measures	Code	Measures
General	R.34	Modernisation of passenger train fleet
	R.35	Modernisation of goods train fleet
	R.37	Development of a concept for maintaining the railway network
	R.38	Reorganisation of operations/timetables
	R.39	Reducing the environmental impacts
	U.35	Vehicle fleet modernisation
Railway	R.22	Electrification
Road transport	Ro.33	Environmental protection and road safety
	Ro.35	Filling stations for alternative fuels
	Ro.36	Internalisation of external costs
	Ro.37	Restrictive parking policy
Maritime transport	M.11	Filling stations for alternative fuels
Air traffic	A.11	Filling stations for alternative fuels

Transport measures for obtaining sub-objective 4f: Improving energy efficiency:

Groups of measures	Code	Measures
General	R.34	Modernisation of passenger train fleet
	R.35	Modernisation of goods train fleet
	R.37	Development of a concept for maintaining the railway network
	U.35	Vehicle fleet modernisation
Railway	R.22	Electrification
Road transport	Ro.33	Environmental protection and road safety
	Ro.35	Filling stations for alternative fuels
Maritime transport	M.11	Filling stations for alternative fuels
Air traffic	A.11	Filling stations for alternative fuels

Transport measures for obtaining sub-objective 4g: Financial sustainability of the transport system:

Groups of measures	Code	Measures
General	R.31	Reorganisation of railway access charges
	R.32	Multi-annual contract on the implementation of public services
	R.33	Enhancing financial sustainability
	R.37	Development of a concept for maintaining the railway network
	Ro.42	Improving the financial sustainability of the road network and the toll collection system
	Ro.43	Development of a concept of road network maintenance (including the reconstruction of roads at secondary and tertiary levels)
	U.31	Introducing integrated tickets
Road transport	Ro.32	Traffic management, monitoring and counting, and information system
	Ro.36	Internalisation of external costs