	National and working group related designations		Technical names of the Estonian and Latvian border area cross-border gravel road sections		Main statistical and financial figures of the proposed gravel road sections as of 2020			Number of inhabitants affected by upgrades ¹		Additional information
natio	nking in onal road vation list	Working Group category designation	Official road section №	Name of the cross-border road section and exact gravel section locations with average annual daily road traffic density (up to 2020)	Total length (km / 0,000)	Estimated Estonian ² and Latvian ³ upgrade costs	Estimated average km and/or m³ cost	EE	LV	Gravel road section working names, technical specifications and/or map references in map annexes
LV	-	1	24201 V177	Abja-Paluoja – Latvian border [7,520 – 8,323]: 178 cars per/day [8,323 – 9,966]: 77 cars per/day Ķoņi–Lode–Arakste	2,446 7,200	366 900 EUR 1 080 000 EUR	150 000 EUR 150 000 EUR	3200	3500	Abja-Paluoja-Penuja-Lode-Rūjiena AC16surf h=6 cm + crushed stone base h=20cm 24201 map available in Annex 1 V177 map available in Annex 2
				[2,300 – 8,100]: 200 cars per/day [8,800 – 10,200]: 200 cars per/day	9,646 km	~ 1 446 900 EUR				
EE	-	ı	23202	Holdre – Latvian border [0,000 – 2,983]: 27 cars per/day	2,983	447 450 EUR	150 000 EUR	_	_	Ērģeme-Omuļi-Kõrtsi-Tõrva 23202 map available in Annex 1
EE LV	208		23194 V256	Helme-Holdre-Taagepera [2,679 – 14,281]: 135 cars per/day Ērģeme – Estonian border	11,602	1 740 300 EUR	150 000 EUR	_	_	23194 map available in Annex 1 V256 map available in Annex 2
LV		'	V230	[1,075 – 14,478]: 300 cars per/day	13,403 27,988 km	2 011 000 EUR ~ 4 198 750 EUR	150 000 EUR	_	I	
EE	397	l	23113	Taheva – Latvian border [2,263 – 4,900]: 78 cars per/day	2,637	395 550 EUR	150 000 EUR	349	_	Gaujiena-Lejaskrogs-Taheva-Valga 23113 map available in Annex 1
LV	_	I	V372	Gaujiena-Lejaskrogs [0,700 – 8,129]: 276 cars per/day	7,429 10,066 km	1 115 000 EUR ~ 1 545 550 EUR	150 000 EUR	_	_	V372 map available in Annex 2
EE	_	II	8540128	Ramsi Bridge [0,070 – 0,100]: 6000 cars per/day	0,030	648 000 EUR	3000 EUR/m ³	13000	_	Ramsi Bridge (Valga–Valka) In a depreciated state due to flood of 1978
					0,030 km	~ 648 000 EUR				8540128 map available in Annex 3
EE	400	II 	25108	Tsooru–Krabi – Latvian border [22,012–23,131]: 95 cars per/day	1,119	167 850 EUR	150 000 EUR	_	-	Tsooru–Krabi–Bārdaskrogs 25108 map available in Annex 1
LV	_	II	V381	Bārdaskrogs–Krabi [3,124– 9,199]: 325 cars per/day	6,076 7,195 km	912 000 EUR ~ 1 079 850 EUR	150 000 EUR	_	1500	V381 map available in Annex 2
EE	258	II	24203	Veelikse-Laatre – Latvian border [2,664 – 4,828]: 128 cars per/day [4,828 – 15,001]: 90 cars per/day	12,337	1 850 550 EUR	150 000 EUR	349	_	Mulgi Municipality-Laatre-Vilpulka-Rūjiena AC16surf h=6 cm + crushed stone base h=20cm 24203 map available in Annex 1
LV	_	II	V175	Rūjiena – Estonian border [1,900 – 11,000]: 325 cars per/day	9,100 21,437 km	1 365 000 EUR ~ 3 215 550 EUR	150 000 EUR	_	_	V175 map available in Annex 2
LV	-	II	V173	Virķēni–Mõisaküla [14,200 – 22,300]: 107 cars per/day	8,100 8,100 km	1 215 000 EUR ~ 1 215 000 EUR	150 000 EUR	1200	1500	Mõisaküla–Mulgi Municipality–Ipiki–Rūjiena Estonian side has black cover since 2017 V173 map available in Annex 2
LV	_	III	V163	Mazsalaca–Staicele [2,000 – 22,738]: 79 cars per/day	20,738	3 110 700 EUR	150 000 EUR	_	_	Mazsalaca–Staicele V163 map available in Annex 2
					20,738 km	~ 3 110 700 EUR				

¹ Estimations according to the relevant Estonian and Latvian municipalities which territory the road section by passes.

² According to the Estonian Road Administration the construction includes black cover surface with ditches and culverts.

³ According to the Latvian State Roads the construction of a draining layer, the encasing of a gravel mixture and covering with of double surfaces dressing.

Na	National and working group related designations		Technical names of the Estonian and Latvian border area cross-border gravel road sections		Main statistical and financial figures of the proposed gravel road sections as of 2020			Number of inhabitants affected by upgrades ⁴		Additional information
nati	nking in onal road vation list	Working Group category designation	Official road section №	Name of the cross-border road section and exact gravel section locations with average annual daily road traffic density (up to 2020)	Total length (km / 0,000)	Estimated Estonian ⁵ and Latvian ⁶ upgrade costs	Estimated average km and/or m³ cost	EE	LV	Gravel road section working names, technical specifications and/or map references in map annexes
EE LV	-		25195 V382	Käätso-Rõuge-Luutsniku [23,115 – 24,666]: 5 cars per/day Veclaicene-Rulles [0,225 –3,918]: 30 cars per/day	1,551 3,693 5,244 km	232 650 EUR 555 000 EUR ~ 787 650 EUR	150 000 EUR 150 000 EUR	-	_	Käätso-Rõuge-Luutsniku-Veclaicene-Rulles 25195 map available in Annex 1 V382 map available in Annex 2
EE LV	235	III	25177 V391	Tsiistre-Misso-Rammuka [9,052 – 10,379]: 114 cars per/day [10,379 – 14,330]: 70 cars per/day Mārkalne-Augure [0,270 – 8,470]: 37 cars per/day	5,278 8,200 13,478 km	791 700 EUR 1 230 000 EUR ~ 2 021 700 EUR	150 000 EUR 150 000 EUR	_	-	Tsiistre-Misso-Rammuka-Mārkalne-Augure 25177 map available in Annex 1 V391 map available in Annex 2

SUMMARY TABLE

Nº	Working Group	Working name of the cross-border road section pair	Total length	Estimated upgrade costs	Potential solutions and financing resources, measures and/or programmes
	category designation	and relevant summaries	(km / 0,000)	(as of 2020)	that could be combined to solve the identified cross-border obstacle
1	1	Abja-Paluoja–Penuja–Lode–Rūjiena	9,646	1 446 900 EUR	In accordance with the October 3, 2019 Memorandum of Understanding for the determination, prioritization
2	1	Ērģeme–Omuļi–Kõrtsi–Tõrva	27,988	4 198 750 EUR	and coordination of the list of road sections for reconstruction in the border area, the IGC Working Group
3	1	Gaujiena–Lejaskrogs–Taheva–Valga	10,066	1 545 550 EUR	suggests the Estonian and Latvian Intergovernmental Commission (IGC) the following –
4	1	Ramsi Bridge (Valga–Valka)	0,030	648 000 EUR	1. To apply opening and expanding the list (Joint Statement, decision no. 29) of Estonian and Latvian border
5	II	Tsooru– Krabi–Bārdaskrogs	7,195	1 079 850 EUR	area cross-border road sections that were agreed on Agust 21, 2018 in Riga during the First Joint Meeting
6	II	Mulgi Municipality–Laatre–Vilpulka–Rūjiena	21,437	3 215 550 EUR	of the Governments of the Republic of Latvia and the Republic of Estonia;
7	II	Mõisaküla–Mulgi Municipality–Ipiki–Rūjiena	8,100	1 215 000 EUR	 To consider acknowledging the need to include Policy Objective 3 "A more connected Europe by enhancing mobility and regional ICT connectivity" into the new Estonia-Latvia Programme 2021-2027.
8	III	Mazsalaca–Staicele	20,738	3 110 700 EUR	enhancing mobility and regional for connectivity. This the new Estonia-Latvia Programme 2021-2027.
9	III	Käätso–Rõuge–Luutsniku–Veclaicene–Rulles	5,244	787 650 EUR	
10	III	Tsiistre–Misso–Rammuka–Mārkalne–Augure	13,478	2 021 700 EUR	
		Estonia: 39,983 km Latvia: 83,939 km Estonia: 6 675 950 EUR Latvia: 12 593 700 EUR	123,922 km	19 269 650 EUR	

⁴ Estimations according to the relevant Estonian and Latvian municipalities which territory the road section by passes.

⁵ According to the Estonian Road Administration the construction includes black cover surface with ditches and culverts.

⁶ According to the Latvian State Roads the construction of a draining layer, the encasing of a gravel mixture and covering with of double surfaces dressing.