

CESTNÁ DATABANKA

ROAD DATA BANK



ROAD DATABANK / ABOUT US

Road Databank, department of Slovak Road Administration, is responsible for operation of Central technical Register of Roads, determination of Abnormal Transport Routes and operation of Traffic Information Centre. These activities represent the duty of Ministry of Transport, Construction and Regional Development of Slovak Republic given in Act No. 135/1961 Coll (Road Act).

Operational Area for all of Road Databank activities is the whole Road Network in Slovakia, particularly motorways, expressways, state, regional, local Roads and since 1st January 2017 also municipal Roads.



Awards of IS MCS: Special Achievement in GIS 2011 Esri, ITAPA 2010 1st place in Category Improvement of processes, Microsoft Industry Awards 2011 Finalist

Operation of Road Databank represents wide range of processes, which are supported by modern information technologies covering data collection, data processing and data use. There are running a lot of software applications and software tools under Information System of Road Network Model.

Road Network Model is central database where all the data of Central technical Register of Roads are stored. Data Model of reference Road Network is being created in accordance to STN EN ISO 14825:2012-01 – Intelligent Transportation Systems, Geographic Data Files (GDF), (ISO 14825: 2011).

Data collection and Pavement Diagnostics

Road Vector Model is reference Base for all Road Data (Road Inventory, Pavement Data, Road Structures, etc.) which are collected; all Data are linearly referenced to corresponding Road Section.

Operation of Data Collection is a centralized process, this means that it is operated by staff of Road Databank itself. The main reason for that is the fact, the Data Collection Methodology is rather complicated and it demands permanently trained group of specialists. Centralization of Pavement Diagnostics operation is determined by difficult operation and economic effectiveness of pavement equipment.

Road Databank Department is formed in such a way, the main activities are supported by own technology and operated by own personal capacity. Road Data are collected and processed at central level and put into use to Road Administrators at local level.





Data collection is realized by special equipment technologically suitable for particular purpose supported by software tools developed by equipment manufacturers or especially developed for this purpose within Information System of Road Network Model.

Road Databank operates modern technical equipment for Road Diagnostics and Data Collection of reference network and other Road Inventory Data:

- KUAB FWD 150, 50 – bearing capacity measurement
- PROFILOGRAPH – pavement unevenness measurement
- SKIDDOMETER BV 11 – longitudinal skidding resistance measurement



- VIDEOCAR – quick visual inspections of pavement surface
- LINESCAN – recording of pavement surface defects



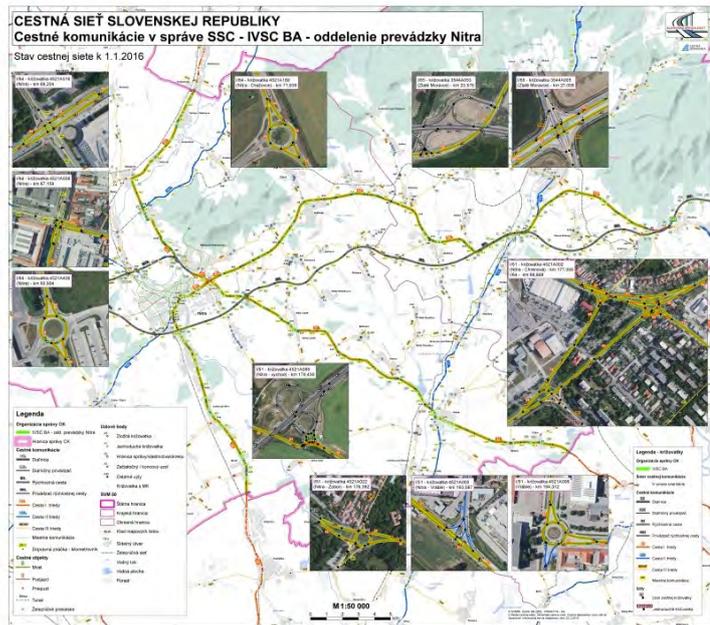
- Special equipped cars for Reference Network Data and other Inventory Data collection (DGPS technology and software application for Data collection)



Data Processing and Data use

First step of Data processing represents Data input into central Database through software applications operated directly in field during Data Collection or under office conditions at Road Databank Department. After that, there is a lot of processing needed to secure valid Data in forms suitable for further use.

Data of Central technical Register of Roads officially represent the sector of Transportation; Road Network Model is the unique vector Model of Road Network with a wide range of technical Data). Therefore the Data are used at all levels of state, regional and local Road Management and other state sectors (Ministry of Transport, Construction and regional Development of Slovak Republic, research Institutes, Road Agencies, state and regional transportation Agencies, Universities, Municipalities, Police Authorities, Department of Defence, etc.).

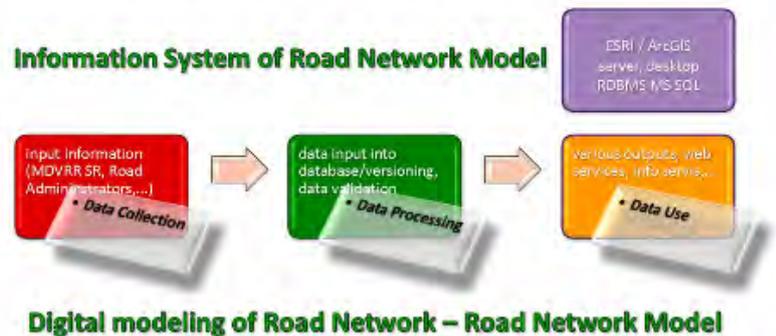


Various Forms of Data provision are used. Road Databank tries to fit the form of Data provision to customer needs. The forms as web map services or web feature services are preferred.



Very important issue is licensing of Data according to Authors Act. Data providing based on license agreement is generally free of charge.

There are a lot of application systems operated within Slovak Road Administration which directly use Data of Central technical Register of Roads – Pavement Management System, Bridge Management System, System for Determination of Abnormal Transport Routes, Traffic Engineering System, etc.



BASIC DATA ABOUT ROAD NETWORK

The road network status as of 01.01.2020

Bratislava, 2020

SLOVENSKÁ REPUBLIKA**ZÁKLADNÉ ÚDAJE**

ROZLOHA ÚZEMIA (km ²)	49 034
OBYVATEĽSTVO	5 450 421
HLAVNÉ MESTO	BRATISLAVA

CESTNÁ SIETĚ (km)**ZÁKLADNÉ ÚDAJE O CESTNEJ SIETI****BASIC DATA ABOUT THE ROAD NETWORK**

DIALNICE V PREVÁDZKE - D1, D2, D3, D4	495
DIALNIČNÉ PRIVÁDZAČE	1
RÝCHLOSTNÉ CESTY	271
PRIVÁDZAČE RÝCHLOSTNEJ CESTY	0
CESTY I. TRIEDY	3 333
CESTY II. TRIEDY	3 631
CESTY III. TRIEDY	10 340

DĹŽKA CIEST A DIALNIC 18 072

MEDZINÁRODNÉ CESTY "E" (uvažované peáže)	1 529
z toho: DIALNICE	475
RÝCHLOSTNÉ CESTY	242
CESTY	812

MEDZINÁRODNÉ TRASY "TEM"	915
z toho: DIALNICE	484
RÝCHLOSTNÉ CESTY	36
CESTY	395

KORIDORY "TEN-T"	1 533
z toho: DIALNICE	491
RÝCHLOSTNÉ CESTY	255
CESTY	787

HUSTOTA CESTNEJ SIETE	
km/tis. km ²	369
km/tis. obyvateľov	3,3

SLOVAK REPUBLIC**BASIC DATA**

AREA (km ²)	
POPULATION	
CAPITAL	

ROAD NETWORK**ZÁKLADNÉ ÚDAJE O CESTNEJ SIETI****BASIC DATA ABOUT THE ROAD NETWORK**

MOTORWAYS OPERATED - D1, D2, D3, D4	495
MOTORWAY FEEDERS	1
EXPRESSWAYS	271
EXPRESSWAYS FEEDERS	0
1st CLASS ROADS	3 333
2nd CLASS ROADS	3 631
3rd CLASS ROADS	10 340

LENGTH OF ROADS AND MOTORWAYS

INTERNATIONAL ROADS "E"	1 529
thence: MOTORWAYS	475
EXPRESSWAYS	242
ROADS	812

INTERNATIONAL ROUTES "TEM"	915
thence: MOTORWAYS	484
EXPRESSWAYS	36
ROADS	395

"TEN-T" CORRIDORS	1 533
thence: MOTORWAYS	491
EXPRESSWAYS	255
ROADS	787

ROAD NETWORK DENSITY	
km/th. km ²	369
km/th. population	3,3

Základné údaje o cestnej sieti - IS MCS © SLOVENSKÁ SPRÁVA CIEST, www.cdb.sk, stav siete cestných komunikácií k 01.01.2020

Basic data about road network - IS MCS © SLOVENSKÁ SPRÁVA CIEST, www.cdb.sk, the road network status as of 01.01.2020

Údaje o rozlohe územia a údaje o počte obyvateľov - Štatistická ročenka Slovenskej republiky 2018

Data about the area and data about the population - from Statistical Office of the Slovak Republic 2018

PREHĽAD ÚDAJOV O SIETI CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

REVIEW OF ROAD NETWORK DATA IN THE SR

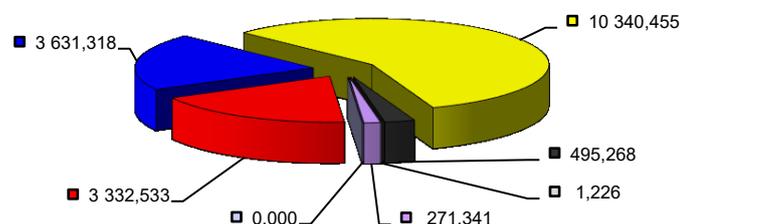
SO STAVOM SIETE CESTNÝCH KOMUNIKÁCIÍ KU DŇU: 01.01.2020

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020



POČET OBYVATEĽOV: NUMBER OF INHABITANTS:		5 450 421	ROZLOHA ÚZEMIA: AREA:		49 034 km²
DIAĽNICE: MOTORWAYS:		495,268 km	z toho thence	SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS:	468,885 km
DIAĽNICNÉ PRIVÁDZACE: MOTORWAY FEEDERS:		1,226 km			
RÝCHLOSTNÉ CESTY: EXPRESSWAYS:		271,341 km	z toho thence	SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS:	215,155 km
PRIVÁDZAČE RÝCHL.CESTY EXPRESSWAYS FEEDERS		0 km			
CESTY: ROADS:	I. TRIEDY: 1st CLASS:	3 332,533 km	z toho thence	SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS:	116,363 km
	II. TRIEDY: 2nd CLASS:	3 631,318 km			37,234 km
	III. TRIEDY: 3rd CLASS:	10 340,455 km			16,641 km
SPOLU: TOTAL:		18 072,141 km	SPOLU: TOTAL:		170,238 km
MEDZINÁRODNÉ CESTY "E": INTERNATIONAL ROADS "E":		1 529,011 km	z toho thence	DIAĽNICE: MOTORWAYS:	474,728 km
<i>(dĺžka diaľnic, rýchlостných ciest a ciest, ktoré sú ich súčasťou)</i> (length of motorways, expressways and roads, forming component parts of network)				RÝCHLOSTNÉ CESTY: EXPRESSWAYS:	242,276 km
				CESTY: ROADS:	812,007 km
MEDZINÁRODNÉ TRASY "TEM": INTERNATIONAL ROUTES "TEM":		914,870 km	z toho thence	DIAĽNICE: MOTORWAYS:	484,341 km
<i>(dĺžka diaľnic, rýchlостných ciest a ciest, ktoré sú ich súčasťou)</i> (length of motorways, expressways and roads, forming component parts of network)				RÝCHLOSTNÉ CESTY: EXPRESSWAYS:	35,841 km
				CESTY: ROADS:	394,688 km
KORIDORY "TEN - T" "TEN - T" CORRIDORS		1 533,039 km	z toho thence	DIAĽNICE: MOTORWAYS:	490,978 km
<i>(dĺžka diaľnic, rýchlостných ciest a ciest, ktoré sú ich súčasťou)</i> (length of motorways, expressways and roads, forming component parts of network)				RÝCHLOSTNÉ CESTY: EXPRESSWAYS:	255,186 km
				CESTY: ROADS:	786,875 km
HUSTOTA CESTNEJ SIETE: DENSITY OF ROAD NETWORK:		0,384 km/km²	z toho thence	DIAĽNICE: MOTORWAYS:	0,010 km/km²
				RÝCHLOSTNÉ CESTY: EXPRESSWAYS:	0,006 km/km²
				CESTY: ROADS:	0,353 km/km²
		3,457 km/tis. obyv. km/1000 inh.	z toho thence	DIAĽNICE: MOTORWAYS:	0,091 km/tis. obyv. km/1000 inh.
				RÝCHLOSTNÉ CESTY: EXPRESSWAYS:	0,050 km/tis. obyv. km/1000 inh.
				CESTY: ROADS:	3,175 km/tis. obyv. km/1000 inh.

■ DIAĽNICE - MOTORWAYS (km)
■ DIAĽ. PRIVÁDZACE - MOTORWAY FEEDERS (km)
■ RÝCHLOSTNÉ CESTY - EXPRESSWAYS (km)
■ PRIVÁDZAČE RÝCHL.CESTY - EXPRESSWAYS FEEDERS (km)
■ CESTY I. TRIEDY - 1st CLASS ROADS (km)
■ CESTY II. TRIEDY - 2nd CLASS ROADS (km)
■ CESTY III. TRIEDY - 3rd CLASS ROADS (km)



Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGHT	18 072,1 km



LEGEND

Road Network

- D1 Motorway
- R1 Expressway
- State road / 1st class road/
- Regional road / 2nd class road/

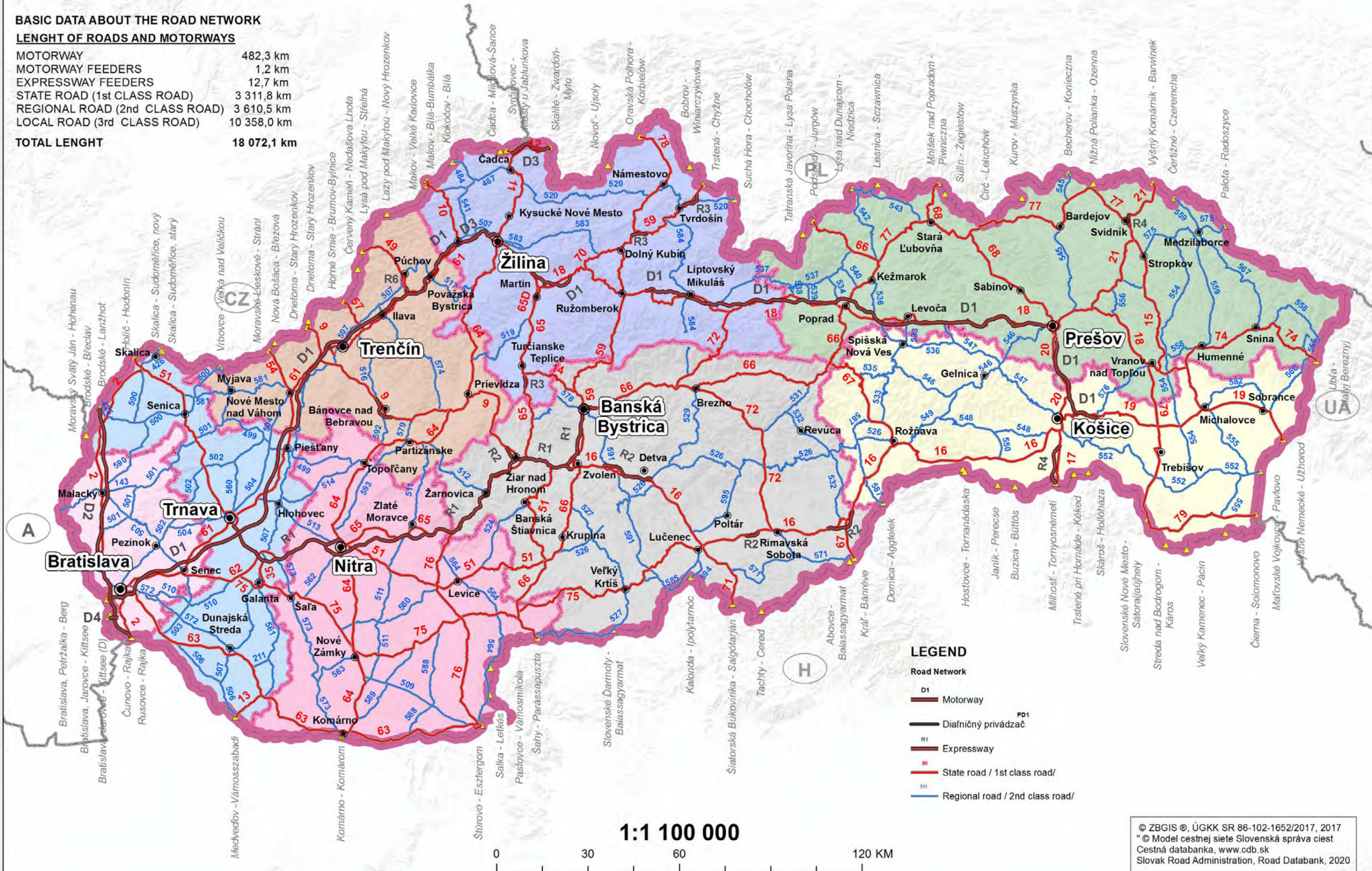
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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

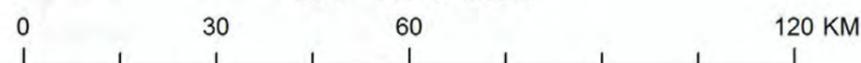
MOTORWAY	482,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY FEEDERS	12,7 km
STATE ROAD (1st CLASS ROAD)	3 311,8 km
REGIONAL ROAD (2nd CLASS ROAD)	3 610,5 km
LOCAL ROAD (3rd CLASS ROAD)	10 358,0 km
TOTAL LENGHT	18 072,1 km



LEGEND

- Road Network**
- D1 Motorway
 - PD1 Diaľničný privádzač
 - R1 Expressway
 - R2 State road / 1st class road/
 - R3 State road / 1st class road/
 - R4 State road / 1st class road/
 - D1 Regional road / 2nd class road/
 - D2 Regional road / 2nd class road/
 - D3 Regional road / 2nd class road/
 - D4 Regional road / 2nd class road/

1:1 100 000



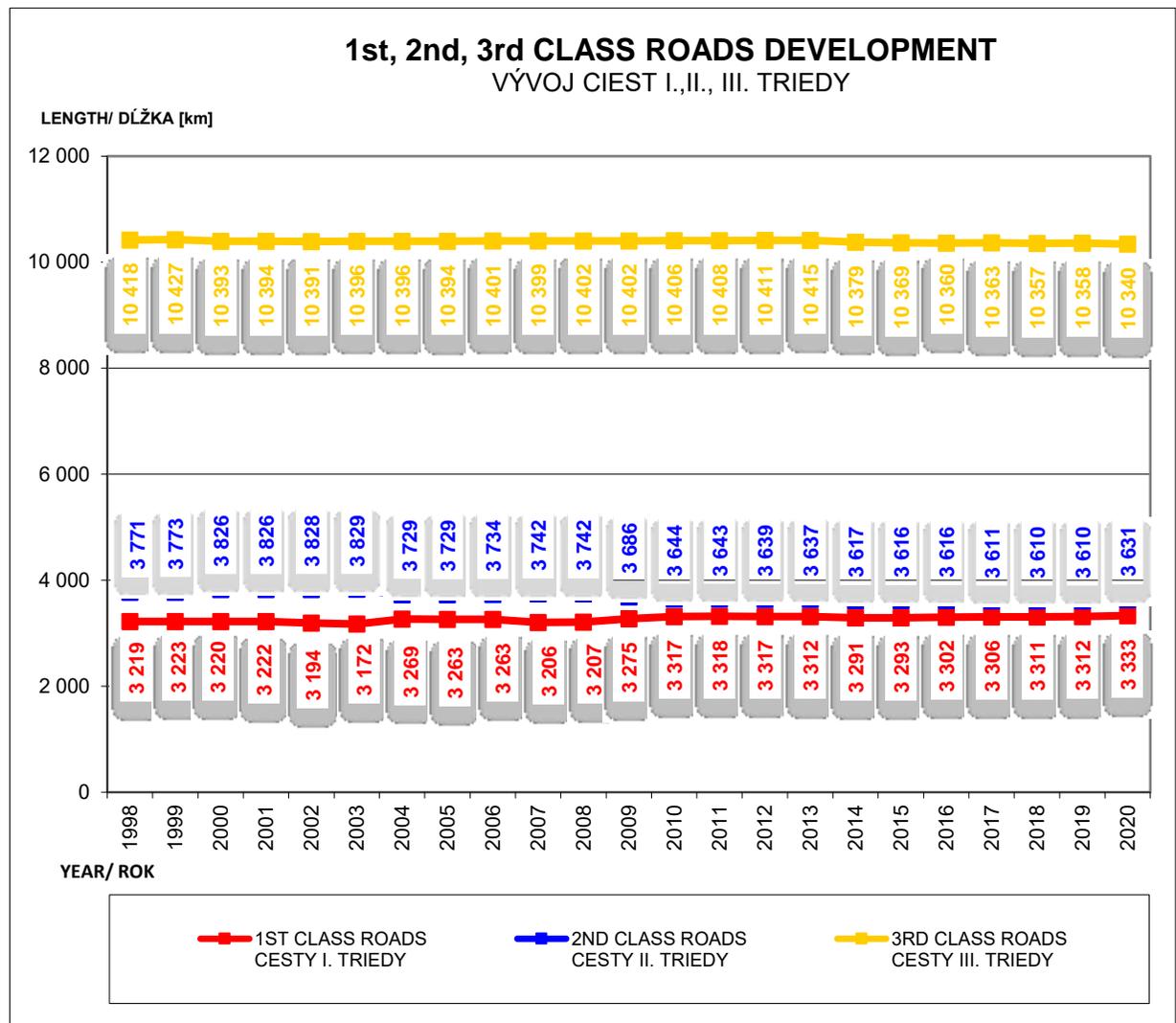
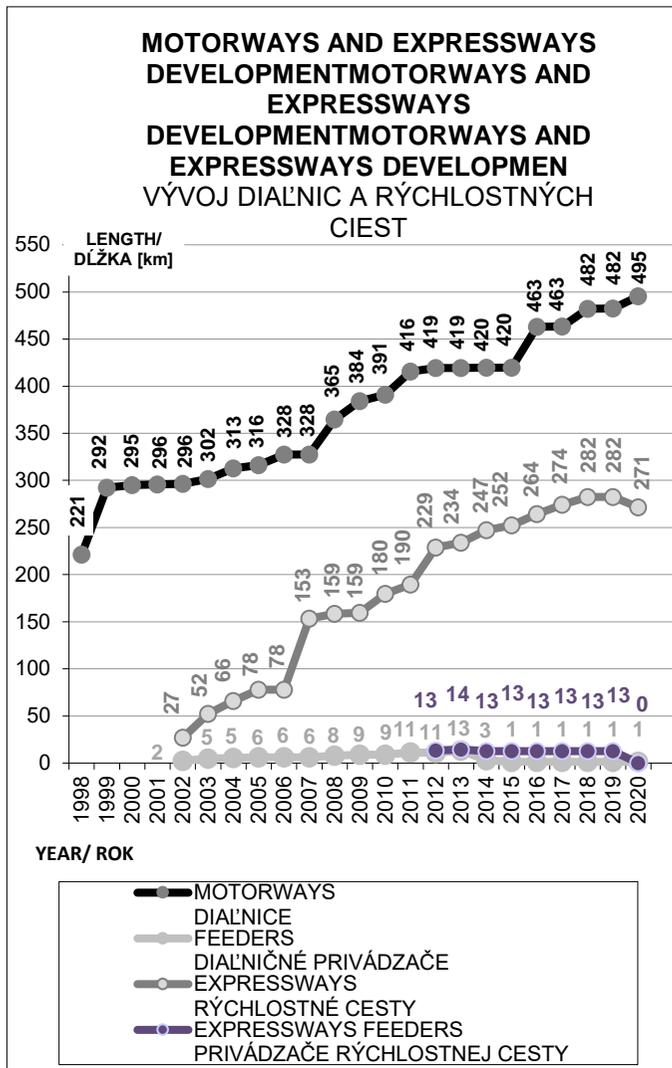
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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

MOTORWAYS, EXPRESSWAYS, 1st, 2nd, 3rd CLASS ROADS DEVELOPMENT**VÝVOJ DIAĽNIC, RÝCHLOSTNÝCH CIEST, CIEST I., II. A III. TRIEDY**

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

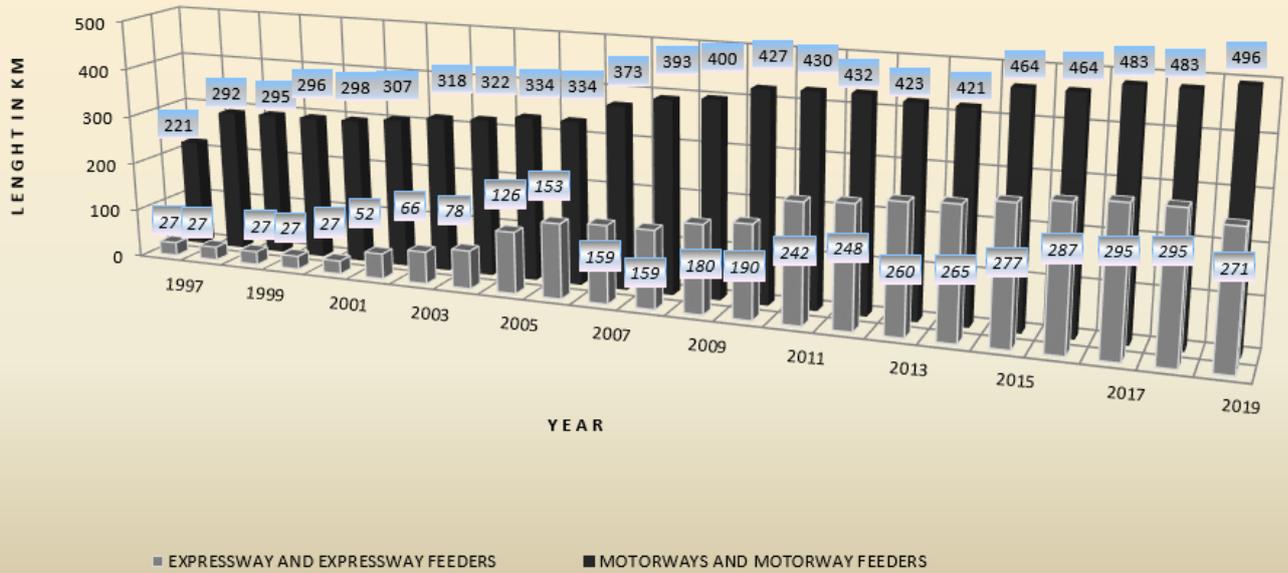
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

YEAR ROK	MOTORWAYS DIAĽNICE	FEEDERS DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	EXPRESSWAYS FEEDERS PRIVÁDZAČE RÝCHLOSTNEJ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROADS CESTY III. TRIEDY	TOTAL SPOLU
	km	km	km	km	km	km	km	km
1998	221,267				3 218,920	3 770,874	10 418,229	17 629,290
1999	292,220				3 222,548	3 772,642	10 426,602	17 714,012
2000	294,986				3 220,123	3 826,249	10 392,580	17 733,938
2001	295,718				3 221,719	3 826,302	10 393,658	17 737,397
2002	296,428	2,269	26,880		3 193,508	3 827,933	10 391,357	17 738,375
2003	301,567	4,904	52,346		3 171,923	3 828,655	10 395,516	17 754,911
2004	312,785	5,410	65,868		3 268,789	3 728,693	10 395,547	17 777,092
2005	316,195	6,208	77,976		3 263,284	3 729,028	10 393,853	17 786,544
2006	327,505	6,208	77,976		3 263,157	3 733,546	10 400,565	17 808,957
2007	327,505	6,207	153,187		3 205,814	3 742,133	10 398,966	17 833,812
2008	364,542	7,978	158,500		3 207,424	3 742,376	10 402,065	17 882,885
2009	383,989	8,792	159,299		3 274,984	3 686,295	10 402,295	17 915,654
2010	390,980	8,874	179,653		3 316,500	3 643,673	10 406,412	17 946,092
2011	415,695	11,147	189,500		3 317,538	3 643,226	10 408,319	17 985,425
2012	419,207	11,098	228,795	13,429	3 316,741	3 639,044	10 411,398	18 039,712
2013	419,207	13,278	233,812	14,437	3 312,166	3 636,648	10 414,723	18 044,271
2014	419,807	3,049	247,245	12,701	3 291,115	3 617,049	10 378,658	17 969,624
2015	419,716	1,226	252,456	12,701	3 292,615	3 616,022	10 368,518	17 963,254
2016	463,107	1,226	264,193	12,701	3 302,163	3 615,678	10 360,337	18 019,405
2017	463,207	1,226	274,148	12,701	3 306,015	3 610,573	10 363,428	18 031,298
2018	482,273	1,226	282,396	12,701	3 310,940	3 610,045	10 357,216	18 056,797
2019	482,305	1,226	282,492	12,701	3 311,833	3 610,490	10 358,040	18 059,087
2020	495,268	1,226	271,341	0,000	3 332,533	3 631,318	10 340,455	18 072,141

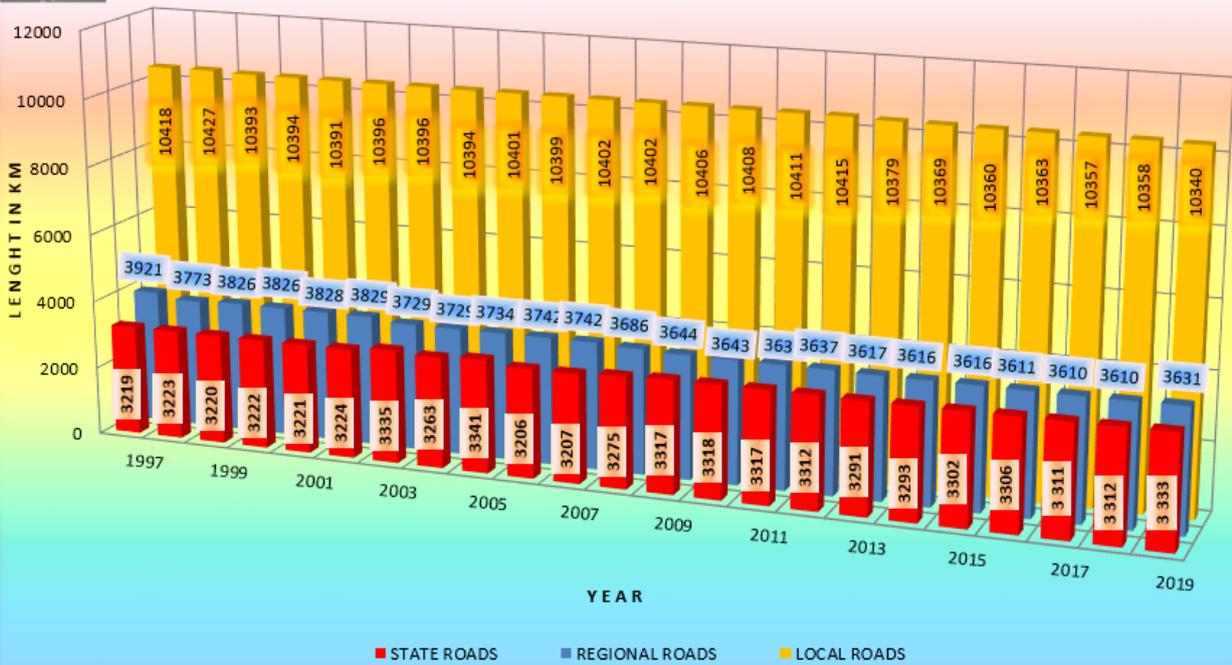




LENGHT OF MOTORWAYS, EXPRESSWAYS AND FEEDERS



LENGHT OF ROADS (STATE ROADS, REGIONAL ROADS, LOCAL ROADS)



BASIC ROAD NETWORK DATA

ZÁKLADNÉ ÚDAJE O SIETI CESTNÝCH KOMUNIKÁCIÍ



DIVIDED INTO THE REGIONS

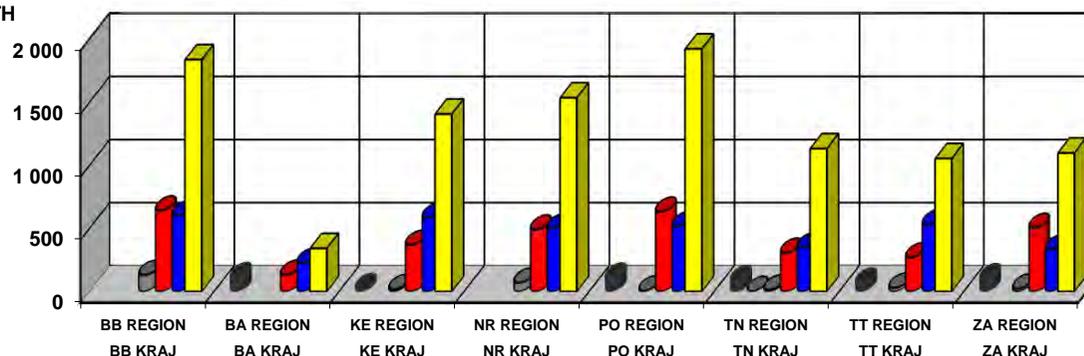
V ČLENENÍ PODĽA KRAJOV

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

REGION KRAJ	MOTORWAY DIALNICE	MOTORWAY FEEDERS DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROADS CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTY, KTORÉ SÚ SÚČASŤOU:			AREA ROZLOHA	NUMBER OF INHABITANTS POČET OBYVATEĽOV	DENSITY OF ROAD NETWORK HUSTOTA CESTNEJ SIETE	
								INTERNA- TIONAL "E" ROADS "E" ŤAHOV	INTERNA- TIONAL "TEM" " ROUTES TRÁS "TEM"	MULTIMODAL AND ADDITIONAL "TEN-T" CORRIDORS MULTIMODÁLNYCH A DOPLNKOVÝCH KORIDOROV "TEN-T"			km/km ²	km/ 1000 inhab.
								km	km	km			km ²	počet
BANSKA BYSTRICA REGION BANSKOBYSTRICKÝ KRAJ			127,590	640,736	602,064	1 838,828	3 209,218	287,953	104,384	309,489	9 454	647 874	0,339	4,953
BRATISLAVA REGION BRATISLAVSKÝ KRAJ	110,464			129,753	223,740	342,350	806,307	119,895	105,069	106,192	2 053	659 598	0,393	1,222
KOŠICE REGION KOŠICKÝ KRAJ	22,281		15,167	366,925	583,588	1 408,381	2 396,342	228,639	120,734	221,663	6 754	800 414	0,355	2,994
NITRA REGION NITRIANSKY KRAJ			67,188	489,982	498,154	1 537,101	2 592,425	76,350	15,920	76,350	6 344	676 672	0,409	3,831
PREŠOV REGION PREŠOVSKÝ KRAJ	106,778		4,447	631,088	516,253	1 923,508	3 182,074	189,457	189,457	189,776	8 973	825 022	0,355	3,857
TRENČÍN REGION TRENČIANSKY KRAJ	86,283	1,226	11,648	304,229	346,729	1 134,185	1 884,300	187,044	99,107	200,426	4 502	585 882	0,419	3,216
TRNAVA REGION TRNAVSKÝ KRAJ	67,462		26,235	267,206	530,108	1 056,038	1 947,049	147,546	67,462	90,808	4 146	563 591	0,470	3,455
ŽILINA REGION ŽILINSKY KRAJ	102,000		19,066	502,614	330,682	1 100,064	2 054,426	292,127	212,737	338,335	6 809	691 368	0,302	2,972
TOTAL: SPOLU SR:	495,268	1,226	271,341	3 332,533	3 631,318	10 340,455	18 072,141	1 529,011	914,870	1 533,039	49 034	5 450 421	0,369	3,316

- MOTORWAY
DIALNICE
- MOTORWAY FEEDERS
DIALNIČNÉ PRIVÁDZAČE
- EXPRESSWAYS
RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS
CESTY I. TRIEDY
- 2ND CLASS ROADS
CESTY II. TRIEDY
- 3RD CLASS ROADS
CESTY III. TRIEDY

DĹŽKA-LENGTH
(km)

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS

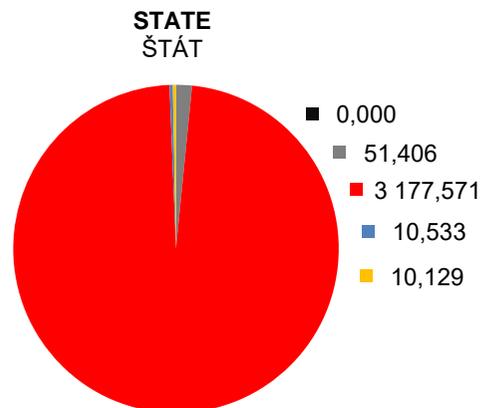
ČLENENIE PODĽA VLASTNÍKOV

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

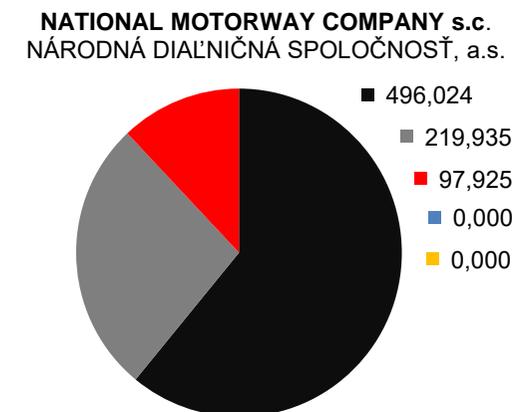
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	MOTORWAYS and FEEDERS/ DIALNICE A PRIVÁDZAČE	EXPRESSWAY RÝCHLOSTNÉ CESTY	1ST CLASS ROADS/ CESTY I. TRIEDY	2ND CLASS ROADS/ CESTY II. TRIEDY	3RD CLASS ROADS/ CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR:		
							INTERNATIONAL "E" ROADS/ E ŤAHY	INTERNATIONAL "TEM" ROUTES/ TEM ŤAHY	MULTIMODAL AND ADDITIONAL "TEN T" CORRIDORS/ TEN-T KORIDORY
	km	km	km	km	km	km	km	km	km
STATE ŠTÁT	0,000	51,406	3 177,571	10,533	10,129	3 249,639	771,710	351,559	757,769
NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ, a.s.	496,024	219,935	97,925	0,000	0,000	813,884	748,832	557,172	773,800
SELF GOVERNMENT REGIONS SAMOSPRÁVNE KRAJE	0,000	0,000	4,132	3 551,942	10 270,947	13 827,021	1,729	0,641	0,982
CITY BRATISLAVA MESTO BRATISLAVA	0,470	0,000	51,402	29,606	21,482	102,960	6,740	5,498	0,488
CITY KOŠICE MESTO KOŠICE	0,000	0,000	0,000	25,696	37,418	63,114			
ANOTHER OWNER INÝ VLASTNÍK	0,000	0,000	1,503	13,541	0,479	15,523			
TOTAL: SPOLU:	496,494	271,341	3 332,533	3 631,318	10 340,455	18 072,141	1 529,011	914,870	1 533,039

- MOTORWAYS and FEEDERS/
DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/
CESTY I. TRIEDY
- 2ND CLASS ROADS/
CESTY II. TRIEDY
- 3RD CLASS ROADS/
CESTY III. TRIEDY

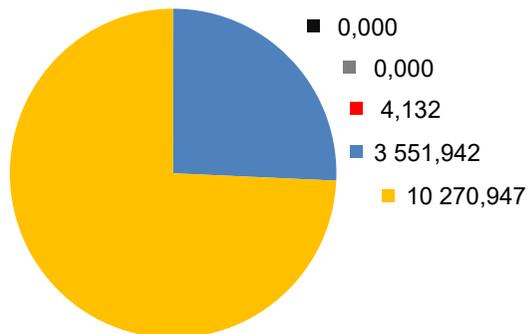


- MOTORWAYS and FEEDERS/
DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/
CESTY I. TRIEDY
- 2ND CLASS ROADS/
CESTY II. TRIEDY
- 3RD CLASS ROADS/
CESTY III. TRIEDY



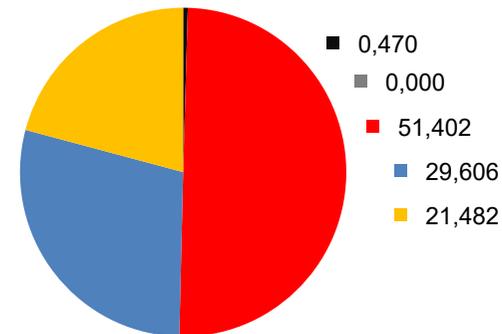
- MOTORWAYS and FEEDERS/ DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/ CESTY I. TRIEDY
- 2ND CLASS ROADS/ CESTY II. TRIEDY
- 3RD CLASS ROADS/ CESTY III. TRIEDY

**SELF GOVERNMENT REGIONS
SAMOSPRÁVNE KRAJE**



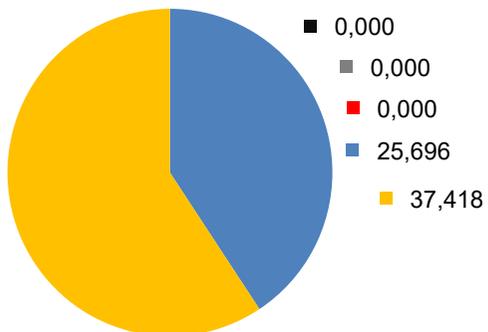
- MOTORWAYS and FEEDERS/ DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/ CESTY I. TRIEDY
- 2ND CLASS ROADS/ CESTY II. TRIEDY
- 3RD CLASS ROADS/ CESTY III. TRIEDY

**CITY BRATISLAVA
MESTO BRATISLAVA**



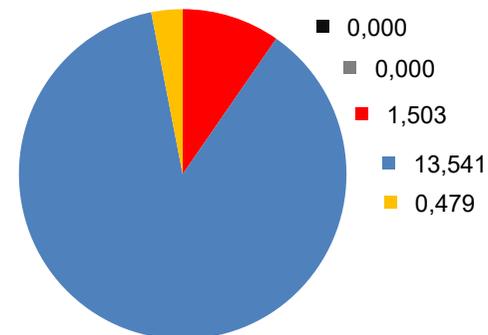
- MOTORWAYS and FEEDERS/ DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/ CESTY I. TRIEDY
- 2ND CLASS ROADS/ CESTY II. TRIEDY
- 3RD CLASS ROADS/ CESTY III. TRIEDY

**CITY KOŠICE
MESTO KOŠICE**



- MOTORWAYS and FEEDERS/ DIALNICE A PRIVÁDZAČE
- EXPRESSWAY RÝCHLOSTNÉ CESTY
- 1ST CLASS ROADS/ CESTY I. TRIEDY
- 2ND CLASS ROADS/ CESTY II. TRIEDY
- 3RD CLASS ROADS/ CESTY III. TRIEDY

**ANOTHER OWNER
INÝ VLASTNÍK**



BASIC ROAD NETWORK DATA

DĚLKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

ČLEZENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	ADMINISTRATORS SPRÁVCOVIA	MOTORWAYS DIALNICE	FEEDERS DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROAD CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTNÉ KOMUNIKÁCIE, KTORÉ SÚ SÚČASŤOU:		
									INTERNATIONAL "E" ROADS / "E" TAHOV	INTERNATIONAL "TEM" ROUTES / TRÁS "TEM"	MULTIMODAL AND ADDITIONAL "TEN-T" CORRIDORS/ MULTIMODÁL-NÝCH A DOPLNKOVÝCH KORIDOROV "TEN-T"
									km	km	km
STATE ŠTÁT	SRA - IMCR BANSKÁ BYSTRICA IVSC BB				638,251			638,251	167,874	84,885	184,154
	SRA - IMCR BRATISLAVA IVSC BA				832,915			832,915	81,866	15,750	15,750
	SRA - IMCR KOŠICE IVSC KE				932,409		6,283	938,692	222,269	153,051	213,716
	SRA - IMCR ŽILINA IVSC ZA				772,286	9,399	1,552	783,237	253,089	96,826	297,115
	SRA IN TOTAL: SSC SPOLU:				3 175,861	9,399	7,835	3 193,095	725,098	350,512	710,735
	Granvia Operation, a.s.			51,406				51,406	45,988	0,098	46,410
	CUSTOMS Colný úrad				1,710	1,134	2,294	5,138	0,624	0,949	0,624
STATE IN TOTAL: ŠTÁT SPOLU:				51,406	3 177,571	10,533	10,129	3 249,639	771,710	351,559	757,769
NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ, A.S.	MMCM BEHÁROVCE SSÚD BEHÁROVCE	42,550			2,662			45,212	42,550	42,550	42,550
	MMCM BRATISLAVA SSÚD BRATISLAVA	54,574						54,574	52,657	47,091	53,728
	MMCM LIPTOVSKÝ MIKULÁŠ SSÚD LIPTOVSKÝMIKULÁŠ	45,461		13,516				58,977	58,977	45,461	58,977
	MMCM MALACKY SSÚD MALACKY	58,969						58,969	55,525	55,525	55,525
	MMCM MENGUSOVCE SSÚD MENGUSOVCE	47,650						47,650	47,650	47,650	47,650
	MMCM MARTIN SSÚD MARTIN	15,840		1,344				17,184	15,840	15,840	15,840
	MMCM POVAŽSKÁ BYSTRICA SSÚD POVAŽSKÁ BYSTRICA	54,548		1,693	4,882			61,123	54,548	54,548	61,123

BASIC ROAD NETWORK DATA

DĚŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

ČLEZENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	ADMINISTRATORS SPRÁVCOVIA	MOTORWAYS DIALNICE	FEEDERS DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROAD CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTNÉ KOMUNIKÁCIE, KTORÉ SÚ SÚČASŤOU:		
									INTERNATIONAL "E" ROADS / "E" TAHOV	INTERNATIONAL "TEM" ROUTES / TRÁS "TEM"	MULTIMODAL AND ADDITIONAL "TEN-T" CORRIDORS/ MULTIMODÁL- NYCH A DOPLNKOVÝCH KORIDOROV "TEN-T"
									km	km	km
NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ, A.S.	MMCM PREŠOV SSÚD PREŠOV	41,259		5,346	1,558			48,163	47,264	47,264	48,163
	MMCM TRENČÍN SSÚD TRENČÍN	53,709	1,226	9,955	9,429			74,319	73,093	62,861	64,123
	MMCM TRNAVA SSÚD TRNAVA	65,059						65,059	65,059	65,059	65,059
	MMCE ČADCA SSÚR ČADCA	15,179			19,899			35,078	19,067	32,762	33,594
	MMCE GALANTA SSÚR GALANTA			44,935				44,935	34,432		35,288
	MMCE KOŠICE SSÚR KOŠICE			14,268	55,374			69,642	59,847	21,160	60,817
	MMCE NOVÁ BAŇA SSÚR NOVÁ BAŇA			49,065	1,636			50,701	49,065		49,065
	MMCE ZVOLEN SSÚR ZVOLEN			79,813	2,485			82,298	73,258	19,401	82,298
NATIONAL MOTORWAY COMPANYs.c. IN TOTAL: NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ a.s. SPOLU:		494,798	1,226	219,935	97,925			813,884	748,832	557,172	773,800
BANSKÁ BYSTRICA SELF GOVERNMENT REGION - BB SK	MMC BANSKÁ BYSTRICA BB RSC - BB					150,628	353,905	504,533	0,256		0,256
	MMC LUČENEC BB RSC - LC					188,489	549,664	738,153			
	MMC RIMAVSKÁ SOBOTA BB RSC - RS					172,607	468,687	641,294			
	MMC ŽIAR NAD HRONOM BB RSC - ZH					90,027	466,836	556,863			
B.BYSTRICA SELF GOVERNMENT REGION IN TOTAL: BANSKOBYSTRICKÝ SK SPOLU:						601,751	1 839,092	2 440,843	0,256		0,256
BA SELF GOVERNMENT REGION - BA SK	MMC BRATISLAVA REGIONÁLNE CESTY BA					189,178	321,216	510,394			
BRATISLAVA SELF GOVERNMENT REGION IN TOTAL: BRATISLAVSKÝ SK SPOLU:						189,178	321,216	510,394			

BASIC ROAD NETWORK DATA

DĚŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

ČLEZENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	ADMINISTRATORS SPRÁVCOVIA	MOTORWAYS DIALNICE	FEEDERS DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROAD CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTNÉ KOMUNIKÁCIE, KTORÉ SÚ SÚČASŤOU:		
									INTERNATIONAL "E" ROADS / "E" TAHOV	INTERNATIONAL "TEM" ROUTES / TRÁS "TEM"	MULTIMODAL AND ADDITIONAL "TEN-T" CORRIDORS/ MULTIMODÁL- NYCH A DOPLNKOVÝCH KORIDOROV "TEN-T"
		km	km	km	km	km	km	km	km	km	km
KOŠICE SELF GOVERNMENT REGION - KE SK	MMC KOŠICE - OKOLIE SC KSK - KS					96,095	390,219	486,314	0,641	0,641	0,668
	MMC MICHALOVCE SC KSK - MI					144,251	352,188	496,439			
	MMC ROŽŇAVA SC KSK - RV					89,587	138,527	228,114			
	MMC SPIŠSKÁ NOVÁ VES SC KSK - SNV					188,977	168,461	357,438			
	MMC TREBIŠOV SC KSK - TV					38,578	327,543	366,121			
KOŠICE SELF GOVERNMENT REGION IN TOTAL: KOŠICKÝ SK SPOLU:						557,488	1 376,938	1 934,426	0,641	0,641	0,668
NITRA SELF GOVERNMENT REGION - NR SK	MMC KOMÁRNO RSÚC NR- KN					80,783	224,200	304,983			
	MMC LEVICE RSÚC NR- LV					100,538	414,192	514,730			
	MMC NITRA RSÚC NR- NR					81,975	432,193	514,168			
	MMC NOVÉ ZÁMKY RSÚC NR- NZ					176,283	307,414	483,697			
	MMC TOPOĽČANY RSÚC NR- TO					58,582	159,237	217,819			
NITRA SELF GOVERNMENT REGION IN TOTAL: NITRIANSKY SK SPOLU:						498,161	1 537,236	2 035,397			
PREŠOV SELF GOVERNMENT REGION - PO SK	MMC BARDEJOV SÚC PSK - BJ				1,093	41,099	287,899	330,091			
	MMC HUMENNÉ SÚC PSK - HE					194,619	279,818	474,437			
	MMC PREŠOV SÚC PSK - PO					37,611	434,384	471,995			

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	ADMINISTRATORS SPRÁVCOVIA	MOTORWAYS DIALNICE	FEEDERS DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROAD CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTNÉ KOMUNIKÁCIE, KTORÉ SÚ SÚČASŤOU:		
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		km	km	km	km	km	km	km	km	km	km
PREŠOV SELF GOVERNMENT REGION - PO SK	MMC POPRAD SÚC PSK - PP				3,039	112,478	322,651	438,168			
	MMC STARÁ ĽUBOVŇA SÚC PSK - SL					52,040	179,821	231,861			
	MMC SVIDNÍK SÚC PSK - SK					24,682	251,705	276,387			
	MMC VRANOV NAD TOPL'OU SÚC PSK - VT					57,007	154,893	211,900			
PREŠOV SELF GOVERNMENT REGION IN TOTAL: PREŠOVSKÝ SK SPOLU:					4,132	519,536	1 911,171	2 434,839			
TRENČÍN SELF GOVERNMENT REGION - TN SK	MMC POVAŽSKÁ BYSTRICA SC TN SK - PB					80,501	289,647	370,148			
	MMC PRIEVIDZA SC TN SK - PD					98,761	348,658	447,419			
	MMC TRENČÍN SC TN SK - TN					167,786	494,211	661,997			
TRENČÍN SELF GOVERNMENT REGION IN TOTAL: TRENČIANSKY SK SPOLU:						347,048	1 132,516	1 479,564			
TRNAVA SELF GOVERNMENT REGION - TT SK	MMC DUNAJSKÁ STREDA SÚC TTSK - DS					139,165	344,401	483,566			
	MMC SENICA SÚC TTSK - SE					121,217	239,166	360,383			
	MMC TRNAVA SÚC TT SK -TT					269,221	470,994	740,215			
TRNAVA SELF GOVERNMENT REGION IN TOTAL: TRNAVSKÝ SK SPOLU:						529,603	1 054,561	1 584,164			
ŽILINA SELF GOVERNMENT REGION - ZA SK	MMC ŽILINA SC ŽSK - H.POVAŽIE					75,213	220,080	295,293	0,832		
	MMC ČADCA SC ŽSK - KYSUCE					63,567	165,486	229,053			

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS VLASTNÍCI	ADMINISTRATORS SPRÁVCOVIA	MOTORWAYS DIAL'NICE	FEEDERS DIAL'NIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROAD CESTY III. TRIEDY	TOTAL SPOLU	LENGTH OF ROADS IN CORRIDOR: CESTNÉ KOMUNIKÁCIE, KTORÉ SÚ SÚČASŤOU:		
									INTERNATIONAL "E" ROADS / "E" TAHOV	INTERNATIONAL "TEM" ROUTES / TRÁS "TEM"	MULTIMODAL AND ADDITIONAL "TEN-T" CORRIDORS/ MULTIMODÁL- NYCH A DOPLNKOVÝCH KORIDOROV "TEN-T"
		km	km	km	km	km	km	km	km	km	km
ŽILINA SELF GOVERNMENT REGION - ZA SK	MMC LIPTOVSKÝ MIKULÁŠ SC ŽSK - LIPTOV					61,193	265,672	326,865			
	MMC DOLNÝ KUBÍN SC ŽSK - ORAVA					85,837	232,459	318,296			
	MMC MARTIN SC ŽSK - TURIEC					23,367	214,520	237,887			
ŽILINA SELF GOVERNMENT REGION IN TOTAL: ŽILINSKÝ SK SPOLU:						309,177	1 098,217	1 407,394	0,832		
SELF GOVERNMENT REGIONS IN TOTAL: SAMOSPRÁVNE KRAJE SPOLU:					4,132	3 551,942	10 270,947	13 827,021	1,729	0,641	0,982
CITY BRATISLAVA MESTO BRATISLAVA	CITY MAGISTRACY BRATISLAVA MAGISTRÁT HL.MESTA BRATISLAVA	0,470			51,402	29,606	21,482	102,960	6,740	5,498	0,488
CITY KOŠICE MESTO KOŠICE	CITY MAGISTRACY KOŠICE MAGISTRÁT MESTA KOŠICE					25,696	37,418	63,114			
ANOTHER INÝ	ANOTHER OWNER Humenné				1,503			1,503			
	ANOTHER OWNER Neznámy					5,242		5,242			
	ANOTHER OWNER Žilina Invest, s.r.o					8,299		8,299			
	ANOTHER OWNER Železnice slovenskej republiky						0,479	0,479			
ANOTHER IN TOTAL: INÝ SPOLU:					1,503	13,541	0,479	15,523			
TOTAL: SPOLU:		495,268	1,226	271,341	3 332,533	3 631,318	10 340,455	18 072,141	1 529,011	914,870	1 533,039

SRA SLOVAK ROAD ADMINISTRATION / SLOVENSKÁ SPRÁVA CIEST
 IMCR UNIT FOR INVESTMENT CONSTRUCTION AND MANAGING OF ROADS / INVESTIČNÁ VÝSTAVBA A SPRÁVA CIEST
 MMCM MANAGEMENT AND MAINTENANCE CENTRE OF MOTORWAYS / STREDISKO SPRÁVY A ÚDRŽBY DIAL'NIC
 MMCE MANAGEMENT AND MAINTENANCE CENTRE OF EXPRESSWAYS / STREDISKO SPRÁVY A ÚDRŽBY RÝCHLOSTNÝCH CIEST
 MMC MANAGEMENT AND MAINTENANCE CENTRE / SPRÁVA CIEST SAMOSPRÁVNÝCH KRAJOV

AREA OF PAVEMENT SURFACE [m²] DIVIDED ACCORDING TO THE TYPE OF PAVEMENT SURFACE AND ROADS CLASS

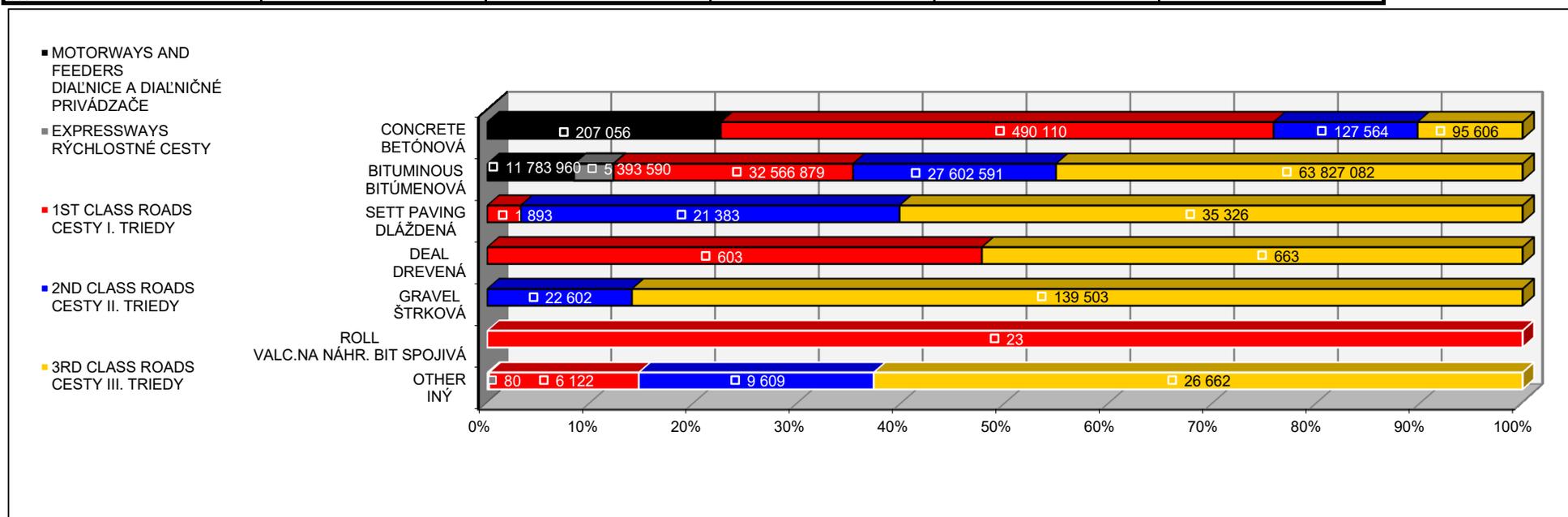


PLOCHY VOZOVIEK [m²] PODĽA DRUHU KRYTU A TRIEDY CESTNEJ KOMUNIKÁCIE

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

TYPE OF PAVEMENT SURFACE TYP POVRCHU VOZOVKY	MOTORWAYS AND FEEDERS DIALNICE A DIALNIČNÉ PRIVÁDZAČE	EXPRESSWAYS RÝCHLOSTNÉ CESTY	1ST CLASS ROADS CESTY I. TRIEDY	2ND CLASS ROADS CESTY II. TRIEDY	3RD CLASS ROADS CESTY III. TRIEDY
	m ²	m ²	m ²	m ²	m ²
CONCRETE BETÓNOVÁ	207 056		490 110	127 564	95 606
BITUMINOUS BITÚMENOVÁ	11 783 960	5 393 590	32 566 879	27 602 591	63 827 082
SETT PAVING DLÁŽDENÁ			1 893	21 383	35 326
DEAL DREVENÁ			603		663
GRAVEL ŠTRKOVÁ				22 602	139 503
ROLL VALC.NA NÁHR. BIT SPOJIVÁ			23		
OTHER INÝ		80	6 122	9 609	26 662





CONDITION OF EVALUATED MOTORWAYS AND MOTORWAY FEEDERS IN THE YEAR 2019

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2019

RUTTING

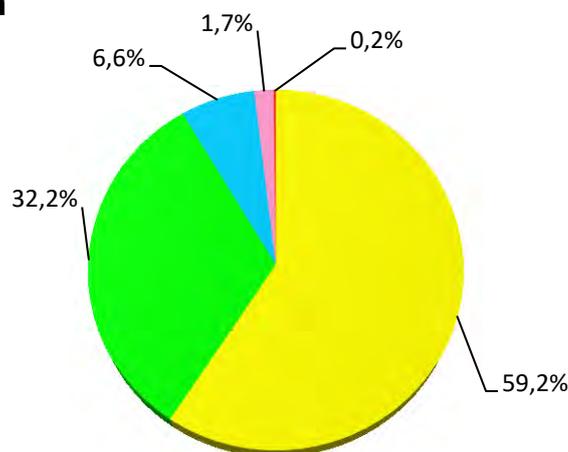
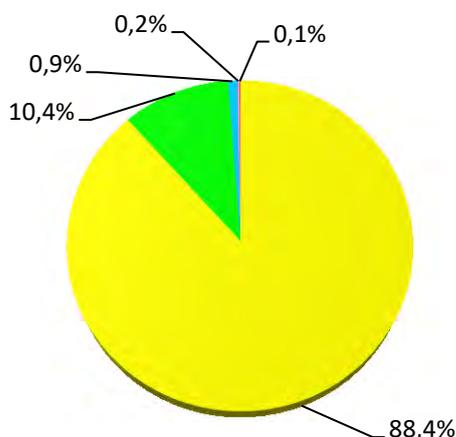
VYJAZDENÉ KOLAJE /RUT/

LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS AND MOTORWAY FEEDERS

DIAĽNICE A
DIAĽNIČNÉ PRIVÁDZAČE
931,2 km



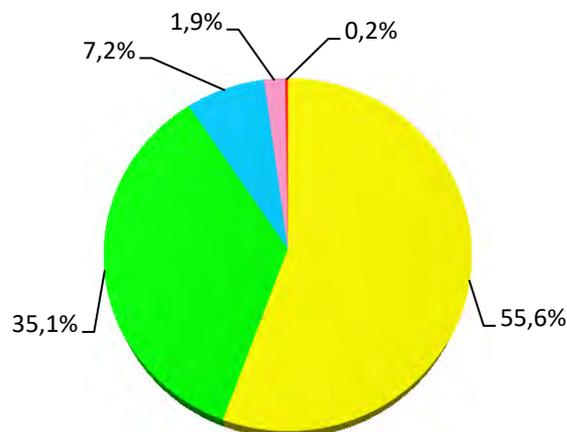
EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
823,5	96,6	8,4	2,1	0,6

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
551,7	300,1	61,7	16,2	1,5

RUTTING AND LONGITUDINAL UNEVENNESS /IRI/
VYJAZDENÉ KOLAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS AND MOTORWAY FEEDERS

DIAĽNICE A
DIAĽNIČNÉ PRIVÁDZAČE
931,2 km



EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
517,4	327,0	66,9	17,9	2,1



CONDITION OF EVALUATED EXPRESSWAYS AND EXPRESSWAYS FEEDERS IN THE YEAR 2019

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2019

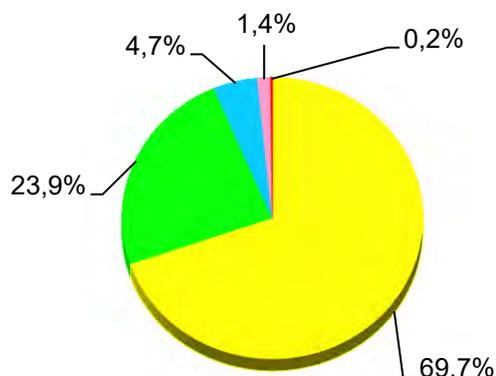
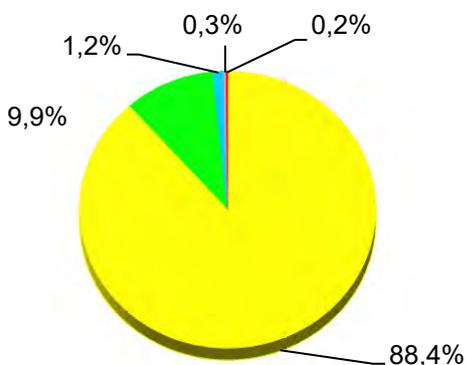
RUTTING

VYJAZDENÉ KOLAJE /RUT/

LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

EXPRESSWAYS RÝCHLOSTNÉ CESTY 497,2 km

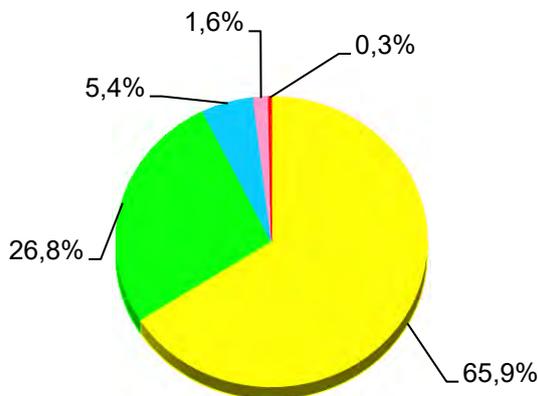


EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
439,8	49,5	5,9	1,3	0,8

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
346,7	119,0	23,5	7,1	0,9

RUTTING AND LONGITUDINAL UNEVENNESS /IRI/ VYJAZDENÉ KOLAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

EXPRESSWAYS RÝCHLOSTNÉ CESTY 497,2 km



EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
327,7	133,5	26,7	7,8	1,5



CONDITION OF EVALUATED 1ST CLASS ROAD IN THE YEAR 2019

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2019

RUTTING

VYJAZDENÉ KOĽAJE/ RUT

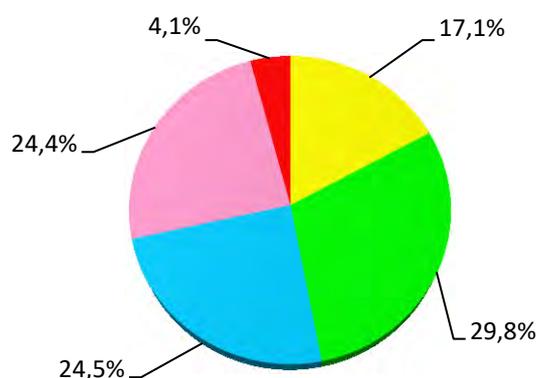
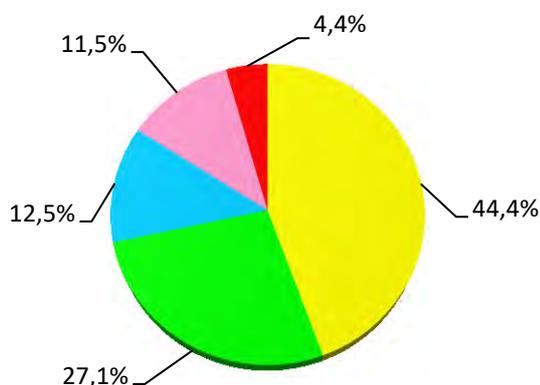
LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

1ST CLASS ROAD

CESTY 1. TRIEDY

3 432,9 km



EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
1 525,5	931,8	428,7	395,8	151,1

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
587,6	1 024,5	842,0	836,5	142,3

RUTTING AND LONGITUDINAL UNEVENNESS /IRI/

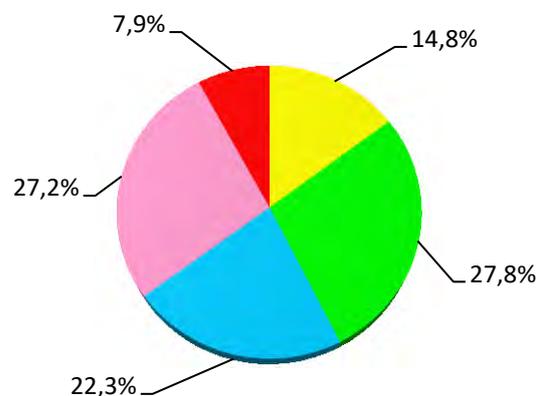
VYJAZDENÉ KOĽAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

1ST CLASS ROAD

CESTY 1. TRIEDY

3 432,9 km

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
507,1	953,9	765,6	935,0	271,4





CONDITION OF EVALUATED 2ND CLASS ROADS IN THE YEAR 2019

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2019

RUTTING

VYJAZDENÉ KOĽAJE/ RUT

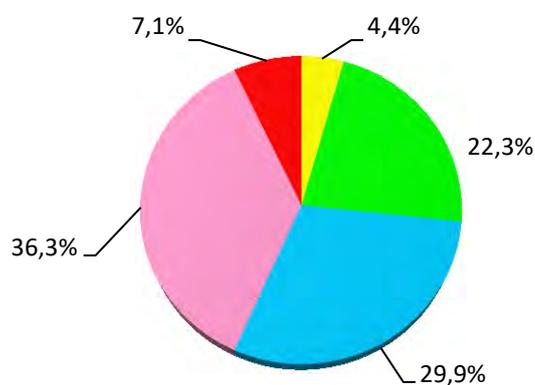
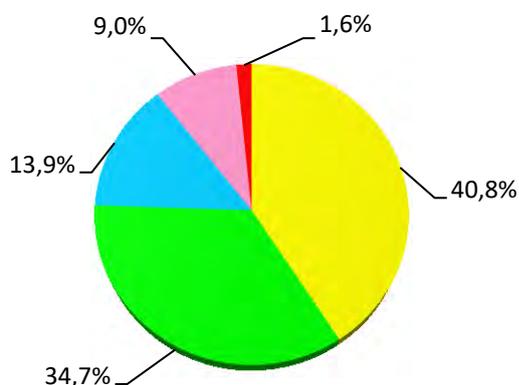
LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

2ND CLASS ROAD

CESTY 2. TRIEDY

3 633,6 km



EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
1 483,5	1 260,5	505,7	325,7	58,2

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
159,5	810,6	1 087,0	1 319,9	256,6

RUTTING AND LONGITUDINAL UNEVENNESS /IRI/

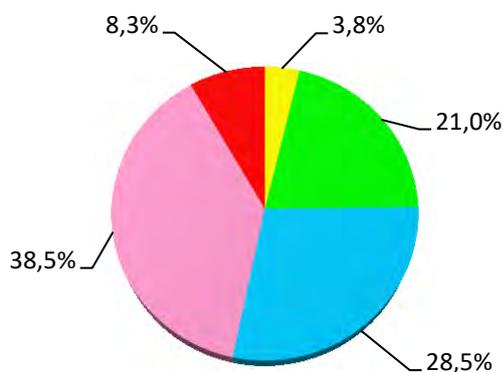
VYJAZDENÉ KOĽAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

2ND CLASS ROAD

CESTY 2. TRIEDY

3 633,6 km

EXCELLENT VELMI DOBRÝ [km]	GOOD DOBRÝ [km]	SATISFACTORY VYHOVUJÚCI [km]	UNSATISFACTORY NEVYHOVUJÚCI [km]	EMERGENCY HAVARIJNÝ [km]
136,5	764,5	1 034,2	1 397,6	300,8



CHARGED SECTIONS OF ROADS – ELECTRONIC TOLL, ELECTRONIC VIGNETTE

The road network status as of 01.01.2020

Bratislava, 2020

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

STATUS OF THE ROAD NETWORK AS OF 01.01.2020
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

CLASS OF ROADS / TRIEDA CK	NUMBER OF ROADS/ ČÍSLO CK	WITH ELECTRONIC TOLL/ Dĺžka CK s mýtom (km)	Category 1/ Kategória 1 (km)	Category 2/ Kategória 2 (km)	Category 3/ Kategória 3 (km)	WITH ELECTRONIC VIGNETTE/ Dĺžka CK s diaľničnou známkou (km)
MOTORWAY / DIAĽNICE	D1	365,446	365,446			364,213
	D2	69,512	69,512			64,560
	D3	28,052	28,052			28,052
	D4	6,802	6,802			2,180
TOTAL MOTORWAY / DIAĽNICE SPOLU:		469,812	469,812			459,005
MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	PD5	0,860	0,860			
TOTAL MOTORWAY FEEDERS / DIAĽ.PRIVÁDZAČE SPOLU:		0,860	0,860			
EXPRESSWAY / RÝCHLOSTNÉ CESTY	R1	157,895	157,895			157,992
	R1A	6,538	6,538			2,071
	R2	54,813	54,813			26,679
	R3	18,620	18,620			
	R4	19,446	19,446			14,100
	R6	1,693	1,693			1,693
TOTAL EXPRESSWAY / RÝCHLOSTNÉ CESTY SPOLU:		259,005	259,005			202,535
STATE ROADS - 1 ST. CLASS / CESTY I. TRIEDY	I/2	51,712	34,751	16,961		
	I/9	83,367	7,732	75,635		
	I/10	19,794		19,794		
	I/11	21,249	0,733	20,516		
	I/11A	5,143		5,143		
	I/12	2,978	2,978			
	I/13	10,869		10,869		
	I/14	22,246			22,246	
	I/15	35,435		35,435		
	I/16	171,265	23,366	147,899		
	I/17	11,273	9,481	1,792		
	I/18	214,982	125,774	72,485	16,723	
	I/19	56,418	11,123	45,295		
	I/20	17,600	17,600			
	I/21	36,934	1,269	35,665		
	I/35	4,331		4,331		
	I/49	5,469		5,469		
	I/49A	3,874		3,874		
	I/51	143,543	3,603	139,940		
	I/54	12,026			12,026	
I/57	9,247			9,247		
I/59	72,061	8,138	63,923			
I/61	118,279	118,279				
I/61A	2,037	2,037				

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR


 STATUS OF THE ROAD NETWORK AS OF 01.01.2020
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

CLASS OF ROADS / TRIEDA CK	NUMBER OF ROADS/ ČÍSLO CK	WITH ELECTRONIC TOLL/ Dĺžka CK s mýtom (km)	Category 1/ Kategória 1 (km)	Category 2/ Kategória 2 (km)	Category 3/ Kategória 3 (km)	WITH ELECTRONIC VIGNETTE/ Dĺžka CK s diaľničnou známkou (km)
STATE ROADS - 1 ST. CLASS / CESTY I. TRIEDY	I/62	32,214	3,762	28,452		
	I/63	101,675		67,188	34,487	
	I/64	99,707		64,071	35,636	
	I/64B	1,821		1,821		
	I/65	97,276	54,988	42,288		
	I/65D	1,492		1,492		
	I/66	169,914	4,188	75,514	90,212	
	I/67	45,101			45,101	
	I/68	52,843			52,843	
	I/69	10,692	10,692			
	I/70	10,908		10,908		
	I/71	15,886			15,886	
	I/72	73,615		32,027	41,588	
	I/74	31,587			31,587	
	I/74A	0,153			0,153	
	I/75	159,381		92,735	66,646	
	I/76	43,300		43,300		
	I/77	59,930			59,930	
	I/77A	0,090			0,090	
	I/78	23,721			23,721	
I/79	67,611		67,611			
I/79A	0,315			0,315		
TOTAL STATE ROADS / CESTY I. TRIEDY SPOLU:		2 231,364	440,494	1 232,433	558,437	
TOTAL SR / CELKOM SR:		2 961,041	1 170,171	1 232,433	558,437	661,540

Category of charged roads (according to amount of the fee):
Category 1: Motorway and Expressway

State road (1st class road), parallel with motorway/expressway

Category 2: State road (1st class road), nonparallel with motorway/expressway

Category 3: State road (1st class road), other road (not included in Category 1 or 2) and built-up trunk road

Comment: Charged sections of Roads are elaborated according to the Edict no. 297/2017 Coll. issued by Ministry of Transport and Construction of the Slovak Republic, which has completed and changed the Edict no. 529/2009 Coll. about charged Roads within electronic toll system.

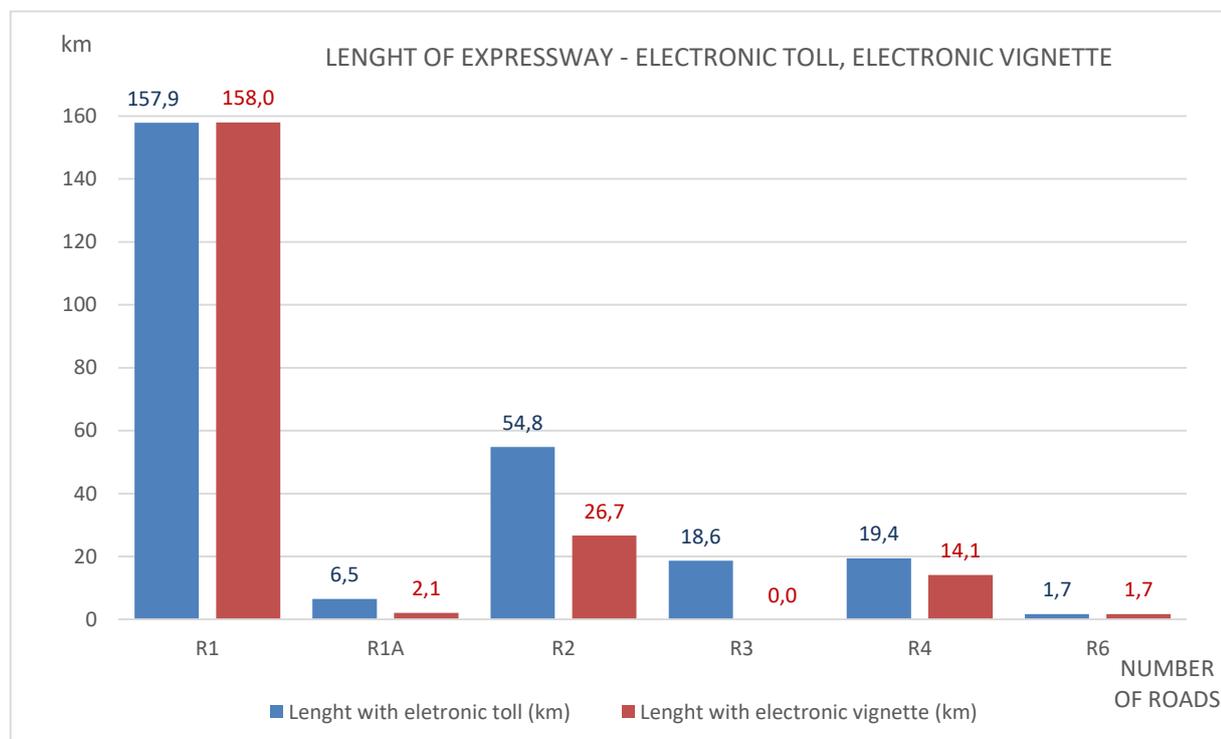
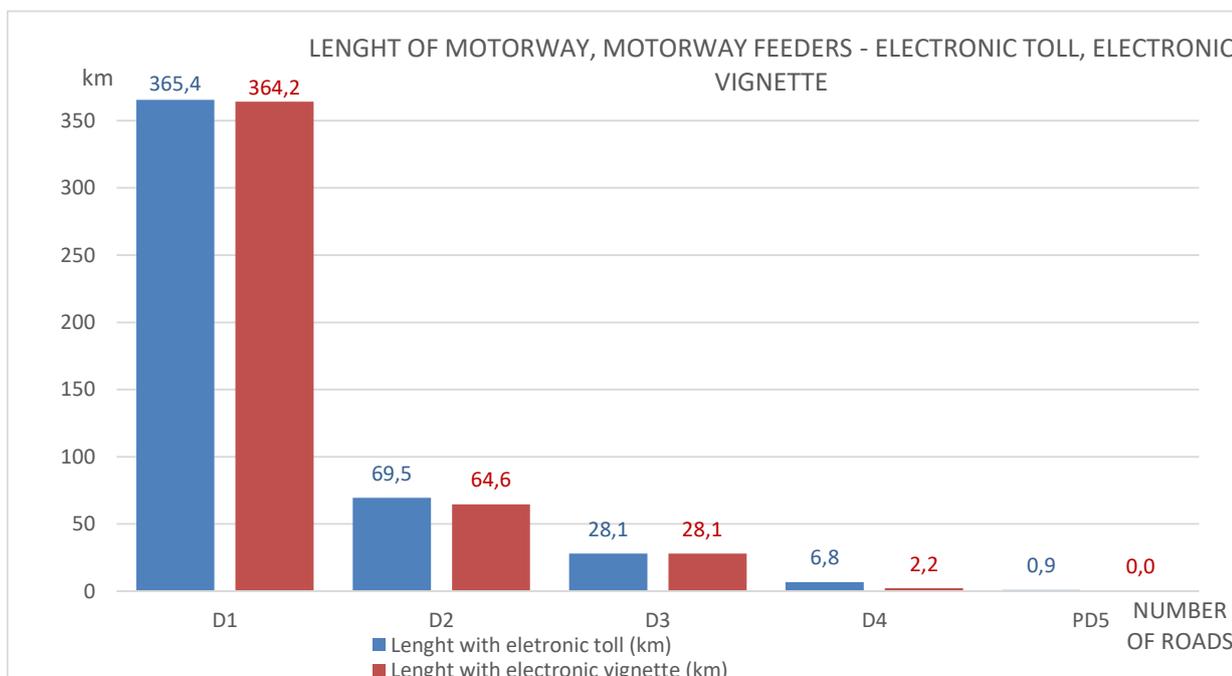
There are not included through Roads in the given table.

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

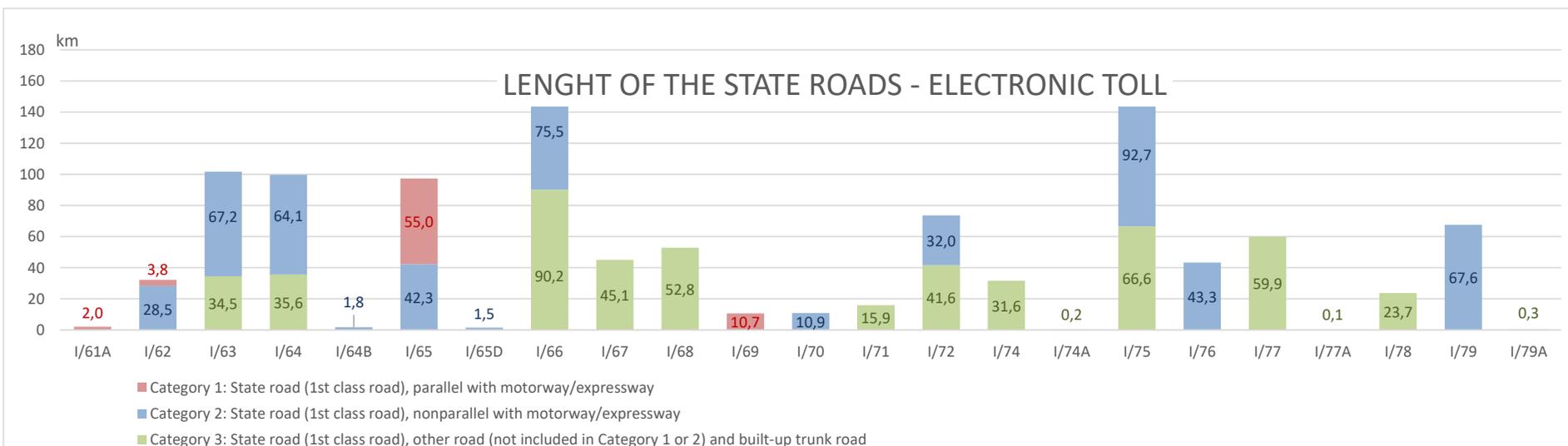
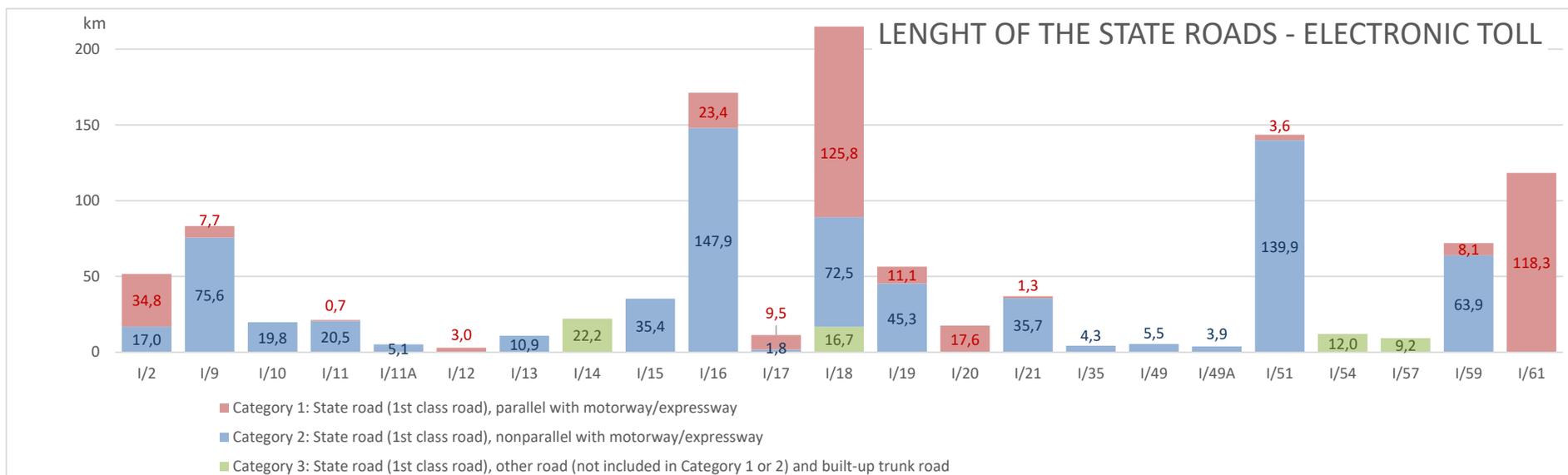


STATUS OF THE ROAD NETWORK AS OF 01.01.2020
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020



CHARGED SECTIONS OF THE STATE ROADS - ELECTRONIC TOLL

DĹŽKY ÚSEKOV SPOPLATNENÝCH MÝTOM CESTNÝCH KOMUNIKÁCIÍ I. TRIEDY NA ÚZEMÍ SR


 STATUS OF THE ROAD NETWORK AS OF 01.01.2020
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020


CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

REGION / KRAJ	DISTRICT / OKRES	WITH TOLL / Dĺžka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou známkou		
		MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU
		[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
BANSKÁ BYSTRICA REGION / BANSKO- BYSTRICKÝ KRAJ	Banská Bystrica			6,611	51,584	58,195		6,860	6,860
	Banská Štiavnica				19,580	19,580			
	Brezno				73,720	73,720			
	Detva			13,930	13,014	26,944		13,930	13,930
	Krupina				44,389	44,389			
	Lučenec				63,175	63,175			
	Revúca			7,850	5,537	13,387			
	Rimavská Sobota			10,329	66,442	76,771			
	Veľký Krtíš				36,190	36,190			
	Zvolen			24,023	35,926	59,949		24,023	24,023
	Žarnovica			23,043	10,206	33,249		23,043	23,043
Žiar nad Hronom			30,808	37,055	67,863		30,808	30,808	
BANSKÁ BYSTRICA REGION TOTAL / BANSKOBYSTRICKÝ KRAJ SPOLU:				116,594	456,818	573,412		98,664	98,664
BRATISLAVA REGION / BRATISLAVSKÝ KRAJ	Bratislava II				1,238	1,238			
	Bratislava III	1,046				1,046	1,046		1,046
	Bratislava IV	7,376			0,490	7,866	4,994		4,994
	Bratislava V	18,187				18,187	12,057		12,057
	Malacky	35,649			26,316	61,965	34,587		34,587
	Senec	22,760			31,233	53,993	22,760		22,760
BRATISLAVA REGION TOTAL / BRATISLAVSKÝ KRAJ SPOLU:		85,018			59,277	144,295	75,444		75,444
KOŠICE REGION / KOŠICKÝ KRAJ	Košice - okolie	19,280		14,999	55,078	89,357	19,280	14,100	33,380
	Košice I				4,978	4,978			
	Košice II				9,250	9,250			
	Košice III				2,334	2,334			
	Košice IV				1,960	1,960			
	Michalovce				26,162	26,162			
	Rožňava				79,920	79,920			

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

 STATUS OF THE ROAD NETWORK AS OF 01.01.2020
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

REGION / KRAJ	DISTICT / OKRES	WITH TOLL / Dĺžka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou známkou		
		MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU
		[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
KOŠICE REGION / KOŠICKÝ KRAJ	Sobrance				15,078	15,078			
	Spišská Nová Ves	3,001			0,443	3,444	3,001		3,001
	Trebišov				70,766	70,766			
KOŠICE REGION TOTAL / KOŠICKÝ KRAJ SPOLU:		22,281		14,999	265,969	303,249	22,281	14,100	36,381
NITRA REGION / NITRIANSKY KRAJ	Komárno				62,023	62,023			
	Levice				113,727	113,727			
	Nitra			40,117	41,324	81,441		35,650	35,650
	Nové Zámky				77,198	77,198			
	Šala				9,681	9,681			
	Topoľčany				8,637	8,637			
Zlaté Moravce			26,848	19,299	46,147		26,848	26,848	
NITRA REGION TOTAL / NITRIANSKY KRAJ SPOLU:				66,965	331,889	398,854		62,498	62,498
PREŠOV REGION / PREŠOVSKÝ KRAJ	Bardejov				22,735	22,735			
	Humenné				10,862	10,862			
	Kežmarok	1,129			19,758	20,887	1,129		1,129
	Levoča	29,120			33,886	63,006	29,120		29,120
	Michalovce								
	Poprad	34,065			61,244	95,309	34,065		34,065
	Prešov	42,454			46,099	88,553	42,464		42,464
	Sabinov				13,400	13,400			
	Snina				19,643	19,643			
	Stará Lubovňa				55,669	55,669			
	Stropkov				13,575	13,575			
	Svidník			4,447	42,853	47,300			
Vranov nad Topľou				54,529	54,529				
PREŠOV REGION TOTAL / PREŠOVSKÝ KRAJ SPOLU:		106,768		4,447	394,253	505,468	106,778		106,778

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

REGION / KRAJ	DISTICT / OKRES	WITH TOLL / Dížka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou		
		MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAYS / RÝCHLOSTNÉ CESTY	WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU
		[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
TRENČÍN REGION / TRENČIANSKY KRAJ	Bánovce nad Bebravou			9,955	11,575	21,530			
	Ilava	15,856			7,102	22,958	15,856		15,856
	Nové Mesto nad Váhom	21,608			24,551	46,159	21,608		21,608
	Partizánske				11,508	11,508			
	Považská Bystrica	15,520			9,812	25,332	15,520		15,520
	Prievidza				52,285	52,285			
	Púchov	7,639		1,693	14,682	24,014	7,639	1,693	9,332
Trenčín	25,660	0,860		49,341	75,861	25,660		25,660	
TRENČÍN REGION TOTAL / TRENČIANSKY KRAJ SPOLU:		86,283	0,860	11,648	180,856	279,647	86,283	1,693	87,976
TRNAVA REGION / TRNAVSKÝ KRAJ	Dunajská Streda				49,787	49,787			
	Galanta			15,415	41,671	57,086		15,415	15,415
	Hlohovec	14,676			9,904	24,580	14,676		14,676
	Piešťany	19,806			12,293	32,099	19,806		19,806
	Senica	13,451			30,467	43,918	13,451		13,451
	Skalica	1,651			30,489	32,140	1,651		1,651
Trnava	17,878		10,317	38,265	66,460	17,878	10,165	28,043	
TRNAVA REGION TOTAL / TRNAVSKÝ KRAJ SPOLU:		67,462		25,732	212,876	306,070	67,462	25,580	93,042
ŽILINA REGION / ŽILINSKÝ KRAJ	Bytča	9,351			19,085	28,436	9,351		9,351
	Čadca	15,179			23,162	38,341	15,179		15,179
	Dolný Kubín			5,733	42,005	47,738			
	Kysucké Nové Mesto				9,569	9,569			
	Liptovský Mikuláš	44,925			58,324	103,249	44,925		44,925
	Martin	15,840		1,344	28,191	45,375	15,840		15,840
	Námestovo				18,798	18,798			
	Ružomberok	2,936			41,160	44,096	1,693		1,693
	Turčianske Teplice			4,206	31,415	35,621			
	Tvrdošín			7,337	11,738	19,075			
Žilina	13,769			45,979	59,748	13,769		13,769	
ŽILINA REGION TOTAL / ŽILINSKÝ KRAJ SPOLU:		102,000		18,620	329,426	450,046	100,757		100,757
TOTAL SR / SPOLU SR		469,812	0,860	259,005	2 231,364	2 961,041	459,005	202,535	661,540



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dĺžka CK s mýtom				WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou značkou			
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNAČKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	
STATE / ŠTÁT	GRANVIA, s.c. /GRO	Nitra			21,640		21,640		21,640	21,640
		Zlaté Moravce			24,250		24,250		24,250	24,250
	GRANVIA IN TOTAL / GRO - SSÚR, SEL SPOLU:				45,890		45,890		45,890	45,890
	SRA - IMCR BRATISLAVA / SSC - IVSC BRATISLAVA	Dunajská Streda				49,787	49,787			
		Galanta				41,671	41,671			
		Hlohovec				9,904	9,904			
		Komárno				62,023	62,023			
		Levice				113,557	113,557			
		Malacky				26,316	26,316			
		Nitra				41,324	41,324			
		Nové Zámky				77,198	77,198			
		Piešťany				12,207	12,207			
		Senec				31,233	31,233			
		Senica				30,467	30,467			
		Skalica				30,263	30,263			
		Šaľa				9,681	9,681			
		Topoľčany				8,637	8,637			
	Trnava				38,265	38,265				
	Zlaté Moravce				17,800	17,800				
	SRA - IMCR BRATISLAVA IN TOTAL / SSC - IVSC BRATISLAVA SPOLU:					600,333	600,333			
	SRA - IMCR BANSKÁ BYSTRICA / SSC - IVSC BANSKÁ BYSTRICA	Banská Bystrica				51,584	51,584			
		Banská Štiavnica				19,580	19,580			
		Brezno				73,720	73,720			
		Detva				13,014	13,014			
		Krupina				44,389	44,389			
		Lučenec				63,175	63,175			
		Revúca				5,537	5,537			
		Rimavská Sobota				66,442	66,442			
	Veľký Krtíš				36,190	36,190				



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dížka CK s mýtom				WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známku			
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
STATE / ŠTÁT	SRA-IMCR BANSKÁ BYSTRICA/ SSC - IVSC B. BYSTRICA	Zvolen				34,216	34,216			
		Žarnovica				10,206	10,206			
		Žiar nad Hronom				37,055	37,055			
	SRA - IMCR BANSKÁ BYSTRICA IN TOTAL/ SSC - IVSC BANSKÁ BYSTRICA SPOLU:					455,108	455,108			
	SRA _ IMCR KOŠICE / SSC - IVSC KOŠICE	Bardejov				22,735	22,735			
		Humenné				10,862	10,862			
		Kežmarok				19,758	19,758			
		Košice - okolie				36,141	36,141			
		Košice II				1,350	1,350			
		Košice III				2,334	2,334			
		Košice IV				1,373	1,373			
		Levoča				31,224	31,224			
		Michalovce				26,162	26,162			
		Poprad				61,244	61,244			
		Prešov				46,099	46,099			
		Rožňava				72,422	72,422			
		Sabinov				13,400	13,400			
		Snina				19,543	19,543			
		Sobrance				15,078	15,078			
		Spišská Nová Ves				0,443	0,443			
		Stará Ľubovňa				55,669	55,669			
		Stropkov				13,575	13,575			
		Svidník				42,837	42,837			
	Trebišov				70,766	70,766				
	Vranov nad Topľou				54,529	54,529				
	SRA - IMCR KOŠICE IN TOTAL / SSC - IVSC KOŠICE SPOLU:					617,544	617,544			
	SRA - IMCR ŽILINA/ SSC - IVSC ŽILINA	Bánovce nad Bebravou				11,575	11,575			
Bytča					19,085	19,085				



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dĺžka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou značkou		
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNAČKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
STATE / ŠTÁT	SRA - IMCR ŽILINA / SSC - IVSC ŽILINA	Čadca				11,223	11,223			
		Dolný Kubín				42,005	42,005			
		Ilava				7,102	7,102			
		Kysucké Nové Mesto				6,702	6,702			
		Liptovský Mikuláš				58,324	58,324			
		Martin				28,191	28,191			
		Námestovo				18,695	18,695			
		Nové Mesto nad Váhom				24,551	24,551			
		Partizánske				11,508	11,508			
		Piešťany				0,086	0,086			
		Považská Bystrica				9,812	9,812			
		Prievidza				52,285	52,285			
		Púchov				10,808	10,808			
		Ružomberok				41,160	41,160			
		Trenčín				39,912	39,912			
		Turčianske Teplice				31,415	31,415			
		Tvrdošín				11,559	11,559			
		Žilina				42,443	42,443			
	SRA - IMCR ŽILINA IN TOTAL / SSC - IVSC ŽILINA SPOLU:					478,441	478,441			
	SRA IN TOTAL / SSC SPOLU:					2 151,426	2 151,426			
	CUSTOMS / COLNÝ ÚRAD	Levice				0,170	0,170			
		Námestovo				0,103	0,103			
		Skalica				0,226	0,226			
		Snina				0,100	0,100			
		Svidník				0,016	0,016			
		Tvrdošín				0,179	0,179			
	CUSTOMS IN TOTAL/COLNÝ ÚRAD SPOLU:					0,794	0,794			
STATE IN TOTAL / ŠTÁT SPOLU:					45,890	2 152,220	2 198,110		45,890	45,890



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dížka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známku		
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s.	MMCM BEHÁROVCE/ SSÚD BEHÁROVCE	Levoča	22,065			2,662	24,727	22,065		22,065
		Prešov	20,485				20,485	20,485		20,485
	MMCM BEHÁROVCE IN TOTAL/ SSÚD BEHÁROVCE SPOLU:			42,550		2,662	45,212	42,550		42,550
	MMCM BRATISLAVA /SSÚD BRATISLAVA	Bratislava III	1,046				1,046	1,046		1,046
		Bratislava V	18,187				18,187	12,057		12,057
		Senec	11,207				11,207	11,207		11,207
	MMCM BRATISLAVA IN TOTAL/ SSÚD BRATISLAVA SPOLU:			30,440			30,440	24,310		24,310
	MMCM LIPTOVSKÝ MIKULÁŠ/ SSÚD LIPTOVSKÝ MIKULÁŠ	Dolný Kubín			5,733		5,733			
		Liptovský Mikuláš	42,525				42,525	42,525		42,525
		Ružomberok	2,936				2,936	1,693		1,693
		Tvrdošín			7,337		7,337			
	MMCM LIPTOVSKÝ MIKULÁŠ IN TOTAL/ SSÚD LIPTOVSKÝ MIKULÁŠ SPOLU:			45,461		13,070	58,531	44,218		44,218
	MMCM MALACKY / SSÚD MALACKY	Bratislava IV	7,376				7,376	4,994		4,994
		Malacky	35,649				35,649	34,587		34,587
		Senica	13,451				13,451	13,451		13,451
		Skalica	1,651				1,651	1,651		1,651
	MMCM MALACKY IN TOTAL/ SSÚD MALACKY SPOLU:			58,127			58,127	54,683		54,683
	MMCM MENGUSOVCE/ SSÚD MENGUSOVCE	Kežmarok	1,129				1,129	1,129		1,129
		Levoča	7,055				7,055	7,055		7,055
		Liptovský Mikuláš	2,400				2,400	2,400		2,400
Poprad		34,065				34,065	34,065		34,065	
Spišská Nová Ves		3,001				3,001	3,001		3,001	
MMCM MENGUSOVCE IN TOTAL/ SSÚD MENGUSOVCE SPOLU:			47,650			47,650	47,650		47,650	



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dĺžka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou značkou				
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNAČKY - SPOLU		
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]		
NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s.	MMCM MARTIN/ SSÚD MARTIN	Martin	15,840		1,344			17,184	15,840		15,840	
	MMCM MARTIN IN TOTAL/ SSÚD MARTIN SPOLU :		15,840		1,344			17,184	15,840		15,840	
	MMCM POVAŽSKÁ BYSTRICA / SSÚD POVAŽSKÁ BYSTRICA	Bytča		9,351					9,351	9,351		9,351
		Ilava		8,269					8,269	8,269		8,269
		Považská Bystrica		15,520					15,520	15,520		15,520
		Púchov		7,639		1,693	3,874		13,206	7,639	1,693	9,332
	Žilina		13,769					13,769	13,769		13,769	
	MMCM POVAŽSKÁ BYSTRICA IN TOTAL/ SSÚR POVAŽSKÁ BYSTRICA SPOLU:			54,548		1,693	3,874		60,115	54,548	1,693	56,241
	MMCM PREŠOV / SSÚD PREŠOV	Košice-okolie		19,280		0,899			20,179	19,280		19,280
		Prešov		21,969					21,969	21,979		21,979
		Svidník				4,447			4,447			
	MMCM PREŠOV IN TOTAL/ SSÚD PREŠOV SPOLU:			41,249		5,346			46,595	41,259		41,259
	MMCM TRENČÍN / SSÚD TRENČÍN	Bánovce nad Bebravou				9,955			9,955			
		Ilava		7,587					7,587	7,587		7,587
		Nové Mesto n./Váhom		20,462					20,462	20,462		20,462
		Trenčín		25,660	0,860		9,429		35,949	25,660		25,660
	MMCM TRENČÍN IN TOTAL/ SSÚD TRENČÍN SPOLU:			53,709	0,860	9,955	9,429		73,953	53,709		53,709
	MMCM TRNAVA / SSÚD TRNAVA	Hlohovec		14,676					14,676	14,676		14,676
		Nové Mesto n./Váhom		1,146					1,146	1,146		1,146
		Piešťany		19,806					19,806	19,806		19,806
Senec			11,553					11,553	11,553		11,553	
Trnava			17,878					17,878	17,878		17,878	
MMCM TRNAVA IN TOTAL/ SSÚD TRNAVA SPOLU:			65,059					65,059	65,059		65,059	



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLEZENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dížka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou		
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s.	MMCE ČADCA / SSÚR ČADCA	Čadca	15,179			11,939	27,118	15,179	15,179	
		Kysucké Nové Mesto				2,867	2,867			
		Žilina				3,536	3,536			
	MMCE ČADCA IN TOTAL/ SSÚR ČADCA SPOLU:			15,179		18,342	33,521	15,179	15,179	
	MMCE GALANTA / SSÚR GALANTA	Galanta			15,415		15,415		15,415	
		Nitra			18,477		18,477		14,010	
		Trnava			10,317		10,317		10,165	
	MMCE GALANTA IN TOTAL/ SSÚR GALANTA SPOLU:				44,209		44,209		39,590	
	MMCE KOŠICE / SSÚR KOŠICE	Košice - okolie			14,100	18,937	33,037		14,100	
		Košice I				4,978	4,978			
		Košice II				7,900	7,900			
		Košice IV				0,587	0,587			
		Rožňava				7,498	7,498			
	MMCE KOŠICE IN TOTAL/ SSÚR KOŠICE SPOLU:				14,100	39,900	54,000		14,100	
	MMCE NOVÁ BAŇA/ SSÚR NOVÁ BAŇA	Zlaté Moravce			2,598	1,499	4,097		2,598	
		Žarnovica			23,043		23,043		23,043	
		Žiar nad Hronom			23,424		23,424		23,424	
	MMCE NOVÁ BAŇA IN TOTAL/ SSÚR NOVÁ BAŇA SPOLU:				49,065	1,499	50,564		49,065	
	MMCE ZVOLEN / SSÚR ZVOLEN	Banská Bystrica			6,611		6,611		6,860	
		Detva			13,930		13,930		13,930	
		Revúca			7,850		7,850			
		Rimavská Sobota			10,329		10,329			
		Turčianske Teplice			4,206		4,206			
Zvolen				24,023	1,710	25,733		24,023		
Žiar nad Hronom				7,384		7,384		7,384		
MMCE ZVOLEN IN TOTAL/ SSÚR ZVOLEN SPOLU:				74,333	1,710	76,043		52,197		
NATIONAL MOTORWAY COMPANY s.c. IN TOTAL/ NDS a.s., SPOLU:			469,812	0,860	213,115	77,416	761,203	459,005	156,645	615,650



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE OWNERS, ADMINISTRATORS, DISTRICT /

ČLENENIE: VLASTNÍK/SPRÁVCA CK/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

OWNERS / VLASTNÍK	ADMINISTRATORS / SPRÁVCA	DISTRICT / OKRES	WITH TOLL / Dížka CK s mýtom					WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou značkou		
			MOTORWAY / DIAĽNICE	MOTORWAY FEEDERS / DIAĽNIČNÉ PRIVÁDZAČE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	1ST CLASS ROADS / CESTY I. TRIEDY	WITH TOLL / MÝTO - SPOLU	MOTORWAY / DIAĽNICE	EXPRESSWAY S / RÝCHLOSTNÉ CESTY	ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU
			[km]	[km]	[km]	[km]	[km]	[km]	[km]	[km]
CITY BRATISLAVA/ MESTO BRATISLAVA	CITY MAGISTRACY BRATISLAVA/MAGIST RÁT HL.MESTA BRATISLAVA	Bratislava II				1,238	1,238			
		Bratislava IV				0,490	0,490			
CITY BRATISLAVA IN TOTAL/ MESTO BRATISLAVA SPOLU:						1,728	1,728			
TOTAL/ SPOLU:			469,812	0,860	259,005	2 231,364	2 961,041	459,005	202,535	661,540

Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

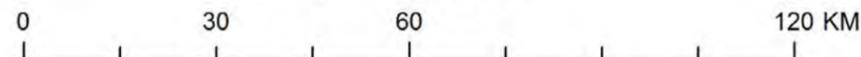
MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGHT	18 072,1 km



LEGEND

- Charged sections of Roads - electronic vignette
- Road Network**
- D1 Motorway
- R1 Expressway
- State road / 1st class road/
- 511 Regional road / 2nd class road/

1:1 100 000



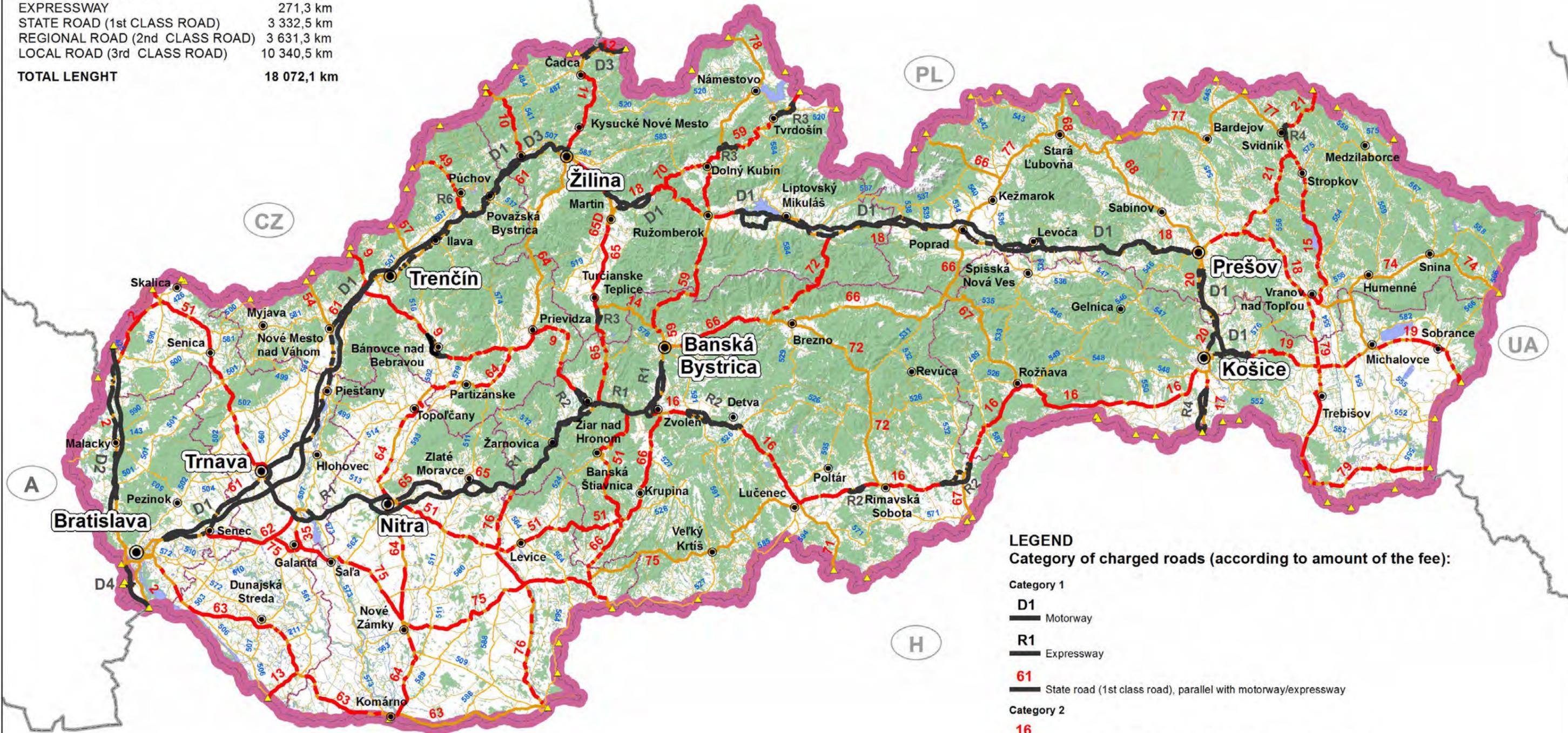
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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGHT	18 072,1 km



LEGEND Category of charged roads (according to amount of the fee):

- Category 1
 - D1 Motorway
 - R1 Expressway
 - 61 State road (1st class road), parallel with motorway/expressway
- Category 2
 - 16 State road (1st class road), nonparallel with motorway/expressway
- Category 3
 - 74 State road (1st class road), other road (not included in Category 1 or 2) and built-up trunk road
 - 511 Regional road / 2nd class road/
 - Local road / 3rd class road/

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INTERNATIONAL CORIDORS

The road network status as of 01.01.2020

Bratislava, 2020

INTERNATIONAL "E" - ROAD NETWORK - LENGTH

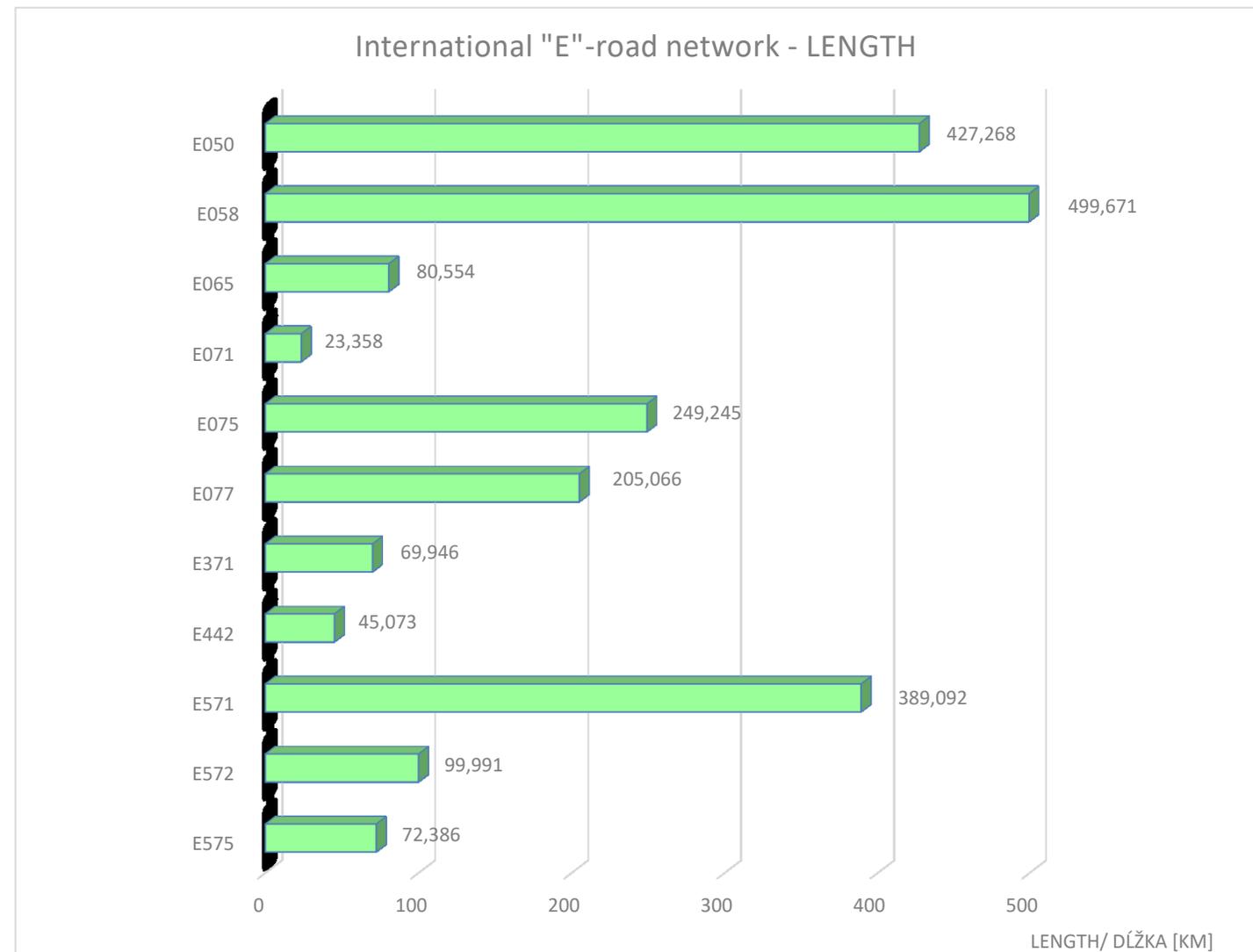
MEDZINÁRODNÉ CESTNÉ ŤAHY "E"



STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

CORRIDORS	LENGTH DĹŽKA
	km
E050	427,268
E058	499,671
E065	80,554
E071	23,358
E075	249,245
E077	205,066
E371	69,946
E442	45,073
E571	389,092
E572	99,991
E575	72,386

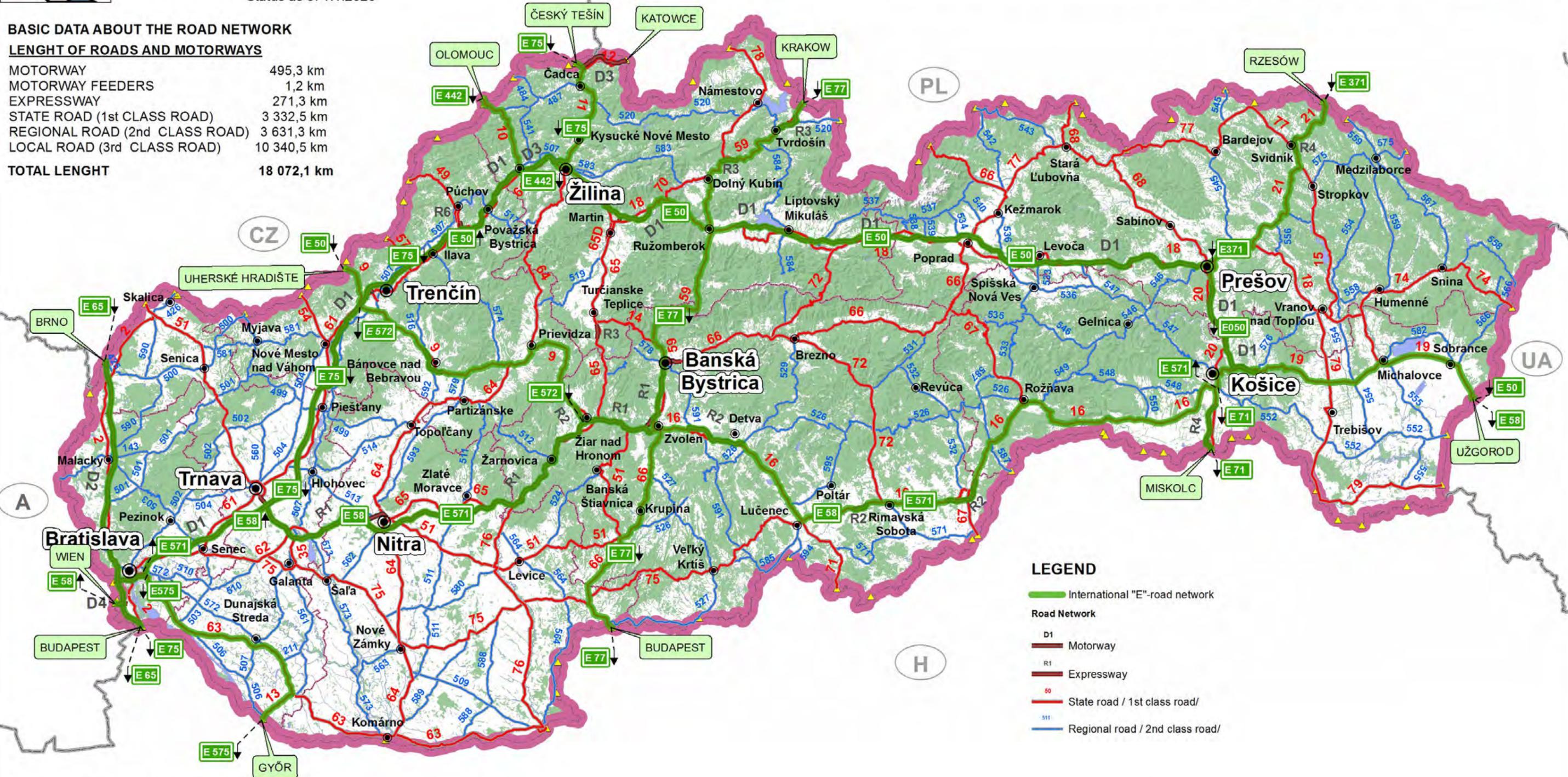


Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGTH OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGTH	18 072,1 km



LEGEND

- International "E"-road network
- Road Network
 - D1 Motorway
 - R1 Expressway
 - R2 State road / 1st class road/
 - R3 Regional road / 2nd class road/

International "E" - road through the Slovak Republic:

- Main roads / Reference roads:

- E50 – št.hranica CZ/SK, hr.priechod Drietoma, okr.Trenčín – Žilina – Ružomberok – Lipt.Mikuláš – Poprad – Prešov – Košice – Michalovce – št.hranica SK/U, hr.priechod Vyšné Nemecké, okr. Sobrance
- E65 – št.hranica CZ/SK, hr.priechod Kúty, okr.Skalica – Malacky – Bratislava – št.hranica SK/H, hr.priechod Rusovce, okr.Bratislava
- E75 – št.hranica CZ/SK, hr.priechod Svrčinovec, okr.Čadca – Žilina – Trenčín – Trnava – Bratislava – št.hranica SK/H, hr.priechod Rusovce, okr.Bratislava

- Main roads / Intermediate roads

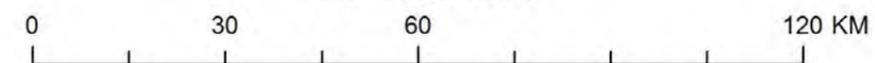
- E58 – št.hranica A/SK, hr.priechod Bratislava Petržalka – Bratislava – Trnava – Nitra – Zvolen – Lučenec – Rožňava – Košice – Michalovce – št.hranica SK/U, hr.priechod Vyšné Nemecké, okr.Sobrance,
- E71 – križ.s I/16, I/17 Košice-Staré mesto-Košice stred – št.hranica SK/H, hr.priechod Milhost', okr.Košice vidiek
- E77 – št.hranica PL/SK, hr.priechod Trstená, okr.Tvrdošín – Dolný Kubín – Ružomberok – Banská Bystrica – Zvolen – št.hranica SK/H, hr.priechod Šahy, okr.Levice

- Branch, link and connecting roads:

- E371 – št.hranica PL/SK, hr.priechod Vyšný Komárnik, okr.Svidník – križ.s I/20, I/68 Prešov
- E442 – št.hranica CZ/SK, hr.priechod Makov, okr.Čadca – Bytča – križ. s I/61, I/60 Žilina
- E571 – križ.s D1, I/61 Bratislava-Ružinov-Trnávka – Trnava – Nitra – Zvolen – Lučenec – Rožňava – križ.s I/16,MK, R4 Košice-Staré mesto-Košice-Stred , okr. Košice 1
- E572 – križ. s D1, I/9, Chocholná, okr.Trenčín – Prievidza – križ.s R2, I/65, Ladomerská Vieska, okr.Žiar nad Hronom
- E575 – križ.s D1, I/63, Bratislava-Vrakuňa – Senec – Dunajská Streda – št.hranica SK/H, hr.priechod Medveďov, okr.Dunajská Streda

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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

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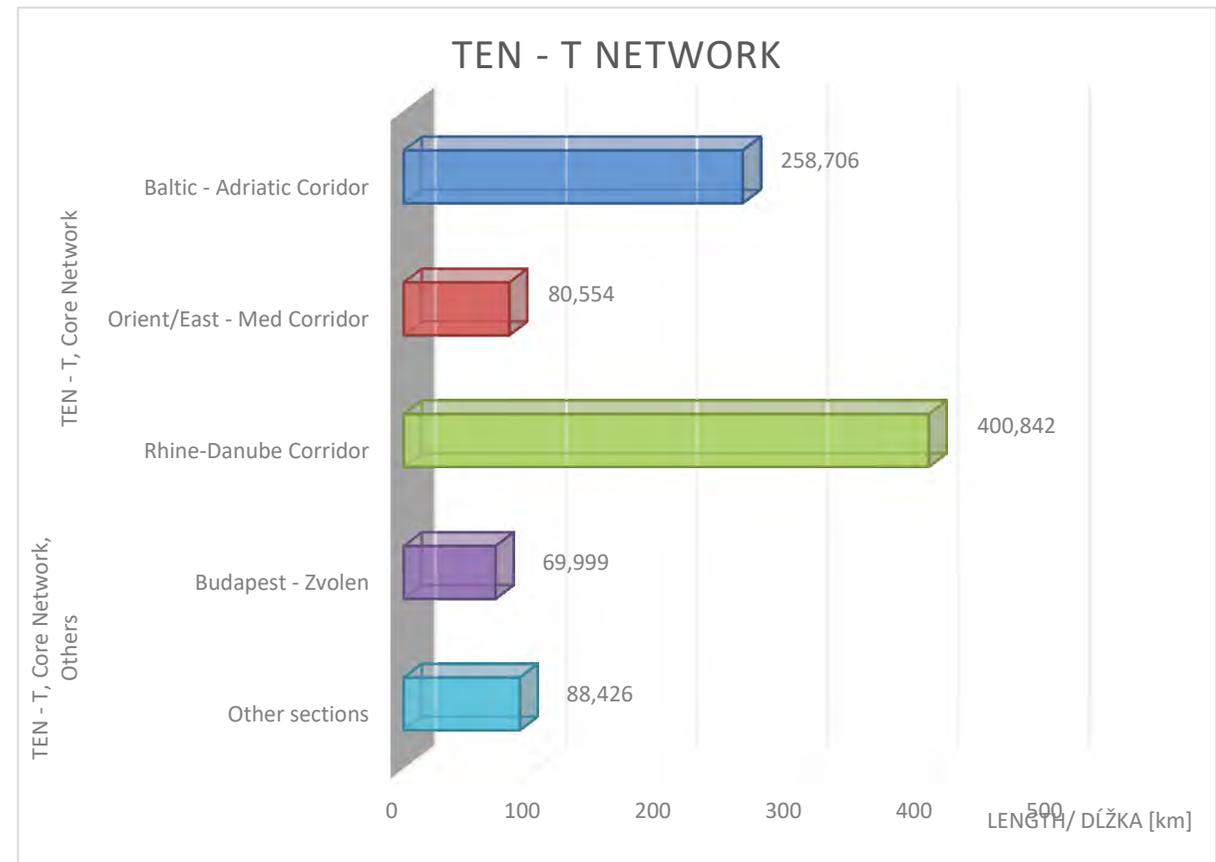
TEN-T CORE NETWORK AND COMPREHENSIVE CORRIDORS - LENGTH

MEDZINÁRODNÉ CESTNÉ ŤAHY "TEN-T"

STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

CORRIDORS		LENGTH DĹŽKA
		km
TEN - T, Core Network	Baltic - Adriatic Corridor	258,706
	Orient/East - Med Corridor	80,554
	Rhine-Danube Corridor	400,842
TEN - T, Core Network, Others	Budapest - Zvolen	69,999
	Other sections	88,426
TEN-T, Comprehensive Network		1 526,089



Status as of 1.1.2020

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGHT	18 072,1 km



LEGEND

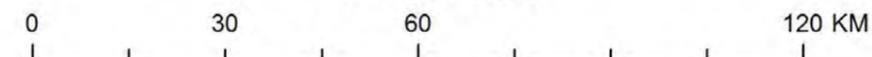
- TEN - T, Core Network
- Baltic-Adriatic Corridor
- Orient/East-Med Corridor
- Rhine-Danube Corridor,
- TEN - T, Core - Network, others
- Budapest - Zvolen
- Other sections
- TEN - T, Comprehensive Network
- TEN - T, Comprehensive Network

Road Network

- D1 Motorway
- R1 Expressway
- R2 State road / 1st class road/
- R3 Regional road / 2nd class road/
- R4

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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

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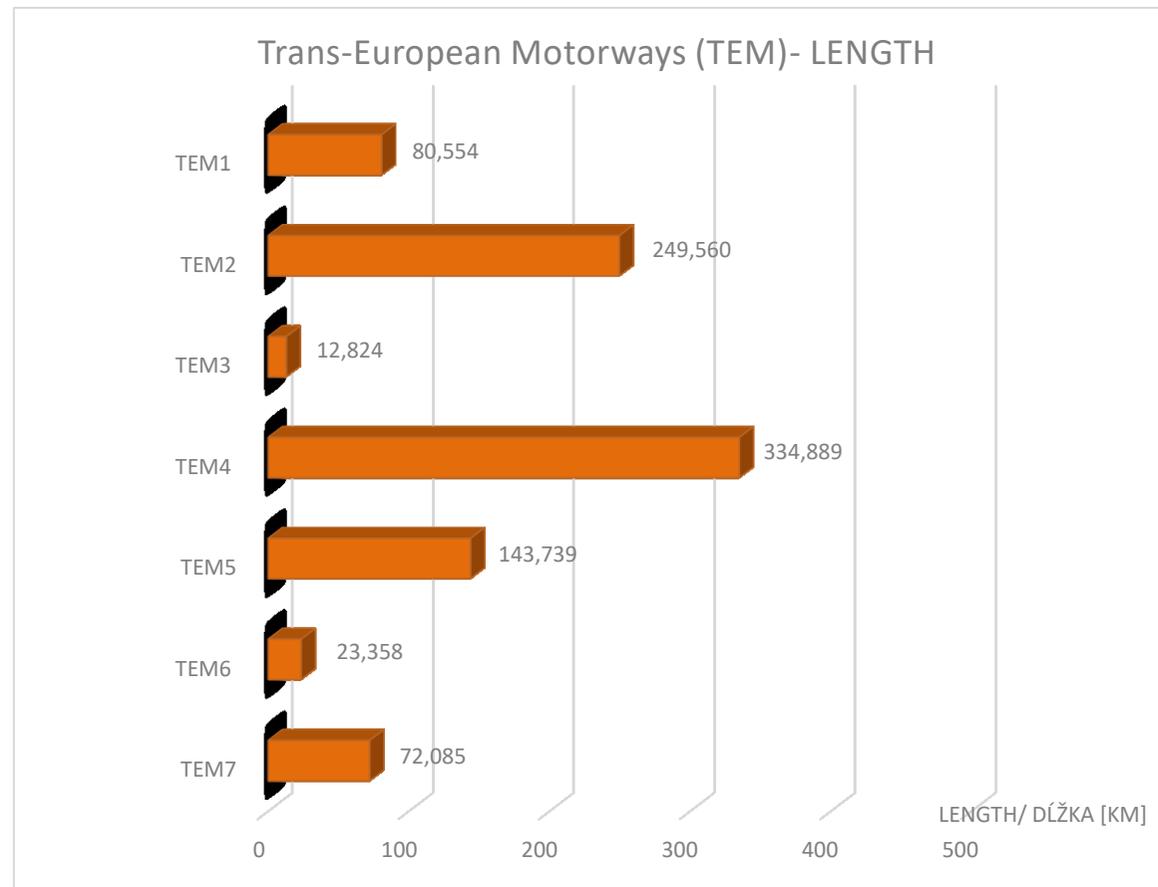
TRANS-EUROPEAN MOTORWAYS (TEM) - LENGTH MEDZINÁRODNÉ CESTNÉ ŤAHY "TEM"



STATUS OF THE ROAD NETWORK AS OF: 01.01.2020

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

CORRIDORS	LENGTH DĹŽKA
	km
TEM1	80,554
TEM2	249,560
TEM3	12,824
TEM4	334,889
TEM5	143,739
TEM6	23,358
TEM7	72,085



BASIC DATA ABOUT THE ROAD NETWORK

LENGTH OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGTH	18 072,1 km

Status as of 1.1.2020



LEGEND

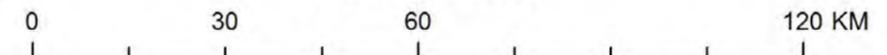
- Trans-European Motorways (TEM)
- Road Network**
- D1 Motorway
- R1 Expressway
- 50 State road / 1st class road/
- 511 Regional road / 2nd class road/

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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

There are 7 TEM routes that are passing through the Slovak Republic. Originally, the design was based on the E-road network.

- TEM 1: št.hranica CZ/SK, hr.priechod Skalica – Bratislava – št.hranica SK/H, hr.priechod Rusovce, okr.Bratislava
- TEM 2: št. hranica PL/SK, hr.priechod Skalité, okr. Čadca – Žilina – Bratislava – št.hranica SK/A, hr.priechod Berg, Bratislava
- TEM 3: št.hranica CZ/SK, hr.priechod Drietoma, okr.Trenčín – križ.s D1, I/9 Chocholná, okr.Trenčín
- TEM 4: križ. s I/61, I/60 Žilina – Ružomberok – Lipt.Mikuláš – Poprad – Prešov – Košice – Michalovce – Sobrance – št.hranica SK/U, hr.priechod Vyšné Nemecké, okr. Sobrance
- TEM 5: križ.s I/18, I/69 Ružomberok – Banská Bystrica – Zvolen – Levice – št.hranica SK/H, hr.priechod Šahy, okr.Levice
- TEM 6: križ. s I/17, MK, R4 Košice 1 – št.hranica SK/H, hr.priechod Milhošť, okr. Košice
- TEM 7: križ. s I/20, I/68 Prešov – Svidník – št.hranica SK/PL, hr.priechod Výšný Komárnik, okr.Svidník

1:1 100 000



BASIC DATA ABOUT OBJECTS

The road network status as of 01.01.2020

Bratislava, 2020

BASIC DATA ABOUT OBJECTS ON ROADS

STAV K 1.1.2020 - ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH

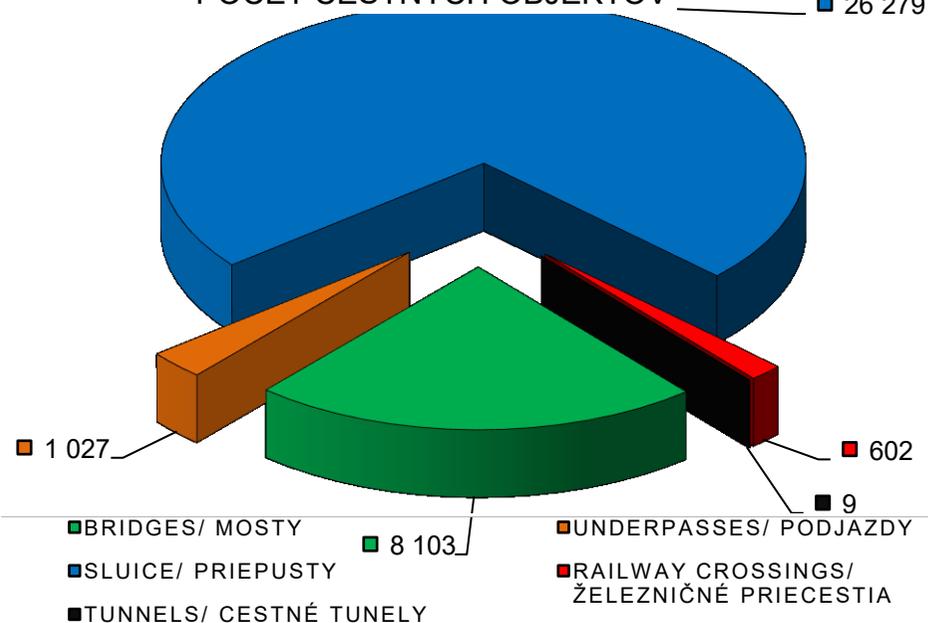


TYPE OF OBJECTS DRUH OBJEKTU	NUMBER POČET	LENGHT /DĹŽKA vozovky na objekte	AREA / PLOCHA vozovky na objekte
	[ks]	[m]	[m ²]
BRIDGES/ MOSTY	8 103	261 182	2 608 284
UNDERPASSES/ PODJAZDY	1 027	19 536	185 858
SLUICE/ PRIEPUSTY	26 279	282 672	-
RAILWAY CROSSINGS/ ŽELEZNIČNÉ PRIECESTIA	602	7 070	43 259
TUNNELS/ CESTNÉ TUNELY	9	17 658	147 013



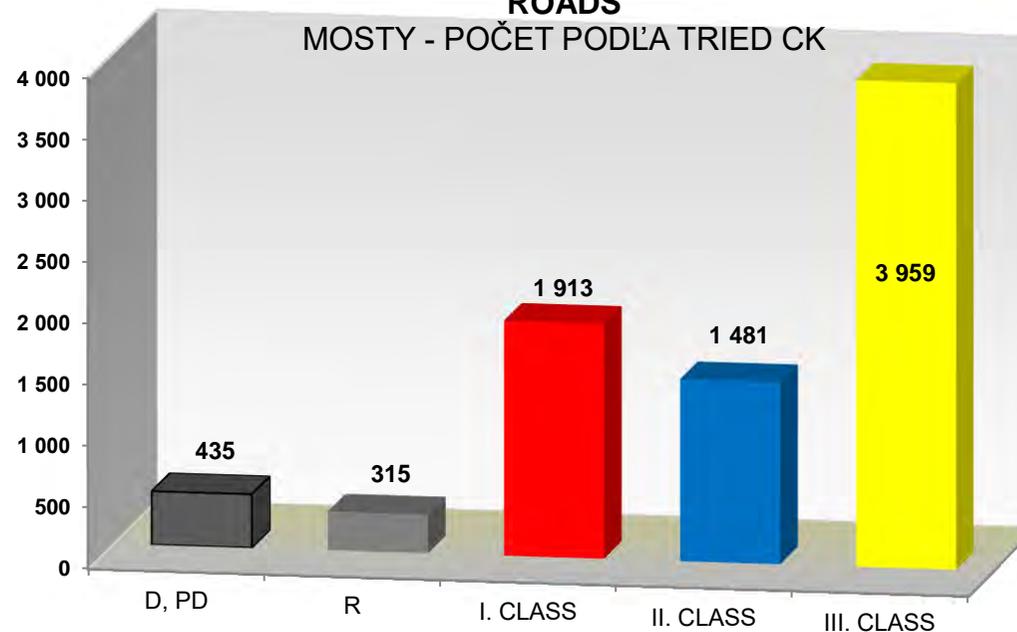
NUMBER OF ROAD OBJECTS

POČET CESTNÝCH OBJEKTOV



NUMBER OF BRIDGES ACCORDING TO THE CLASS OF ROADS

MOSTY - POČET PODĽA TRIED CK



BASIC DATA ABOUT OBJECTS

ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH


 STATUS OF THE ROAD NETWORK AS OF 01.01.2020
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

TYPE OF OBJECTS DRUH OBJEKTU	ROAD CLASS TRIEDA CK	MOTORWAYS AND MOTORWAYS FEEDERS DIALNICE A DIALNICNÉ PRIVÁDZAČE			EXPRESSWAYS RÝCHLOSTNÉ CESTY			1ST CLASS ROADS CESTY I.TRIEDY			2ND CLASS ROADS CESTY II.TRIEDY			3RD CLASS ROADS CESTY III.TRIEDY			TOTAL SPOLU		
	CONSTRUCTION MATERIAL MATERIÁL KONŠTRUKCIE	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]
BRIDGES MOSTY	STONE KAMENNÉ							44	206	1 643	57	247	1 654	100	432	2 551	201	885	5 848
	PLATE STEEL OCEL PLNOSTENNÁ	5	468	5 660	14	324	3 171	43	1 240	11 163	40	465	3 962	166	1 951	11 640	268	4 448	35 596
	TRUSS STEEL OCEL PRIHRADOVÁ	1	927	12 256				2	425	2 661	3	132	785	9	365	1 834	15	1 849	17 536
	STEEL-CONCRETE OCELOBETÓN	1	10	80	1	87	827	4	57	488	1	33	248	17	234	1 172	24	421	2 813
	MONOLITHICALLY PRESTRESSED CONCRETE MONOL. PREDPÁTY BETÓN	111	45 422	526 570	68	15 794	163 918	92	13 246	136 346	24	3 084	30 689	29	2 185	17 550	324	79 731	875 074
	MONOLITHICALLY CONCRETE MONOL. PROSTÝ BETÓN				2	11	114	96	608	5 303	57	216	1 562	76	306	1 777	231	1 141	8 756
	MONOLITHICALLY REINFORCED CONCRETE MONOLITICKÝ ŽELEZOBETÓN	35	1 891	22 311	44	1 118	11 114	752	9 581	86 899	637	6 225	45 241	1 758	11 981	73 804	3 226	30 796	239 370
	PRECAST PRESTRESSED CONCRETE PREF. PREDPÁTY BETÓN	139	15 502	176 427	94	12 483	129 520	429	22 060	244 929	266	10 054	95 384	702	19 856	137 368	1 630	79 955	783 627
	PRECAST REINFORCED CONCRETE PREF. ŽELEZOBETÓN	48	2 095	24 142	26	588	5 902	409		46 934	380	2 869	23 307	1 066	7 661	47 141	1 929	17 829	147 426
	CONCRETE + PRECAST REINFORCED CONCRETE SPRIAHNUTÁ BETÓN-BETÓN	15	5 386	62 346	42	4 202	44 895	13	517	5 378				3	171	1 441	73	10 276	114 060
	STEEL + PRECAST REINFORCED CONCRETE SPRIAHNUTÁ OCEL-BETÓN	1	2 662	33 318	3	1 060	11 787	3	416	4 502				7	95	663	14	4 233	50 270
	BRICK TEHLOVÉ							2	5	36	12	49	346	13	74	469	27	128	850
	OTHER + COMPOSITE INÝ MATERIÁL + KOMBINOVANÝ	4	728	8 516	3	442	5 422	6	285	2 515	1	3	20	5	82	490	19	1 540	16 962
UNDEFINED NEURČENÉ	75	23 410	263 531	18	1 925	20 141	18	1 841	19 710	3	152	1 391	8	622	5 324	122	27 950	310 097	
BRIDGES IN TOTAL: MOSTY SPOLU:		435	98 501	1 135 159	315	38 034	396 811	1 913	55 103	568 505	1 481	23 529	204 587	3 959	46 015	303 222	8 103	261 182	2 608 284

BASIC DATA ABOUT OBJECTS

ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH


 STATUS OF THE ROAD NETWORK AS OF 01.01.2020
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2020

TYPE OF OBJECTS DRUH OBJEKTU	ROAD CLASS TRIEDA CK	MOTORWAYS AND MOTORWAYS FEEDERS DIALNICE A DIALNIČNÉ PRIVÁDZAČE			EXPRESSWAYS RÝCHLOSTNÉ CESTY			1ST CLASS ROADS CESTY I.TRIEDY			2ND CLASS ROADS CESTY II.TRIEDY			3RD CLASS ROADS CESTY III.TRIEDY			TOTAL SPOLU		
	CONSTRUCTION MATERIAL MATERIÁL KONŠTRUKCIE	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]	NUMBER POČET [ks]	LENGHT DĹŽKA [m]	AREA PLOCHA [m ²]
UNDERPASSES PODJAZDY	UNDER ROAD POD CESTOU	283	5 690	62 301	126	2 071	20 587	246	5 260	51 834	43	874	7 671	92	2 260	15 541	790	16 155	157 934
	UNDER RAILWAY POD ŽELEZNICOU	8	103	1 132	3	59	626	46	558	4 733	34	473	4 089	100	1 231	7 647	191	2 424	18 227
	OTHER INÉ	5	737	8 023				13	76	534	2	2	16	16	45	349	36	860	8 922
	UNDEFINED NEURČENÉ				1	7	77	3	56	478				6	34	221	10	97	776
UNDERPASSES IN TOTAL: PODJAZDY SPOLU:		296	6 530	71 456	130	2 137	21 290	308	5 950	57 579	79	1 349	11 776	214	3 570	23 758	1 027	19 536	185 858
SLUICE PRIEPUSTY	STONE KAMENNÉ				2	18		476	5 957		577	6 628		656	6 019		1 711	18 622	
	REINFORCED CONCRETE ŽELEZOBETÓNOVÉ	114	1 759		240	8 469		2 772	40 083		2 536	29 694		8 580	85 189		14 242	165 194	
	CONCRETE BETÓNOVÉ	61	1 887		120	4 160		1 141	16 132		1 544	18 210		5 436	51 151		8 302	91 539	
	BRICK TEHLOVÉ							14	141		8	73		23	272		45	485	
	STEEL OCEĽOVÉ	5	607					10	81		11	114		68	674		94	1 476	
	PVC PVC	25	316		95	3 269		20	288		25	236		61	606		226	4 715	
	UNDEFINED NEURČENÉ	51			20			266	168		478	155		844	318		1 659	640	
SLUICE IN TOTAL: PRIEPUSTY SPOLU:		256	4 569		477	15 916		4 699	62 850		5 179	55 110		15 668	144 228		26 279	282 672	
RAILWAY CROSSINGS ŽELEZNIČNÉ PRIECESTIA	SECURED ZABEZPEČENÉ							63	747	5 210	96	1 263	8 212	300	3 748	21 610	459	5 758	35 032
	thence: FACTORY RAILWAYS z toho: VLEČKOVÉ							3	20	164	4	92	651	2	14	87	9	126	902
	UNSECURED NEZABEZPEČENÉ							12	146	1 137	24	201	1 421	107	965	5 670	143	1 312	8 228
	thence: FACTORY RAILWAYS z toho: VLEČKOVÉ							9	105	795	8	64	521	34	395	2 289	51	564	3 604
RAILWAY CROSSINGS IN TOTAL: ŽELEZNIČNÉ PRIECESTIA SPOLU:								75	893	6 347	120	1 464	9 633	407	4 713	27 280	602	7 070	43 259
TUNNELS IN TOTAL: CESTNÉ TUNELY SPOLU:		7	16 735	139 248				2	923	7 765							9	17 658	147 013
OBJECTS ON ROADS IN TOTAL: OBJEKTY NA CK SPOLU:		994	126 335	1 345 863	922	56 087	418 101	6 997	125 719	640 195	6 859	81 452	225 995	20 248	198 526	354 260	36 020	588 118	2 894 413

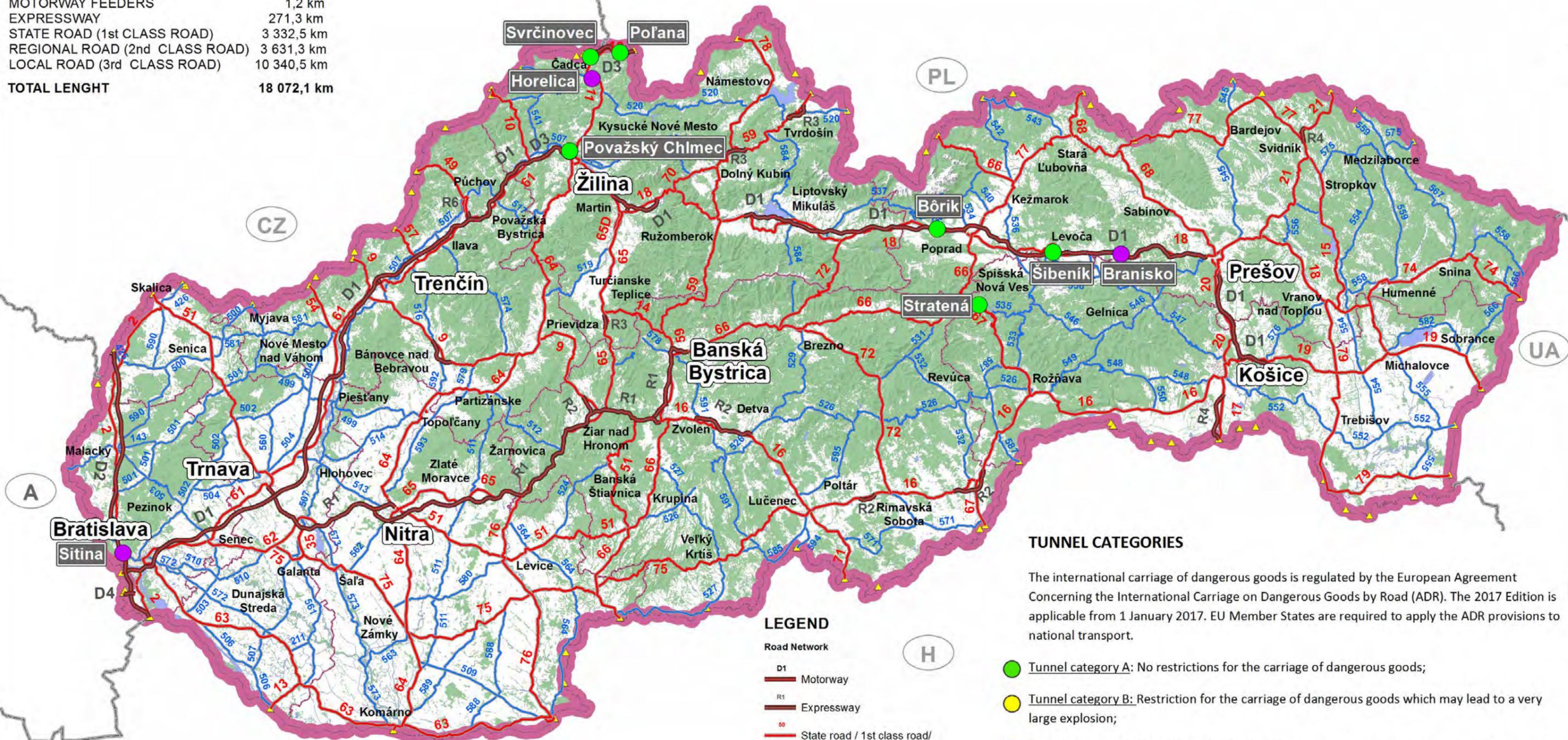
ROAD NETWORK IN THE SLOVAK REPUBLIC TUNNELS POSITION AND CATEGORIES

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

MOTORWAY	495,3 km
MOTORWAY FEEDERS	1,2 km
EXPRESSWAY	271,3 km
STATE ROAD (1st CLASS ROAD)	3 332,5 km
REGIONAL ROAD (2nd CLASS ROAD)	3 631,3 km
LOCAL ROAD (3rd CLASS ROAD)	10 340,5 km
TOTAL LENGHT	18 072,1 km

Status as of 1.1.2020



TUNNEL CATEGORIES

The international carriage of dangerous goods is regulated by the European Agreement Concerning the International Carriage on Dangerous Goods by Road (ADR). The 2017 Edition is applicable from 1 January 2017. EU Member States are required to apply the ADR provisions to national transport.

- **Tunnel category A:** No restrictions for the carriage of dangerous goods;
- **Tunnel category B:** Restriction for the carriage of dangerous goods which may lead to a very large explosion;
- **Tunnel category C:** Restriction for the carriage of dangerous goods which may lead to a very large explosion, a large explosion or a large toxic release
- **Tunnel category D:** Restriction for the carriage of dangerous goods which may lead to a very large explosion, to a large explosion, to a large toxic release or to a large fire
- **Tunnel category E:** Restriction for the carriage of all dangerous goods except UN 2814, 2900, 2919, 3077, 3082, 3291, 3331, 3359 a 3373 and for all dangerous goods in accordance with the provisions of Chapter 3.4 if the quantities carried exceed 8 tonnes total gross mass per transport unit.

LEGEND

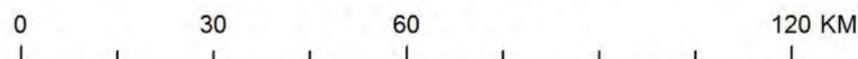
Road Network

- D1 Motorway
- R1 Expressway
- R2 State road / 1st class road/
- R3 Regional road / 2nd class road/

Objects on Road

- Branisko Name of Tunnel
- Tunnel Categories

1:1 100 000



Status as of 1.1.2020



LEGEND

Road Network	Objects on Road
D1 Motorway	Name of Tunnel
R1 Expressway	Tunnel Categories
50 State road / 1st class road/	
511 Regional road / 2nd class road/	



1:1 100 000

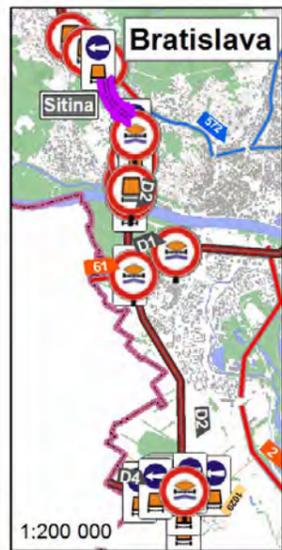
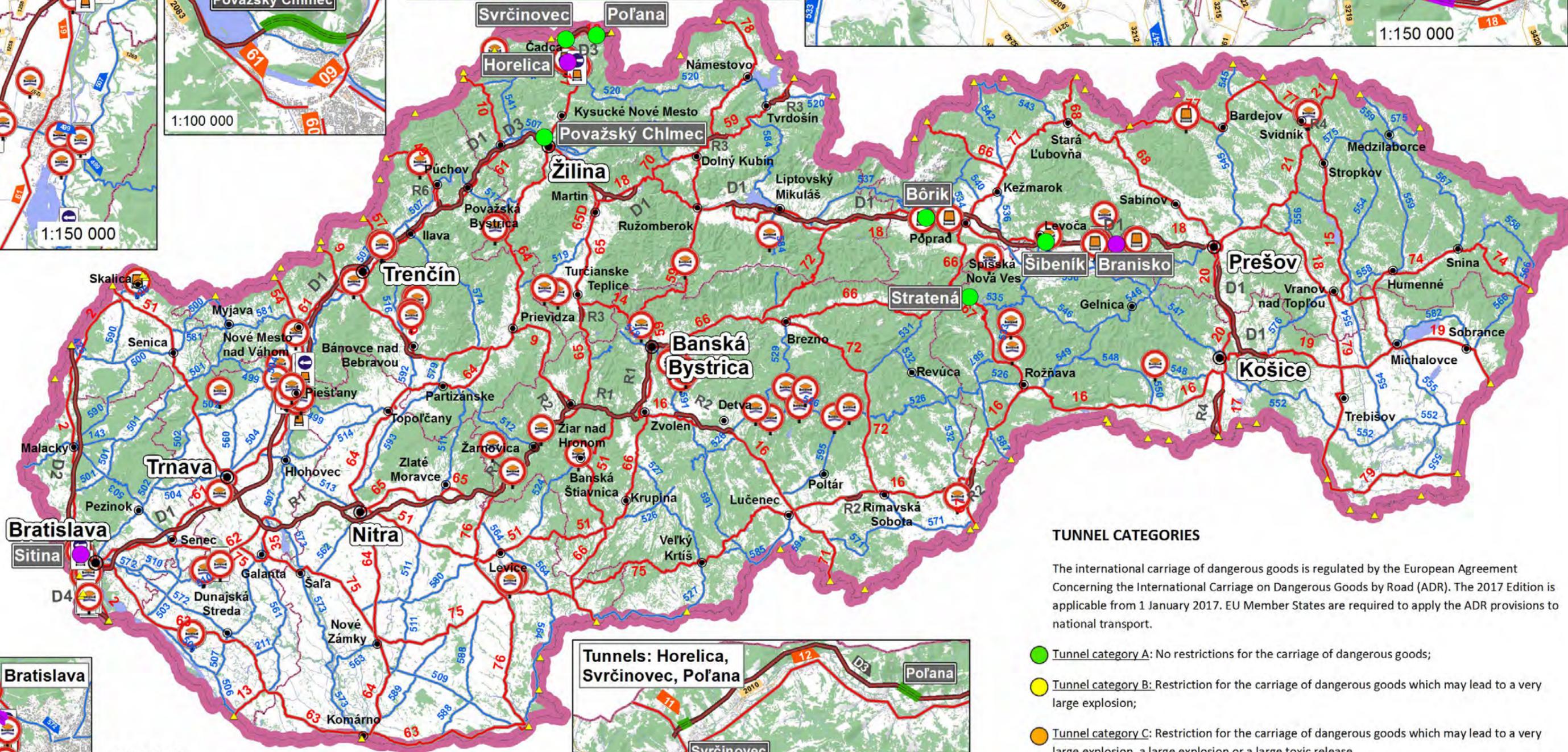
TUNNEL CATEGORIES

- Tunnel category A: No restrictions for the carriage of dangerous goods;
- Tunnel category E: Restriction for the carriage of all dangerous goods except UN 2814, 2900, 2919, 3077, 3082, 3291, 3331, 3359 a 3373 and for all dangerous goods in accordance with the provisions of Chapter 3.4 if the quantities carried exceed 8 tonnes total gross mass per transport unit.

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 "© Model cestnej siete Slovenská správa ciest
 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2020

ROAD NETWORK IN THE SLOVAK REPUBLIC - ADR TRAFFIC SIGNS

The Road Network status as of 01.01.2020



LEGEND

- | | | |
|-------------------------------------|------------------------|---|
| Road Network | Objects on Road | Traffic signs |
| D1 Motorway | Name of Tunnel | B21 – Hazardous cargo prohibited |
| R1 Expressway | Tunnel Categories | B22 – Water polluting cargo prohibited |
| 50 State road / 1st class road/ | | C19 – Mandatory direction of travel for designated vehicles |
| 511 Regional road / 2nd class road/ | | |

TUNNEL CATEGORIES

The international carriage of dangerous goods is regulated by the European Agreement Concerning the International Carriage on Dangerous Goods by Road (ADR). The 2017 Edition is applicable from 1 January 2017. EU Member States are required to apply the ADR provisions to national transport.

- Tunnel category A: No restrictions for the carriage of dangerous goods;
- Tunnel category B: Restriction for the carriage of dangerous goods which may lead to a very large explosion;
- Tunnel category C: Restriction for the carriage of dangerous goods which may lead to a very large explosion, a large explosion or a large toxic release
- Tunnel category D: Restriction for the carriage of dangerous goods which may lead to a very large explosion, to a large explosion, to a large toxic release or to a large fire
- Tunnel category E: Restriction for the carriage of all dangerous goods except UN 2814, 2900, 2919, 3077, 3082, 3291, 3331, 3359 a 3373 and for all dangerous goods in accordance with the provisions of Chapter 3.4 if the quantities carried exceed 8 tonnes total gross mass per transport unit.

1:1 100 000



Determination of Abnormal Transport Routes

The Agenda of Determination of Abnormal Transport (oversized, excessive) Routes is a part of complex Agenda of specific Road use as amended by the Road Act.

Transport Routes for Transports which weight is 60 t and more or which height is 4,5 m and more are determined directly by staff of Road Databank itself.

Transport Routes for Transports which weight or height is under values mentioned above need to be approved by Road Databank. In this case the Route Determination is realized by Transportation companies through web based software within Information System of Road Network Model.

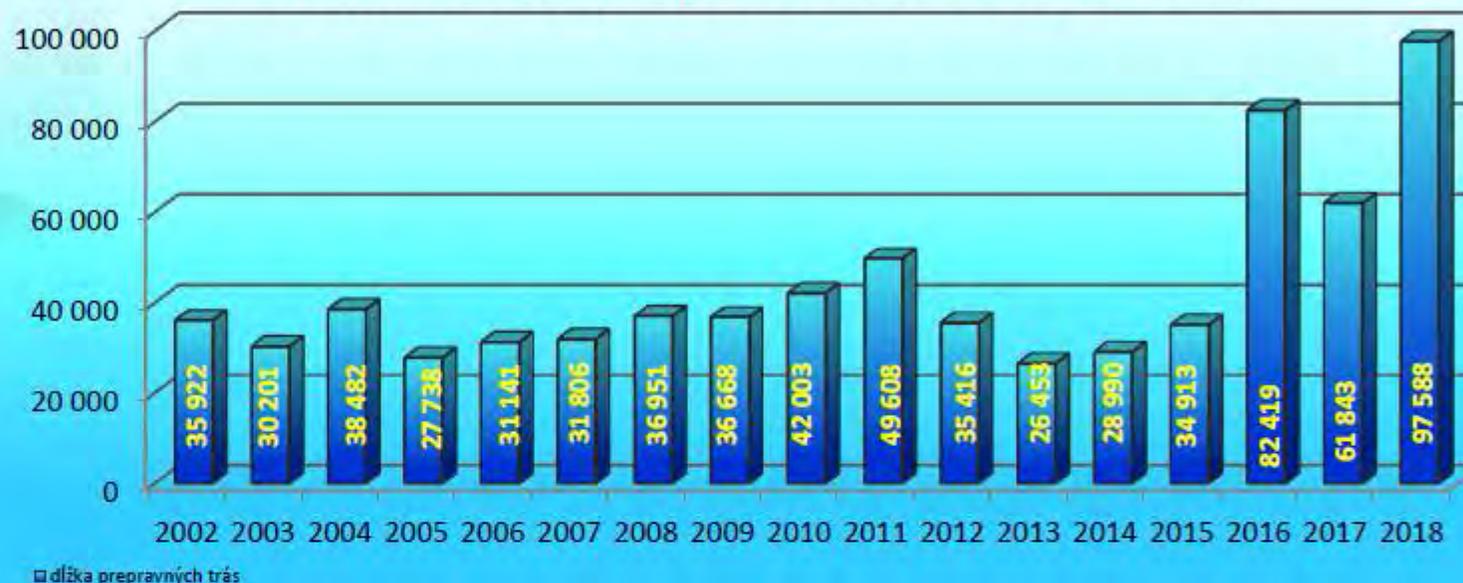
System for Determination of Abnormal Transport Routes is operated within Information System of Road Network Model and uses Data of Central technical Register of Roads and results from technical inspections of Bridges stored in Database of Bridge Management System.

NÁVRH A POSUDZOVANIE TRÁS PRE PREPRAVU NADMERNÝCH A NADROZMERNÝCH NÁKLADOV

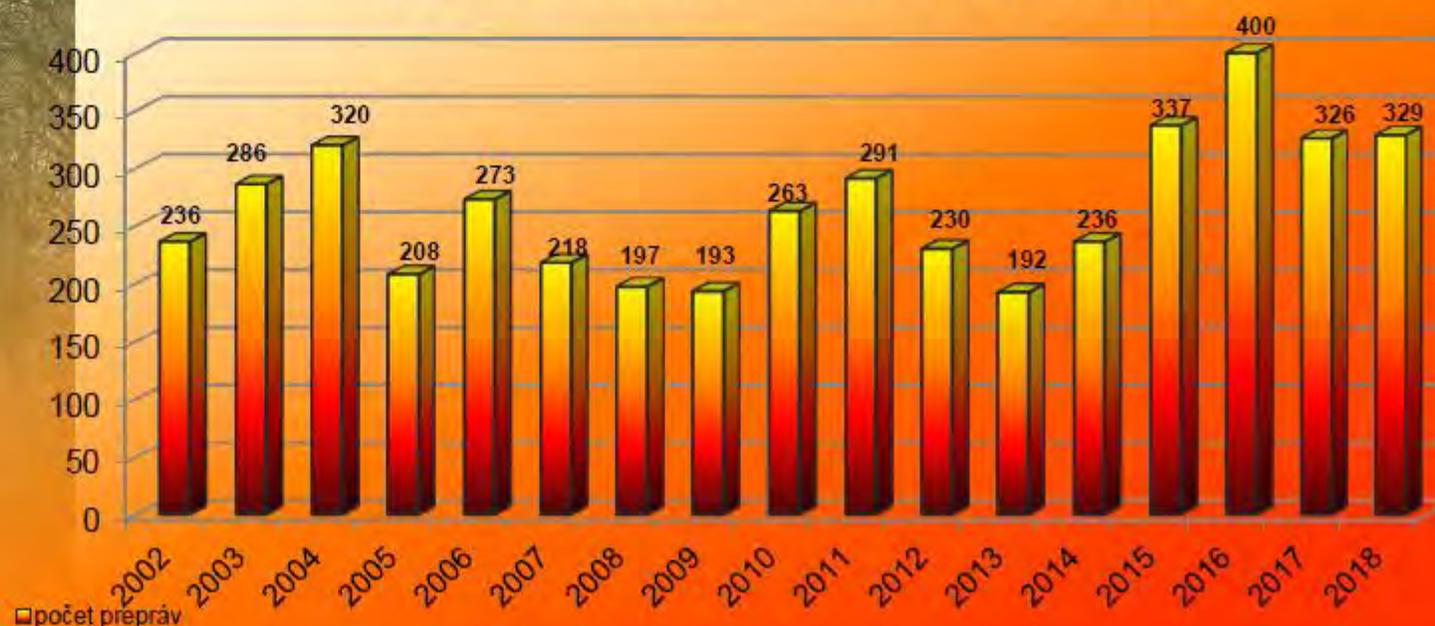
DETERMINATION OF ABNORMAL TRANSPORT ROUTES



CELKOVÁ DĹŽKA PREPRAVNÝCH TRÁS / > 60 t
TOTAL LENGTH OF TRANSPORT ROUTES / > 60 t



CELKOVÝ POČET PREPRAVNÝCH TRÁS / > 60 t
TOTAL NUMBER OF TRANSPORT ROUTES / > 60 t



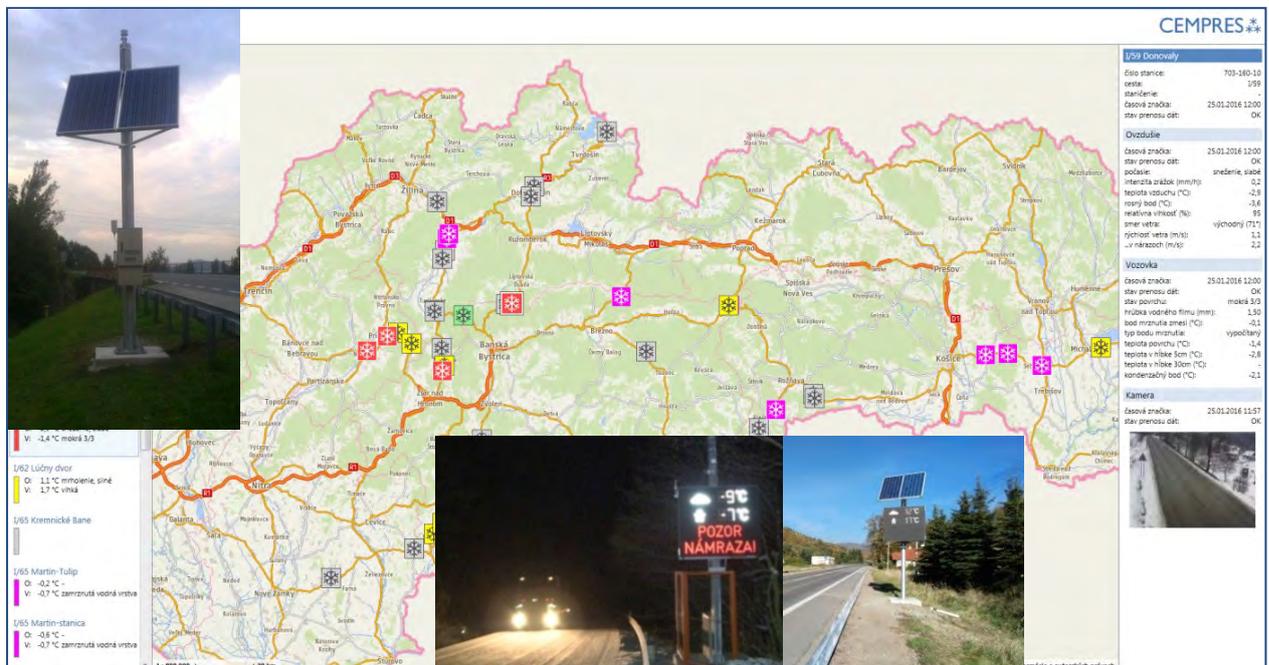


Traffic Information Centre

Up-to-date Traffic Information and Traffic Data about all events or incidents which may impact Transport Passing through some Road or Road Section or may impact Road Transport Safety are necessarily needed to secure safe, uncomplicated and comfortable Transport Passing of Roads or Road sections. Traffic Information Centre (TIC) represents technical, technological, operational, organizational and personal office at central level of the Road Network. TIC is responsible for collecting, processing, verification, authorization, use, publication and distribution of Traffic Data and Traffic Information within Information System of Traffic Information Service (IS TIS).

Most of all, TIC processes the long term restrictions on Roads based on official resolutions issued by state Transport Authorities.

During the winter season (from 01.11. until 31.03.) there is a permanent operation of TIC; all of Road Agencies and Administrators give information about weather conditions on Roads under their responsibility in regular time gaps (four times a day). RWIS CEMPRES running as a part of IS TIS is a necessary supporting tool winter road maintenance.



SLOVENSKÁ SPRÁVA CIEST
SLOVAK ROAD ADMINISTRATION
MILETIČOVA 19
826 19 BRATISLAVA

ODBOR CESTNEJ DATABANKY
DEPARTMENT ROAD DATA BANK

TEL.ČÍSLO / TEL.NUMBER : 02/50 255 388



ABOUT US CONTACTS

TRAFFIC INFORMATION, RDS- TMC



GEOPORTAL
IS MCS



INSPIRE
PORTAL



TRANSPORT
ROUTES



STATISTICAL
OUTPUTS



MAPS OF ROAD
NETWORK



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