

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.

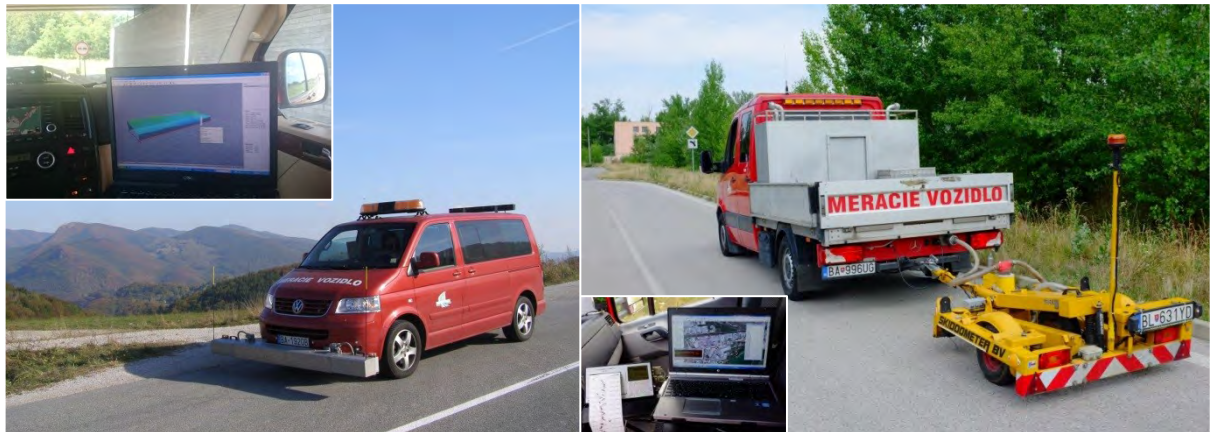
Road Databank Department is formed in such a way, the main activities are supported by own technology and operated by own personal capacity. Road Data are collected and processed at central level and put into use to Road Administrators at local level.



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

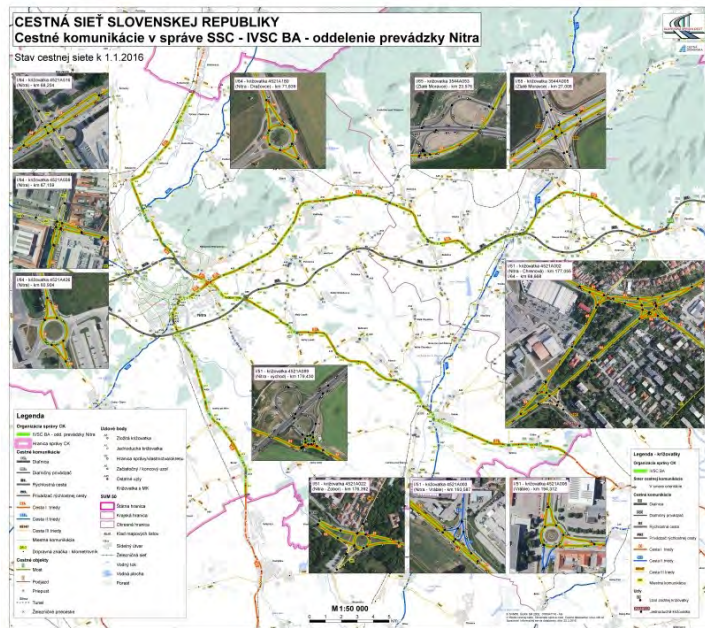


- Special equipped cars for Reference Network Data and other Inventory Data collection (DGPS technology and software application for Data collection)

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.).

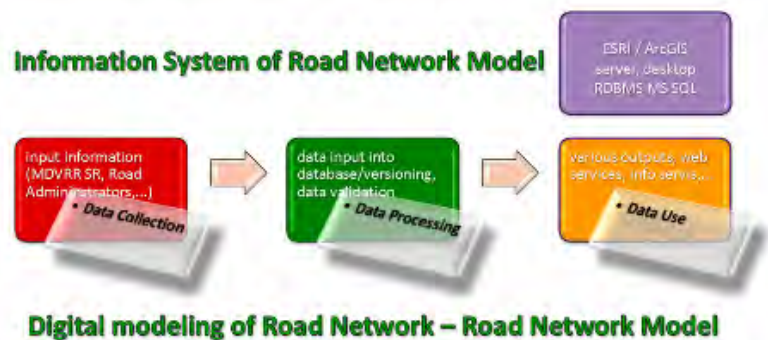


Various Forms of Data provision are used. Road Databank tries to fit the form of Data provision to customer needs. The forms as web map services or web feature services are preferred.



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 01.01.2021

Bratislava, 2021


SLOVENSKÁ REPUBLIKA
ZÁKLADNÉ ÚDAJE

| | |
|-----------------------------------|-------------------|
| ROZLOHA ÚZEMIA (km ²) | 49 034 |
| OBYVATEĽSTVO | 5 457 873 |
| HLAVNÉ MESTO | BRATISLAVA |

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

| | | | |
|-------------------|---------------|-----------------|--|
| DIAL'NICE/D | 521 | MOTORWAYS/D | |
| DIAL'NICE/R | 297 | MOTORWAYS/R | |
| CESTY I. TRIEDY | 3 337 | 1st CLASS ROADS | |
| CESTY II. TRIEDY | 3 632 | 2nd CLASS ROADS | |
| CESTY III. TRIEDY | 10 343 | 3rd CLASS ROADS | |

SLOVAK REPUBLIC
BASIC DATA

| | |
|-------------------------|--|
| AREA (km ²) | |
| POPULATION | |
| CAPITAL | |

ROAD NETWORK
DĹŽKA CIEST A DIAL'NIC
18 130
LENGTH OF ROADS AND MOTORWAYS
MEDZINÁRODNÉ CESTY "E" (uvažované peáže)
1 529
INTERNATIONAL ROADS "E"

z toho: DIAL'NICE / D

475

thence: MOTORWAYS / D

DIAL'NICE / R

242

MOTORWAYS / R

CESTY

813

ROADS

MEDZINÁRODNÉ TRASY "TEM"
915
INTERNATIONAL ROUTES "TEM"

z toho: DIAL'NICE / D

484

thence: MOTORWAYS / D

DIAL'NICE / R

36

MOTORWAYS / R

CESTY

395

ROADS

KORIDORY "TEN-T"
1 533
"TEN-T" CORRIDORS

z toho: DIAL'NICE / D

491

thence: MOTORWAYS / D

DIAL'NICE / R

256

MOTORWAYS / R

CESTY

787

ROADS

HUSTOTA CESTNEJ SIETE

 km/tis. km²
370
ROAD NETWORK DENSITY

 km/th. km²

km/tis. obyvateľov

3,3

km/th. population

PREHĽAD ÚDAJOV O SIETI CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR REVIEW OF ROAD NETWORK DATA IN THE SR

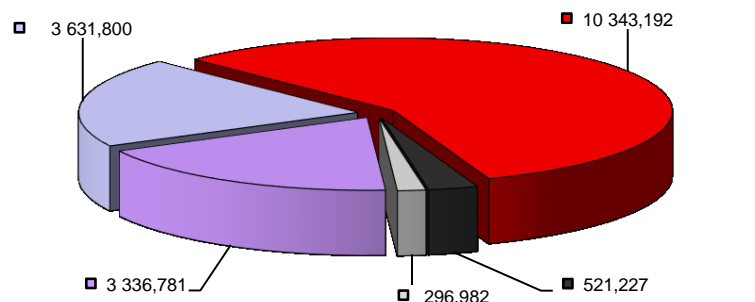
SO STAVOM SIETE CESTNÝCH KOMUNIKÁCIÍ KU DŇU: 01.01.2021

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021



| | | | | | |
|---|--|--|---------------------------------|--|--|
| POČET OBYVATEĽOV: NUMBER OF INHABITANTS: | | 5 457 873 | ROZLOHA ÚZEMIA: AREA: | | 49 034 km² |
| DIAĽNICE / D: MOTORWAYS / D: | | 521,227 km | z toho thence | | SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS: 468,885 km |
| DIAĽNICE / R: MOTORWAYS / R: | | 296,982 km | z toho thence | | SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS: 215,155 km |
| CESTY: ROADS: | | I. TRIEDY: 1st CLASS: 3 336,781 km | z toho thence | | SMEROVO ROZDELENÉ: SEPARATED CARRIAGEWAYS: 120,293 km |
| | | II. TRIEDY: 2nd CLASS: 3 631,800 km | | | 38,554 km |
| | | III. TRIEDY: 3rd CLASS: 10 343,192 km | | | 16,725 km |
| SPOLU: TOTAL: | | 17 311,773 km | SPOLU: TOTAL: | | 175,572 km |
| MEDZINÁRODNÉ CESTY "E": INTERNATIONAL ROADS "E": | | 1 529,473 km | z toho thence | | DIAĽNICE / D: MOTORWAYS / D: 474,589 km |
| | | | | | DIAĽNICE / R: MOTORWAYS / R: 242,297 km |
| | | | | | CESTY: ROADS: 812,587 km |
| <small>(dĺžka diaľnic / D, diaľnic / R a ciest, ktoré sú ich súčasťou) (length of motorways / D, motorways / R and roads, forming component parts of network)</small> | | | | | |
| MEDZINÁRODNÉ TRASY "TEM": INTERNATIONAL ROUTES "TEM": | | 914,857 km | z toho thence | | DIAĽNICE / D: MOTORWAYS / D: 484,224 km |
| | | | | | DIAĽNICE / R: MOTORWAYS / R: 35,866 km |
| | | | | | CESTY: ROADS: 394,767 km |
| <small>(dĺžka diaľnic / D, diaľnic / R a ciest, ktoré sú ich súčasťou) (length of motorways / D, motorways / R and roads, forming component parts of network)</small> | | | | | |
| KORIDORY "TEN - T" "TEN - T" CORRIDORS | | 1 533,147 km | z toho thence | | DIAĽNICE / D: MOTORWAYS / D: 490,861 km |
| | | | | | DIAĽNICE / R: MOTORWAYS / R: 255,666 km |
| | | | | | CESTY: ROADS: 786,620 km |
| <small>(dĺžka diaľnic / D, diaľnic / R a ciest, ktoré sú ich súčasťou) (length of motorways / D, motorways / R and roads, forming component parts of network)</small> | | | | | |
| HUSTOTA CESTNEJ SIETE: DENSITY OF ROAD NETWORK: | | 0,370 km/km² | z toho thence | | DIAĽNICE / D: MOTORWAYS / D: 0,011 km/km² |
| | | | | | DIAĽNICE / R: MOTORWAYS / R: 0,006 km/km² |
| | | | | | CESTY: ROADS: 0,353 km/km² |
| | | | | | DIAĽNICE / D: MOTORWAYS / D: 0,096 km/tis. obyv. km/1000 inh. |
| | | 3,322 km/tis. obyv. km/1000 inh. | z toho thence | | DIAĽNICE / R: MOTORWAYS / R: 0,054 km/tis. obyv. km/1000 inh. |
| | | | | | CESTY: ROADS: 3,172 km/tis. obyv. km/1000 inh. |

| | |
|---|--|
| ■ | DIAĽNICE / D - MOTORWAYS / D (km) |
| ■ | DIAĽNICE / R - MOTORWAYS / R (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 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631.8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGHT | 18 130,0 km |



LEGEND

Road Network

- D1 Motorway
- S State road / 1st class road/
- 511 Regional road / 2nd class road/

1:1 100 000



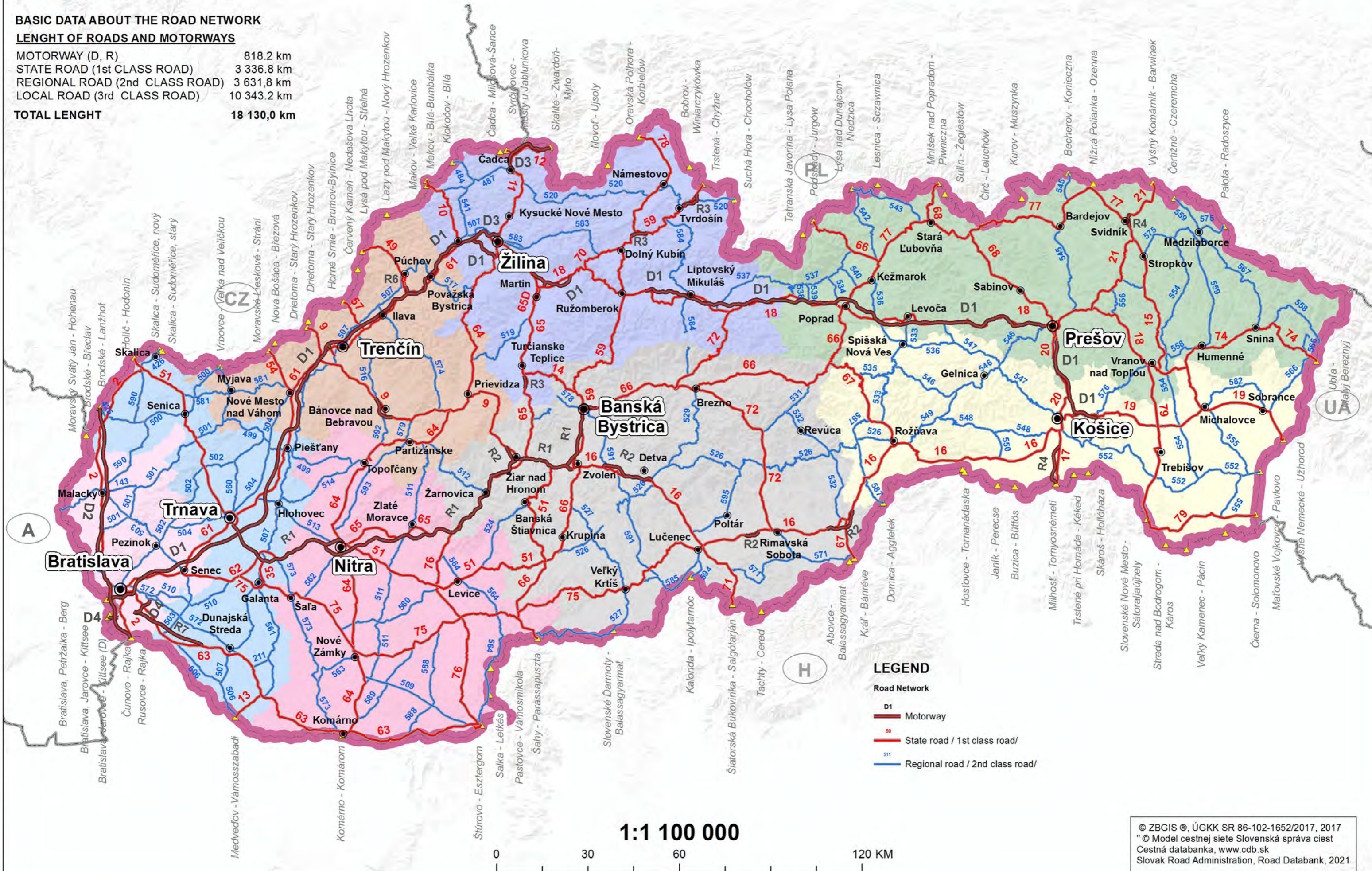
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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2021

Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631,8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGHT | 18 130,0 km |



LEGEND

Road Network

- D1 Motorway
- R State road / 1st class road/
- S11 Regional road / 2nd class road/

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 Cestná databanka, www.cdb.sk
 Slovak Road Administration, Road Databank, 2021

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

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| YEAR ROK | MOTORWAYS / D DIAĽNICE / D | MOTORWAYS / R * CESTY PRE MOTOROVÉ VOZIDLÁ/ RÝCHLOSTNÉ CESTY/ DIAĽNICE / R | 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 |
| 1997 | 221,267 | 26,880 | 3 218,920 | 3 770,874 | 10 418,229 | 17 629,290 |
| 1998 | 292,220 | 26,880 | 3 222,548 | 3 772,642 | 10 426,602 | 17 714,012 |
| 1999 | 294,986 | 26,880 | 3 220,123 | 3 826,249 | 10 392,580 | 17 733,938 |
| 2000 | 295,718 | 26,880 | 3 221,719 | 3 826,302 | 10 393,658 | 17 737,397 |
| 2001 | 298,697 | 26,880 | 3 193,508 | 3 827,933 | 10 391,357 | 17 738,375 |
| 2002 | 306,471 | 52,346 | 3 171,923 | 3 828,655 | 10 395,516 | 17 754,911 |
| 2003 | 318,195 | 65,868 | 3 268,789 | 3 728,693 | 10 395,547 | 17 777,092 |
| 2004 | 322,403 | 77,976 | 3 263,284 | 3 729,028 | 10 393,853 | 17 786,544 |
| 2005 | 333,713 | 126,000 | 3 263,157 | 3 733,546 | 10 400,565 | 17 808,957 |
| 2006 | 333,712 | 153,187 | 3 205,814 | 3 742,133 | 10 398,966 | 17 833,812 |
| 2007 | 372,520 | 158,500 | 3 207,424 | 3 742,376 | 10 402,065 | 17 882,885 |
| 2008 | 392,781 | 159,299 | 3 274,984 | 3 686,295 | 10 402,295 | 17 915,654 |
| 2009 | 399,854 | 179,653 | 3 316,500 | 3 643,673 | 10 406,412 | 17 946,092 |
| 2010 | 426,842 | 189,500 | 3 317,538 | 3 643,226 | 10 408,319 | 17 985,425 |
| 2011 | 430,305 | 242,224 | 3 316,741 | 3 639,044 | 10 411,398 | 18 039,712 |
| 2012 | 432,485 | 248,249 | 3 312,166 | 3 636,648 | 10 414,723 | 18 044,271 |
| **2013 | 422,856 | 259,946 | 3 291,115 | 3 617,049 | 10 378,658 | 17 969,624 |
| 2014 | 420,942 | 265,157 | 3 292,615 | 3 616,022 | 10 368,518 | 17 963,254 |
| 2015 | 464,333 | 276,894 | 3 302,163 | 3 615,678 | 10 360,337 | 18 019,405 |
| 2016 | 464,433 | 286,849 | 3 306,015 | 3 610,573 | 10 363,428 | 18 031,298 |
| 2017 | 483,499 | 295,097 | 3 310,940 | 3 610,045 | 10 357,216 | 18 056,797 |
| 2018 | 483,531 | 295,193 | 3 311,833 | 3 610,490 | 10 358,040 | 18 059,087 |
| 2019 | 496,494 | 271,341 | 3 332,533 | 3 631,318 | 10 340,455 | 18 072,141 |
| 2020 | 521,227 | 296,982 | 3 336,781 | 3 631,800 | 10 343,192 | 18 129,982 |

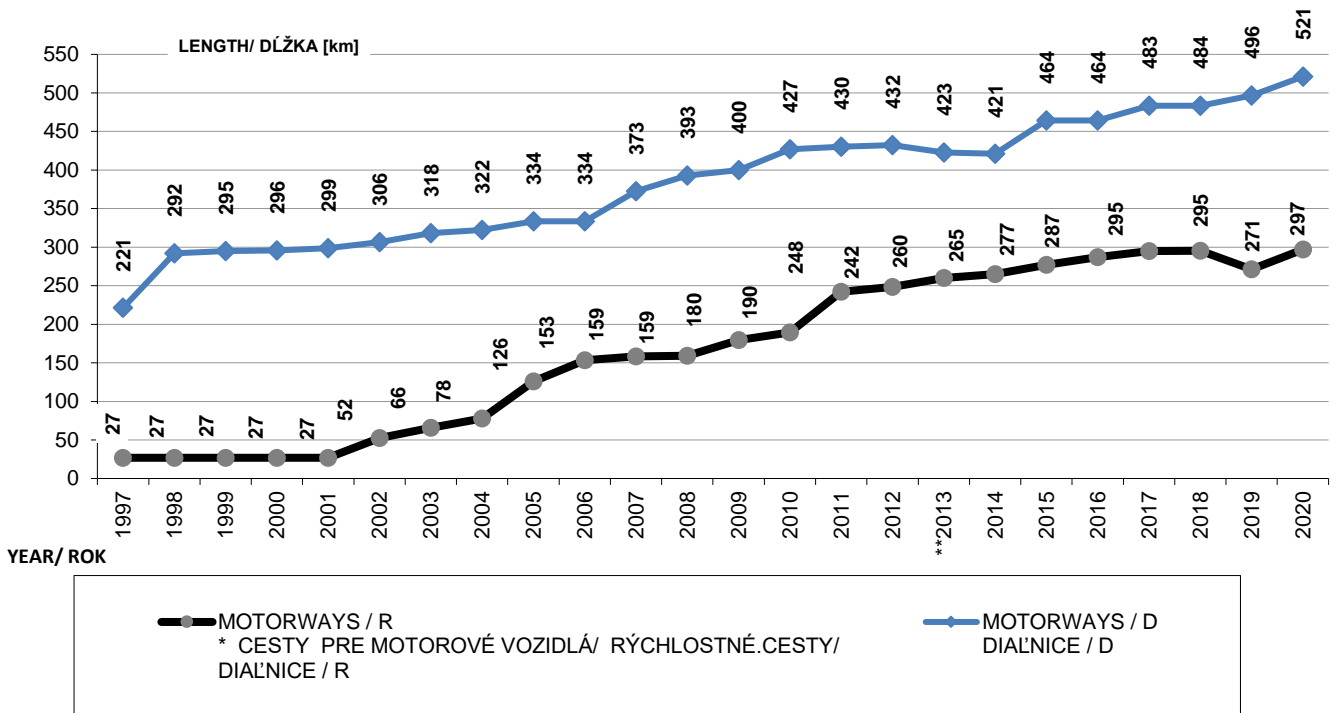
* *Expressways* have been reported in the statistical overviews of the Central Technical Register of Roads of the Slovak Republic as a separate group since 2009. Until year 2009 their length is reported within other road classes. Since 2020 expressways have been reported as **motorways / R** and "R" means construction-technical category.

* *Rýchlostné cesty* sú v štatistických prehľadoch centrálnej technickej evidencie cestných komunikácií SR vykazované ako samostatná skupina od roku 2009. Do roku 2009 ich dĺžka je vykazovaná v rámci ostatných tried ciest. Od roku 2020 sú rýchlostné cesty vykazované ako **diaľnice**, a označenie „R“ znamená stavebno-technickú kategóriu.

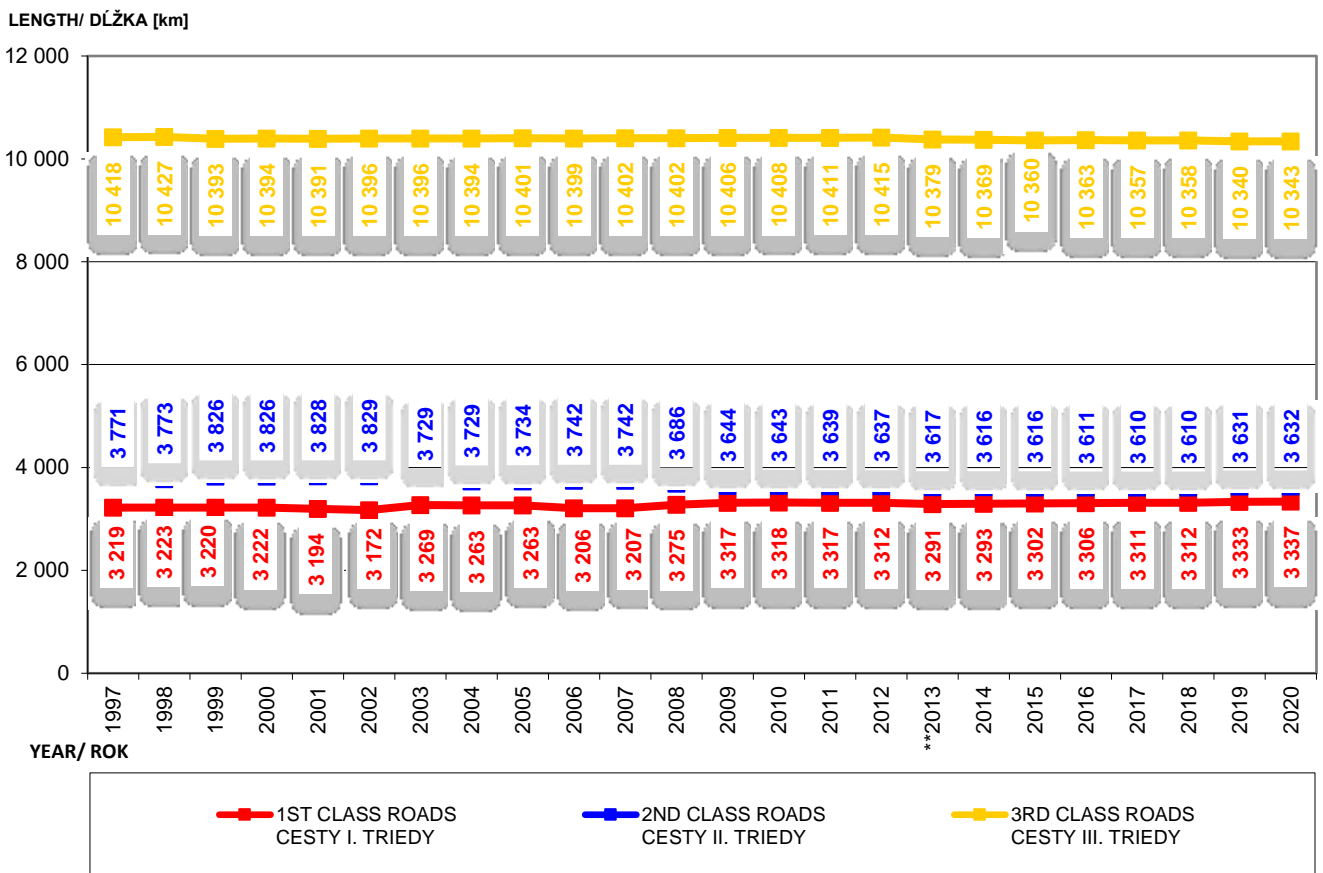
** The differences in length of different road classes compared to the year 2013 were caused by implementation of the new rules of the road sections classification in intersections of roads, based on the Technical regulation TP 078. Some road sections and short motorway feeders, which were included in the road length, were reclassified to slip roads.

** Zmeny dĺžok v rámci jednotlivých druhov cestných komunikácií podľa dopravného významu (trieda cestnej komunikácie) v porovnaní s rokom 2013 nastali z dôvodu implementácie pravidiel vzájomného usporiadania cestných komunikácií v oblasti ich vzájomných križovatiek v zmysle TP 078 (pôvodné číslo TP 15/2013). Niektoré úseky CK v križovatkách boli preklasifikované do vetiev; niektoré samostatne klasifikované privádzače diaľnic a rýchlostných ciest boli preklasifikované do vetiev diaľnic a rýchlostných ciest.

MOTORWAYS DEVELOPMENT VÝVOJ DIAĽNIC



1st, 2nd, 3rd CLASS ROADS DEVELOPMENT VÝVOJ CIEST I., II., III. TRIEDY



BASIC ROAD NETWORK DATA

ZÁKLADNÉ ÚDAJE O SIETI CESTNÝCH KOMUNIKÁCIÍ



DIVIDED INTO THE REGIONS

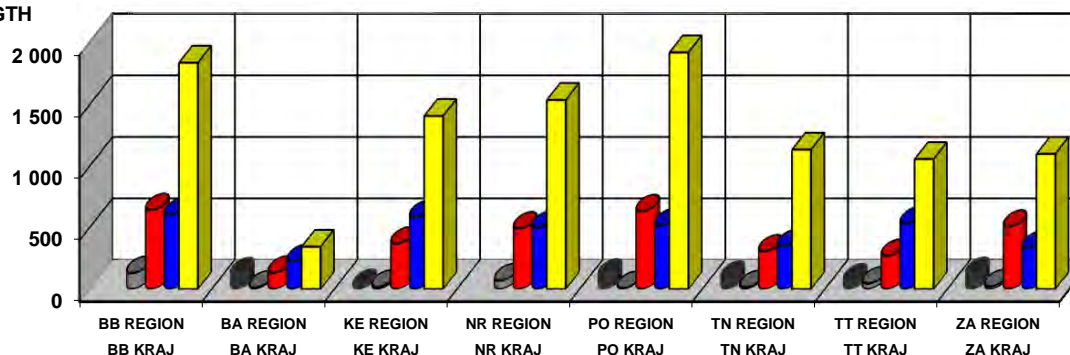
V ČLENENÍ PODĽA KRAJOV

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| REGION KRAJ | MOTORWAYS / D DIAĽNICE / D | MOTORWAYS / R DIAĽNICE / R | 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 | 640,281 | 602,114 | 1 840,033 | 3 210,018 | 287,956 | 104,385 | 309,492 | 9 454 | 645 276 | 0,340 | 4,975 |
| BRATISLAVA REGION BRATISLAVSKÝ KRAJ | 117,543 | 9,435 | 129,783 | 223,663 | 342,834 | 823,258 | 119,932 | 105,038 | 106,192 | 2 053 | 669 592 | 0,401 | 1,229 |
| KOŠICE REGION KOŠICKÝ KRAJ | 22,281 | 14,999 | 367,216 | 583,692 | 1 408,031 | 2 396,219 | 228,738 | 120,787 | 221,737 | 6 754 | 801 460 | 0,355 | 2,990 |
| NITRA REGION NITRIANSKY KRAJ | | 67,188 | 491,234 | 498,263 | 1 537,341 | 2 594,026 | 76,362 | 15,932 | 76,362 | 6 344 | 674 306 | 0,409 | 3,847 |
| PREŠOV REGION PREŠOVSKÝ KRAJ | 106,778 | 4,472 | 631,494 | 516,371 | 1 923,173 | 3 182,288 | 189,905 | 189,488 | 189,818 | 8 973 | 826 244 | 0,355 | 3,852 |
| TRENČÍN REGION TRENČIANSKY KRAJ | 87,509 | 12,107 | 304,005 | 346,692 | 1 134,356 | 1 884,669 | 187,055 | 99,107 | 200,434 | 4 502 | 584 569 | 0,419 | 3,224 |
| TRNAVA REGION TRNAVSKÝ KRAJ | 67,462 | 42,128 | 267,232 | 530,168 | 1 057,793 | 1 964,783 | 147,487 | 67,462 | 90,807 | 4 146 | 564 917 | 0,474 | 3,478 |
| ŽILINA REGION ŽILINSKÝ KRAJ | 119,654 | 19,063 | 505,536 | 330,837 | 1 099,631 | 2 074,721 | 292,038 | 212,658 | 338,305 | 6 809 | 691 509 | 0,305 | 3,000 |
| TOTAL: SPOLU SR: | 521,227 | 296,982 | 3 336,781 | 3 631,800 | 10 343,192 | 18 129,982 | 1 529,473 | 914,857 | 1 533,147 | 49 034 | 5 457 873 | 0,370 | 3,322 |

- MOTORWAYS / D
DIAĽNICE / D
- MOTORWAYS / R
DIAĽNICE / R
- 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



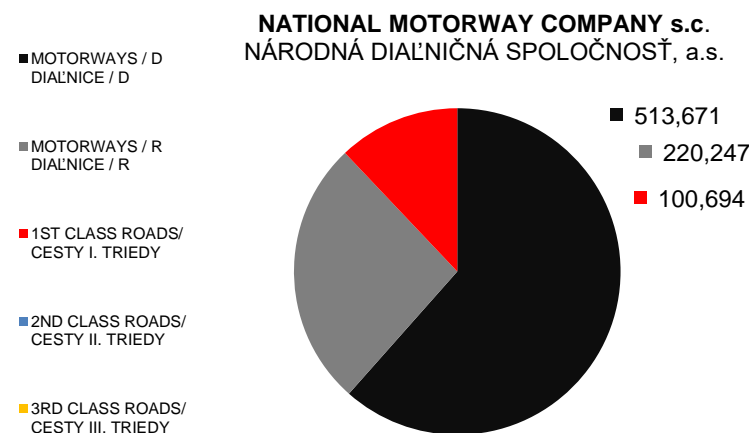
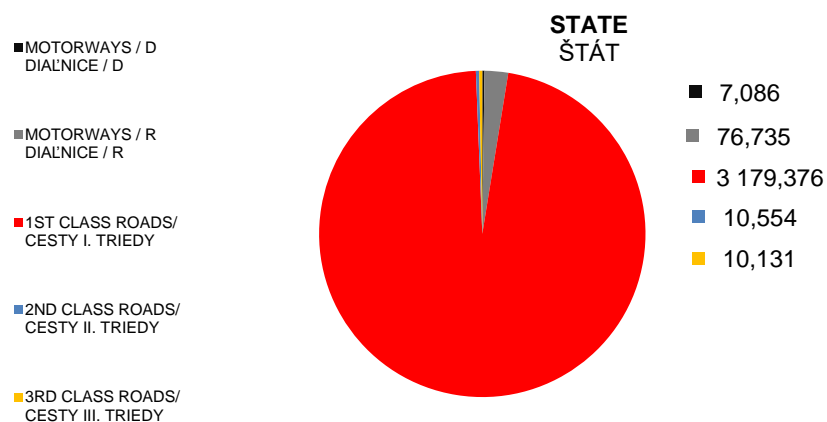
DIVIDED ACCORDING TO THE OWNERS

ČLENENIE PODĽA VLASTNÍKOV

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | MOTORWAYS / D DIALNICE / D | MOTORWAYS / R DIALNICE / R | 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: | | |
|--|-------------------------------|-------------------------------|--|---|--|-------------------|---------------------------------------|--|--|
| | km | km | km | km | km | | INTERNATIONAL "E" ROADS/ E ŤAHY | INTERNATIONAL "TEM" ROUTES/ TEM ŤAHY | MULTIMODAL AND ADDITIONAL "TEN T" CORRIDORS/ TEN-T KORIDORY |
| STATE ŠTÁT | 7,086 | 76,735 | 3 179,376 | 10,554 | 10,131 | 3 283,882 | 771,631 | 351,077 | 757,368 |
| NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ, a.s. | 513,671 | 220,247 | 100,694 | | | 834,612 | 749,324 | 557,672 | 774,311 |
| SELF GOVERNMENT REGIONS SAMOSPRÁVNE KRAJE | 0,000 | 0,000 | 3,039 | 3 552,365 | 10 275,183 | 13 830,587 | 1,741 | 0,641 | 0,980 |
| CITY BRATISLAVA MESTO BRATISLAVA | 0,470 | | 51,413 | 29,606 | 21,509 | 102,998 | 6,777 | 5,467 | 0,488 |
| CITY KOŠICE MESTO KOŠICE | | | | 25,701 | 35,890 | 61,591 | | | |
| ANOTHER OWNER INÝ VLASTNÍK | | | 0,756 | | | 0,756 | | | |
| TOTAL: SPOLU: | 521,227 | 296,982 | 3 335,278 | 3 618,226 | 10 342,713 | 18 114,426 | 1 529,473 | 914,857 | 1 533,147 |



■ MOTORWAYS / D
DIALNICE / D

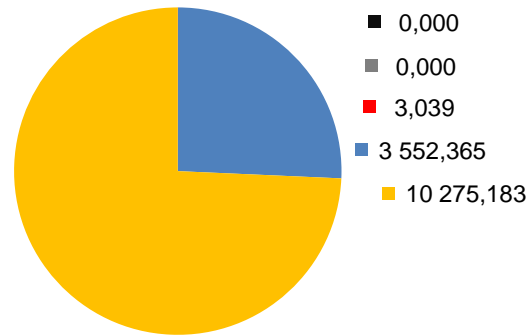
■ MOTORWAYS / R
DIALNICE / R

■ 1ST CLASS ROADS/
CESTY I. TRIEDY

■ 2ND CLASS ROADS/
CESTY II. TRIEDY

■ 3RD CLASS ROADS/
CESTY III. TRIEDY

SELF GOVERNMENT REGIONS SAMOSPRAVNE KRAJE



■ MOTORWAYS / D
DIALNICE / D

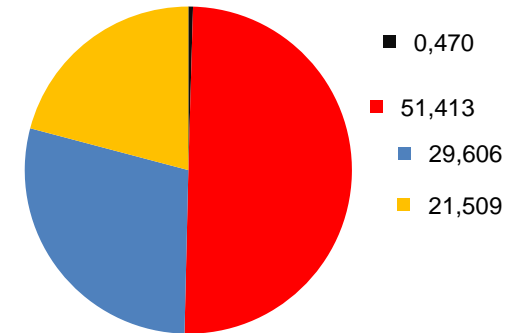
■ MOTORWAYS / R
DIALNICE / R

■ 1ST CLASS ROADS/
CESTY I. TRIEDY

■ 2ND CLASS ROADS/
CESTY II. TRIEDY

■ 3RD CLASS ROADS/
CESTY III. TRIEDY

CITY BRATISLAVA MESTO BRATISLAVA



■ MOTORWAYS / D
DIALNICE / D

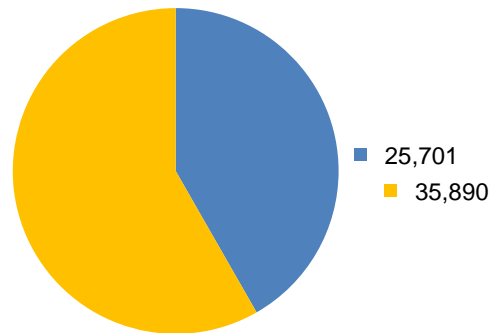
■ MOTORWAYS / R
DIALNICE / R

■ 1ST CLASS ROADS/
CESTY I. TRIEDY

■ 2ND CLASS ROADS/
CESTY II. TRIEDY

■ 3RD CLASS ROADS/
CESTY III. TRIEDY

CITY KOŠICE MESTO KOŠICE



■ MOTORWAYS / D
DIALNICE / D

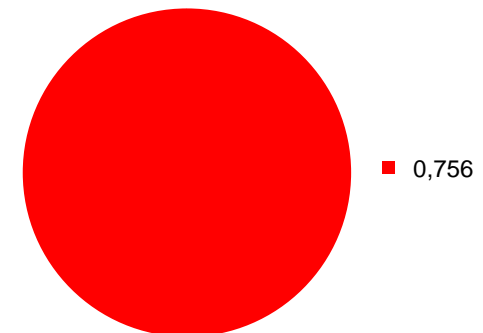
■ MOTORWAYS / R
DIALNICE / R

■ 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

DĚŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 | | | 637,796 | | | 637,796 | 167,877 | 84,886 | 184,157 |
| | SRA - IMCR BRATISLAVA IVSC BA | | | 834,208 | | | 834,208 | 81,820 | 15,762 | 15,762 |
| | SRA - IMCR KOŠICE IVSC KE | | | 932,943 | 0,023 | 6,283 | 939,249 | 222,179 | 152,516 | 213,195 |
| | SRA - IMCR ŽILINA IVSC ZA | | | 772,719 | 9,399 | 1,554 | 783,672 | 253,143 | 96,866 | 297,220 |
| | SRA IN TOTAL: SSC SPOLU: | | | 3 177,666 | 9,422 | 7,837 | 3 194,925 | 725,019 | 350,030 | 710,334 |
| | Granvia Operation, a.s. | | 51,406 | | | | 51,406 | 45,988 | 0,098 | 46,410 |
| | CUSTOMS Colný úrad | | | 1,710 | 1,132 | 2,294 | 5,136 | 0,624 | 0,949 | 0,624 |
| | Zero Bypass Limited | 7,086 | 25,329 | | | | 32,415 | | | |
| STATE IN TOTAL: ŠTÁT SPOLU: | 7,086 | 76,735 | 3 179,376 | 10,554 | 10,131 | 3 283,882 | 771,631 | 351,077 | 757,368 | |
| NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIAL'NIČNÁ SPOLOČNOSŤ, A.S. | MMCM BEHÁROVCE SSÚD BEHÁROVCE | 42,550 | | 2,550 | | | 45,100 | 42,550 | 42,550 | 42,550 |
| | MMCM BRATISLAVA SSÚD BRATISLAVA | 54,567 | | | | | 54,567 | 52,657 | 47,091 | 53,728 |
| | MMCM LIPTOVSKÝ MIKULÁŠ SSÚD LIPTOVSKÝMIKULÁŠ | 45,461 | 13,513 | | | | 58,974 | 58,974 | 45,461 | 58,974 |
| | 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 |

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 |
| NATIONAL MOTORWAY COMPANY s.c. NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ, A.S. | MMCM POVAŽSKÁ BYSTRICA SSÚD POVAŽSKÁ BYSTRICA | 66,348 | 2,152 | 7,149 | | | 75,649 | 54,409 | 54,409 | 60,981 |
| | MMCM PREŠOV SSÚD PREŠOV | 26,539 | 4,472 | 2,150 | | | 33,161 | 33,161 | 33,161 | 33,161 |
| | MMCM TRENČÍN SSÚD TRENČÍN | 54,935 | 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 | 21,033 | | 19,897 | | | 40,930 | 19,065 | 32,782 | 33,614 |
| | MMCE GALANTA SSÚR GALANTA | | 44,934 | | | | 44,934 | 34,431 | | 35,287 |
| | MMCE KOŠICE SSÚR KOŠICE | 14,720 | 14,999 | 55,394 | | | 85,113 | 74,587 | 35,882 | 76,456 |
| | MMCE NOVÁ BAŇA SSÚR NOVÁ BAŇA | | 49,065 | 1,640 | | | 50,705 | 49,065 | | 49,065 |
| | MMCE ZVOLEN SSÚR ZVOLEN | | 79,813 | 2,485 | | | 82,298 | 73,258 | 19,401 | 82,298 |
| NATIONAL MOTORWAY COMPANY s.c. IN TOTAL: NÁRODNÁ DIALNIČNÁ SPOLOČNOSŤ a.s. SPOLU: | | 513,671 | 220,247 | 100,694 | | | 834,612 | 749,324 | 557,672 | 774,311 |
| BANSKÁ BYSTRICA SELF GOVERNMENT REGION - BB SK | MMC BANSKÁ BYSTRICA BB RSC - BB | | | | 150,796 | 354,112 | 504,908 | 0,256 | | 0,256 |
| | MMC LUČENEC BB RSC - LC | | | | 188,354 | 549,393 | 737,747 | | | |
| | MMC RIMAVSKÁ SOBOTA BB RSC - RS | | | | 172,622 | 470,027 | 642,649 | | | |
| | MMC ŽIAR NAD HRONOM BB RSC - ZH | | | | 90,031 | 466,765 | 556,796 | | | |
| B.BYSTRICA SELF GOVERNMENT REGION IN TOTAL: BANSKOBYSTRICKÝ SK SPOLU: | | | | 601,803 | 1 840,297 | 2 442,100 | 0,256 | | | 0,256 |
| BA SELF GOVERNMENT REGION - BA SK | MMC BRATISLAVA REGIONÁLNE CESTY BA | | | | 189,102 | 321,673 | 510,775 | | | |

BASIC ROAD NETWORK DATA

DĚŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 | km | km | km | km | km | km |
| BRATISLAVA SELF GOVERNMENT REGION IN TOTAL: BRATISLAVSKÝ SK SPOLU: | | | | | 189,102 | 321,673 | 510,775 | | | |
| KOŠICE SELF GOVERNMENT REGION - KE SK | MMC KOŠICE - OKOLIE SC KSK - KS | | | | 96,095 | 386,380 | 482,475 | 0,641 | 0,641 | 0,668 |
| | MMC MICHALOVCE SC KSK - MI | | | | 144,550 | 352,278 | 496,828 | | | |
| | MMC ROŽŇAVA SC KSK - RV | | | | 89,617 | 138,547 | 228,164 | | | |
| | MMC SPIŠSKÁ NOVÁ VES SC KSK - SNV | | | | 189,082 | 167,176 | 356,258 | | | |
| | MMC TREBIŠOV SC KSK - TV | | | | 38,600 | 327,695 | 366,295 | | | |
| KOŠICE SELF GOVERNMENT REGION IN TOTAL: KOŠICKÝ SK SPOLU: | | | | | 557,944 | 1 372,076 | 1 930,020 | 0,641 | 0,641 | 0,668 |
| NITRA SELF GOVERNMENT REGION - NR SK | MMC KOMÁRNO RSÚC NR- KN | | | | 80,923 | 224,209 | 305,132 | | | |
| | MMC LEVICE RSÚC NR- LV | | | | 100,544 | 414,345 | 514,889 | | | |
| | MMC NITRA RSÚC NR- NR | | | | 82,000 | 432,280 | 514,280 | | | |
| | MMC NOVÉ ZÁMKY RSÚC NR- NZ | | | | 176,210 | 307,449 | 483,659 | | | |
| | MMC TOPOĽČANY RSÚC NR- TO | | | | 58,593 | 159,193 | 217,786 | | | |
| NITRA SELF GOVERNMENT REGION IN TOTAL: NITRIANSKY SK SPOLU: | | | | | 498,270 | 1 537,476 | 2 035,746 | | | |

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 | km | km | km | km | km | km |
| PREŠOV SELF GOVERNMENT REGION - PO SK | MMC BARDEJOV SÚC PSK - BJ | | | | 40,447 | 292,188 | 332,635 | | | |
| | MMC HUMENNÉ SÚC PSK - HE | | | | 194,409 | 279,871 | 474,280 | | | |
| | MMC PREŠOV SÚC PSK - PO | | | | 38,142 | 439,268 | 477,410 | | | |
| PREŠOV SELF GOVERNMENT REGION - PO SK | MMC POPRAD SÚC PSK - PP | | | 3,039 | 112,536 | 324,030 | 439,605 | | | |
| | MMC SVIDNÍK SÚC PSK - SK | | | | 24,682 | 247,439 | 272,121 | | | |
| | MMC STARÁ ĽUBOVŇA SÚC PSK - SL | | | | 52,055 | 179,144 | 231,199 | | | |
| | MMC VRANOV NAD TOPLĽOU SÚC PSK - VT | | | | 57,003 | 154,936 | 211,939 | | | |
| PREŠOV SELF GOVERNMENT REGION IN TOTAL: PREŠOVSKÝ SK SPOLU: | | | | 3,039 | 519,274 | 1 916,876 | 2 439,189 | | | |
| TRENČÍN SELF GOVERNMENT REGION - TN SK | MMC POVAŽSKÁ BYSTRICA SC TN SK - PB | | | | 80,520 | 289,588 | 370,108 | | | |
| | MMC PRIEVIDZA SC TN SK - PD | | | | 98,771 | 348,768 | 447,539 | | | |
| | MMC TRENČÍN SC TN SK - TN | | | | 167,720 | 494,329 | 662,049 | | | |
| | TRENČÍN SELF GOVERNMENT REGION IN TOTAL: TRENČIANSKY SK SPOLU: | | | | | 347,011 | 1 132,685 | 1 479,696 | | |
| TRNAVA SELF GOVERNMENT REGION - TT SK | MMC DUNAJSKÁ STREDA SÚC TTSK - DS | | | | 139,171 | 344,190 | 483,361 | | | |
| | MMC SENICA SÚC TTSK - SE | | | | 121,241 | 239,306 | 360,547 | | | |
| | MMC TRNAVA SÚC TT SK -TT | | | | 269,251 | 472,820 | 742,071 | | | |
| TRNAVA SELF GOVERNMENT REGION IN TOTAL: TRNAVSKÝ SK SPOLU: | | | | | 529,663 | 1 056,316 | 1 585,979 | | | |

BASIC ROAD NETWORK DATA

DĹŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLENENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 | km | km | km | km | km | km |
| ŽILINA SELF GOVERNMENT REGION - ZA SK | MMC ŽILINA SC ŽSK - H.POVAŽIE | | | | 75,259 | 220,304 | 295,563 | 0,844 | | |
| | MMC ČADCA SC ŽSK - KYSUCE | | | | 63,615 | 165,552 | 229,167 | | | |
| ŽILINA SELF GOVERNMENT REGION - ZA SK | MMC LIPTOVSKÝ MIKULÁŠ SC ŽSK - LIPTOV | | | | 61,209 | 265,267 | 326,476 | | | |
| | MMC DOLNÝ KUBÍN SC ŽSK - ORAVA | | | | 85,848 | 232,107 | 317,955 | | | |
| | MMC MARTIN SC ŽSK - TURIEC | | | | 23,367 | 214,554 | 237,921 | | | 0,056 |
| ŽILINA SELF GOVERNMENT REGION IN TOTAL: ŽILINSKÝ SK SPOLU: | | | | | 309,298 | 1 097,784 | 1 407,082 | 0,844 | | 0,056 |
| SELF GOVERNMENT REGIONS IN TOTAL: SAMOSPRÁVNE KRAJE SPOLU: | | | | 3,039 | 3 552,365 | 10 275,183 | 13 830,587 | 1,741 | 0,641 | 0,980 |
| CITY BRATISLAVA MESTO BRATISLAVA | CITY MAGISTRACY BRATISLAVA MAGISTRÁT HL.MESTA BRATISLAVA | 0,470 | | 51,413 | 29,606 | 21,509 | 102,998 | 6,777 | 5,467 | 0,488 |
| CITY KOŠICE MESTO KOŠICE | CITY MAGISTRACY KOŠICE MAGISTRÁT MESTA KOŠICE | | | | 25,701 | 35,890 | 61,591 | | | |
| ANOTHER INÝ | ANOTHER OWNER Humenné | | | 1,503 | | | 1,503 | | | |
| | ANOTHER OWNER Neznámy | | | | 5,241 | | 5,241 | | | |
| | ANOTHER OWNER Žilina Invest, s.r.o | | | | 8,333 | | 8,333 | | | |
| | ANOTHER OWNER Železnice slovenskej republiky | | | | | 0,479 | 0,479 | | | |
| | ANOTHER OWNER Prešov | | | 0,756 | | | 0,756 | | | |
| ANOTHER IN TOTAL: INÝ SPOLU: | | | | 2,259 | 13,574 | 0,479 | 16,312 | | | |

BASIC ROAD NETWORK DATA

DĚŽKY CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR



DIVIDED ACCORDING TO THE OWNERS AND ADMINISTRATORS

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

ČLEZENIE VLASTNÍK / SPRÁVCA

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS VLASTNÍCI | ADMINISTRATORS SPRÁVCOVIA | MOTORWAYS/D DIALNICE/D | MOTORWAYS/R DIALNICE/R | 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 | km | km | km | km | km | km |
| TOTAL: SPOLU: | | 521,227 | 296,982 | 3 336,781 | 3 631,800 | 10 343,192 | 18 129,982 | 1 529,473 | 914,857 | 1 533,147 |

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 DIALNIC

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

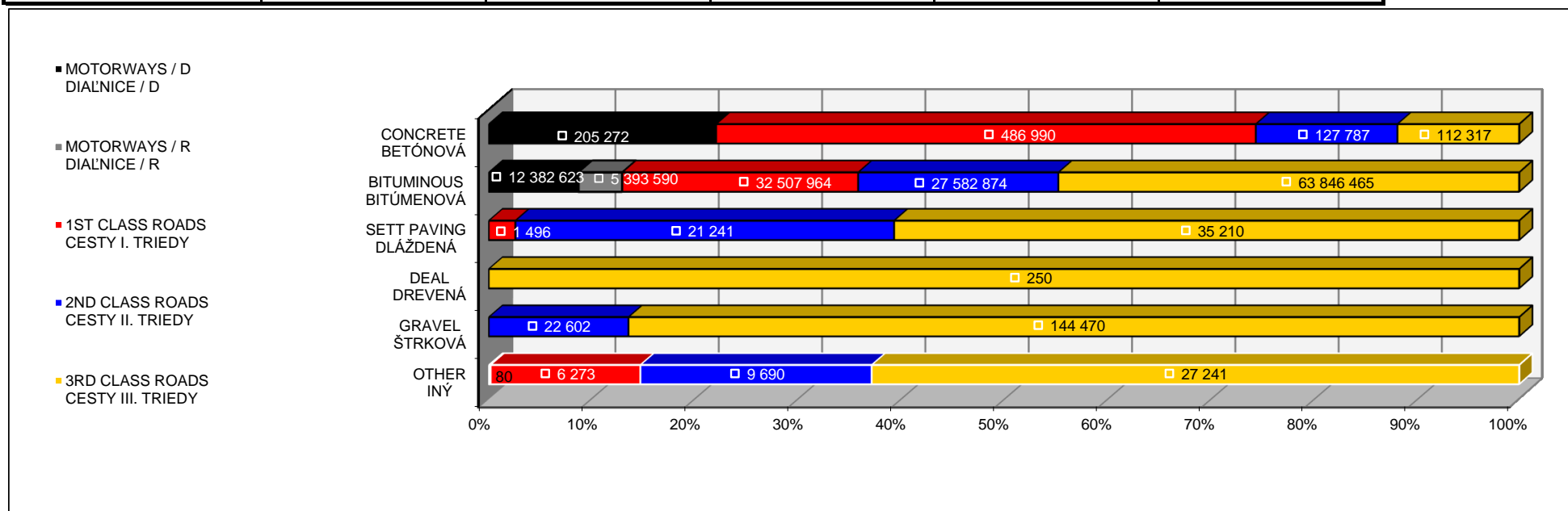


PLOCHY VOZOVIEK [m²] PODĽA DRUHU KRYTU A TRIEDY CESTNEJ KOMUNIKÁCIE

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| TYPE OF PAVEMENT SURFACE TYP POVRCHU VOZOVKY | MOTORWAYS / D DIALNICE / D | MOTORWAYS / R DIALNICE / R | 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 | 205 272 | | 486 990 | 127 787 | 112 317 |
| BITUMINOUS BITÚMENOVÁ | 12 382 623 | 6 003 975 | 32 507 964 | 27 582 874 | 63 846 465 |
| SETT PAVING DLÁŽDENÁ | | | 1 496 | 21 241 | 35 210 |
| DEAL DREVENÁ | | | | | 250 |
| GRAVEL ŠTRKOVÁ | | | | 22 602 | 144 470 |
| OTHER INÝ | | 80 | 6 273 | 9 690 | 27 241 |





CONDITION OF EVALUATED MOTORWAYS AND MOTORWAY FEEDERS IN THE YEAR 2020

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2020

RUTTING

VYJAZDENÉ KOLAJE /RUT/

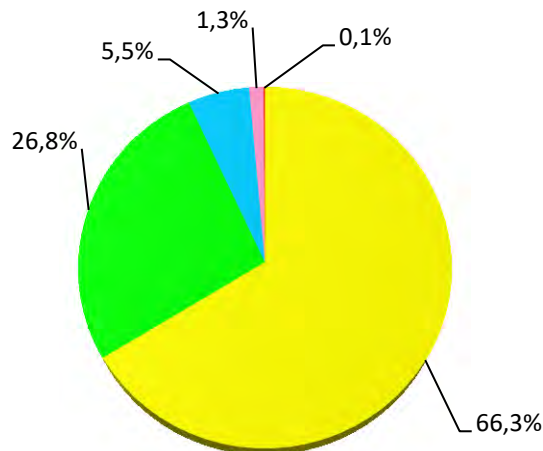
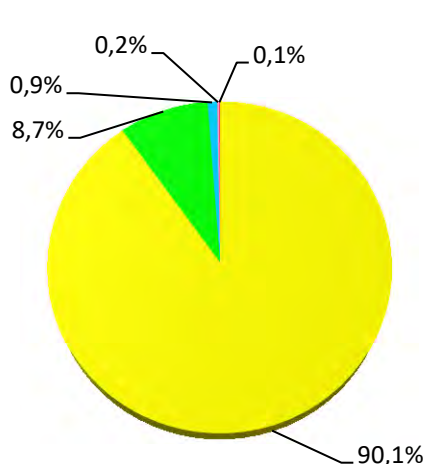
LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS / D

DIAĽNICE /D

896,2 km



| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 807,8 | 77,5 | 8,2 | 1,9 | 0,7 |

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 594,1 | 240,2 | 49,3 | 11,6 | 0,9 |

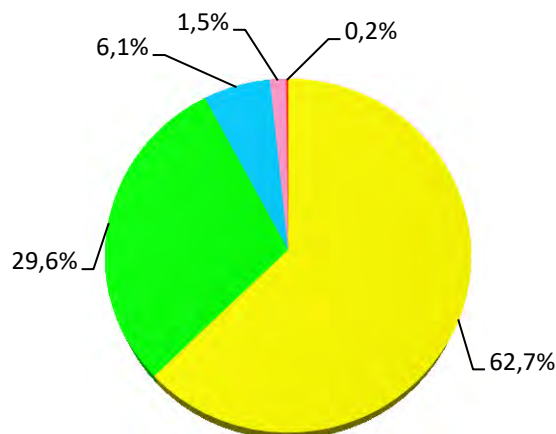
RUTTING AND LONGITUDINAL UNEVENNESS /IRI/ VYJAZDENÉ KOLAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS / D

DIAĽNICE /D

896,2 km

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 561,8 | 264,9 | 54,6 | 13,2 | 1,6 |





CONDITION OF EVALUATED EXPRESSWAYS AND EXPRESSWAYS FEEDERS IN THE YEAR 2020

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2020

RUTTING

VYJAZDENÉ KOLAJE /RUT/

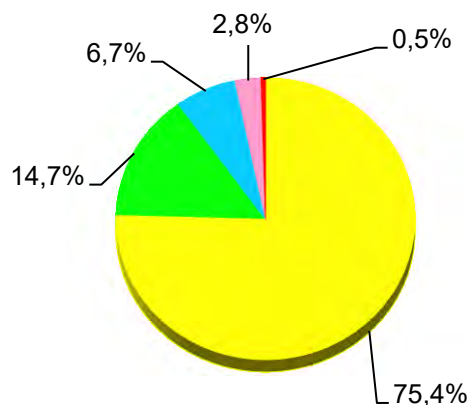
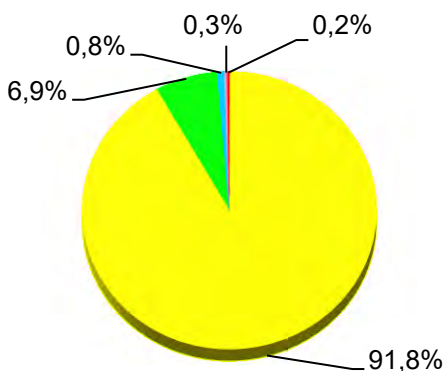
LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS / R

DIAĽNICE / R

79,6 km



| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 73,1 | 5,5 | 0,6 | 0,2 | 0,2 |

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 60,0 | 11,7 | 5,3 | 2,2 | 0,4 |

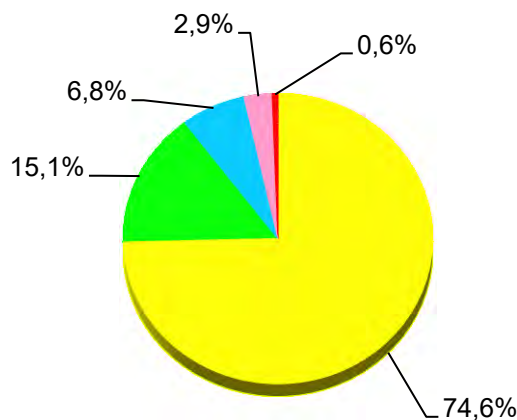
RUTTING AND LONGITUDINAL UNEVENNESS /IRI/

VYJAZDENÉ KOLAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

MOTORWAYS / R

DIAĽNICE / R

79,6 km



| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 59,4 | 12,0 | 5,4 | 2,3 | 0,5 |



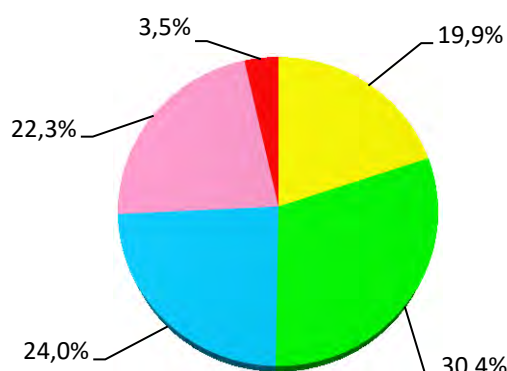
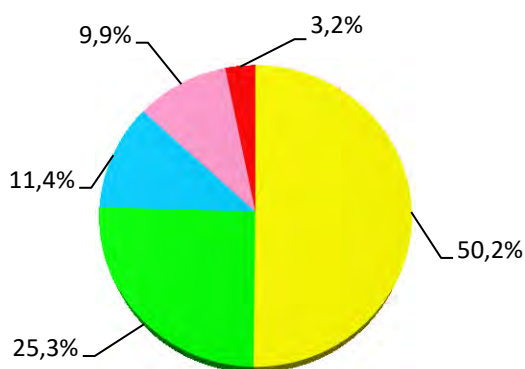
CONDITION OF EVALUATED 1ST CLASS ROAD IN THE YEAR 2020

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2020

RUTTING VYJAZDENÉ KOĽAJE/ RUT

LONGITUDINAL UNEVENNESS /IRI/ POZDĹŽNA NEROVNOSŤ /IRI/

1ST CLASS ROAD CESTY 1. TRIEDY 3454,5km



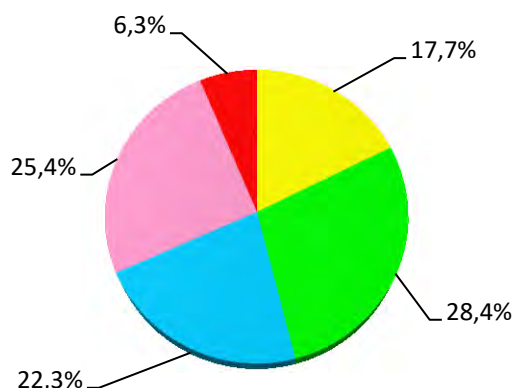
| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 1 733,7 | 873,5 | 393,3 | 343,4 | 110,6 |

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 686,9 | 1 049,7 | 827,4 | 768,7 | 121,7 |

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

1ST CLASS ROAD CESTY 1. TRIEDY 3454,5km

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRY [km] | SATISFACTORY VYHOVUJUCI [km] | UNSATISFACTORY NEVYHOVUJUCI [km] | EMERGENCY HAVARIJNY [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 610,1 | 979,8 | 769,3 | 877,6 | 217,7 |





CONDITION OF EVALUATED 2ND CLASS ROADS IN THE YEAR 2020

STAV CESTNÝCH KOMUNIKÁCIÍ V SR V ROKU 2020

RUTTING

VYJAZDENÉ KOĽAJE/ RUT

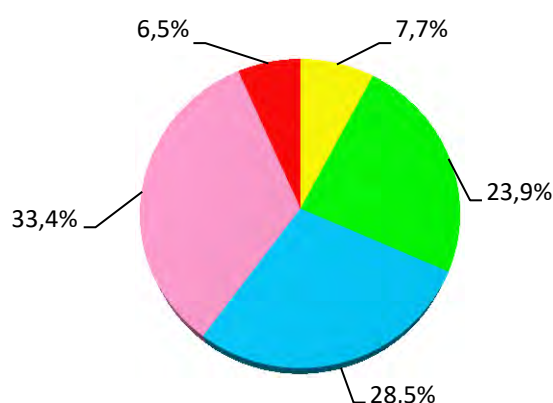
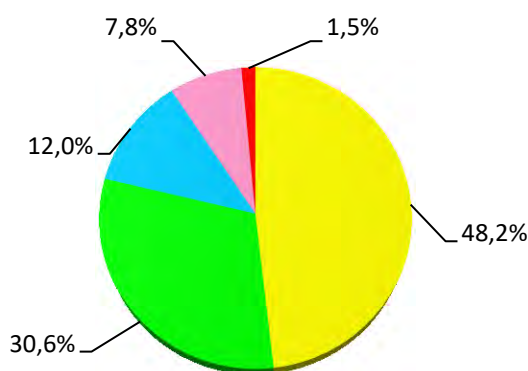
LONGITUDINAL UNEVENNESS /IRI/

POZDĹŽNA NEROVNOSŤ /IRI/

2ND CLASS ROAD

CESTY 2. TRIEDY

3628,1km



| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 1 748,2 | 1 108,7 | 434,2 | 283,4 | 53,7 |

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 280,7 | 866,1 | 1 033,7 | 1 210,1 | 237,5 |

RUTTING AND LONGITUDINAL UNEVENNESS /IRI/

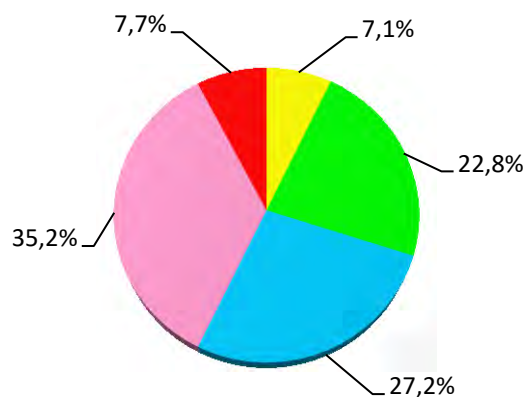
VYJAZDENÉ KOĽAJE /RUT/ A POZDĹŽNA NEROVNOSŤ /IRI/

2ND CLASS ROAD

CESTY 2. TRIEDY

3628,1km

| EXCELLENT VELMI DOBRÝ [km] | GOOD DOBRÝ [km] | SATISFACTORY VYHOVUJÚCI [km] | UNSATISFACTORY NEVYHOVUJÚCI [km] | EMERGENCY HAVARIJNÝ [km] |
|----------------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 259,3 | 826,8 | 988,2 | 1 275,4 | 278,4 |



CHARGED SECTIONS OF ROADS – ELECTRONIC TOLL, ELECTRONIC VIGNETTE

The road network status as of 01.01.2021

Bratislava, 2021

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR


 STATUS OF THE ROAD NETWORK AS OF 01.01.2021/
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| 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 /D DIAĽNICE/D | D1 | 377,192 | 377,192 | | | 376,149 |
| | D2 | 69,512 | 69,512 | | | 64,560 |
| | D3 | 33,752 | 33,752 | | | 33,770 |
| | D4 | 13,543 | 13,543 | | | 9,266 |
| | PD5 | 0,860 | 0,860 | | | |
| TOTAL MOTORWAY /D DIAĽNICE/D SPOLU: | | 494,859 | 493,999 | | | 483,745 |
| MOTORWAY /R DIAĽNICE/R | R1 | 157,897 | 157,897 | | | 157,991 |
| | R1A | 6,538 | 6,538 | | | 2,071 |
| | R2 | 54,813 | 54,813 | | | 26,679 |
| | R3 | 19,063 | 19,063 | | | |
| | R4 | 19,471 | 19,471 | | | 14,100 |
| | R6 | 2,152 | 2,152 | | | 1,690 |
| | R7 | 25,329 | 25,329 | | | 25,101 |
| TOTAL MOTORWAY/R DIAĽNICE/R SPOLU: | | 285,263 | 285,263 | | | 227,632 |
| TOTAL MOTORWAY/D, R DIAĽNICE / D, R SPOLU: | | 780,122 | 779,262 | | | 711,377 |
| STATE ROADS - 1 ST. CLASS / CESTY I. TRIEDY | I/2 | 51,118 | 34,489 | 16,629 | | |
| | I/9 | 86,427 | 8,802 | 77,625 | | |
| | I/10 | 19,823 | | 19,823 | | |
| | I/11 | 21,250 | 0,733 | 20,517 | | |
| | I/11A | 5,118 | | 5,118 | | |
| | I/12 | 2,978 | 2,978 | | | |
| | I/13 | 10,815 | | 10,815 | | |
| | I/14 | 22,246 | | | 22,246 | |
| | I/15 | 34,941 | | 34,941 | | |
| | I/16 | 171,228 | 23,363 | 147,865 | | |
| | I/17 | 11,225 | 9,477 | 1,748 | | |
| | I/18 | 212,497 | 124,210 | 71,497 | 16,790 | |
| | I/19 | 55,851 | 10,931 | 44,920 | | |
| | I/20 | 17,455 | 17,455 | | | |
| | I/21 | 37,093 | 1,269 | 35,824 | | |
| | I/35 | 7,894 | | 7,894 | | |
| | I/49 | 6,115 | | 6,115 | | |
| | I/49A | 3,412 | | 3,412 | | |
| I/51 | 143,153 | 3,603 | 139,550 | | | |
| I/54 | 9,596 | | | 9,596 | | |
| I/57 | 10,094 | | | 10,094 | | |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR


 STATUS OF THE ROAD NETWORK AS OF 01.01.2021/
 STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| 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/59 | 71,007 | 7,292 | 63,715 | | |
| | I/61 | 116,456 | 116,456 | | | |
| | I/61A | 2,037 | 2,037 | | | |
| | I/62 | 31,150 | 3,774 | 27,376 | | |
| | I/63 | 101,415 | 16,900 | 49,760 | 34,755 | |
| | I/64 | 98,190 | | 64,942 | 33,248 | |
| | I/64a | 0,269 | | | 0,269 | |
| | I/64b | 1,980 | 1,980 | | | |
| | I/64D | 1,821 | | 1,821 | | |
| | I/65 | 98,833 | 56,510 | 42,323 | | |
| | I/65D | 1,492 | | 1,492 | | |
| | I/66 | 171,125 | 1,917 | 75,484 | 93,724 | |
| | I/66C | 0,168 | | | 0,168 | |
| | I/67 | 44,480 | | | 44,480 | |
| | I/68 | 53,085 | | | 53,085 | |
| | I/69 | 10,440 | 10,440 | | | |
| | I/70 | 10,581 | | 10,581 | | |
| | I/71 | 16,560 | | | 16,560 | |
| | I/72 | 73,112 | | 31,524 | 41,588 | |
| | I/74 | 31,461 | | | 31,461 | |
| | I/74A | 0,153 | | | 0,153 | |
| | I/75 | 159,818 | | 92,826 | 66,992 | |
| | I/76 | 43,418 | | 43,418 | | |
| I/77 | 60,553 | | | 60,553 | | |
| I/77A | 0,090 | | | 0,090 | | |
| I/78 | 23,360 | | | 23,360 | | |
| I/79 | 68,074 | | 68,074 | | | |
| I/79A | 0,311 | | | 0,311 | | |
| TOTAL STATE ROADS / CESTY I. TRIEDY SPOLU: | | 2 231,768 | 454,616 | 1 217,629 | 559,523 | |
| TOTAL SR / CELKOM SR: | | 3 011,890 | 1 233,878 | 1 217,629 | 559,523 | 711,377 |

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. 375/2020 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.

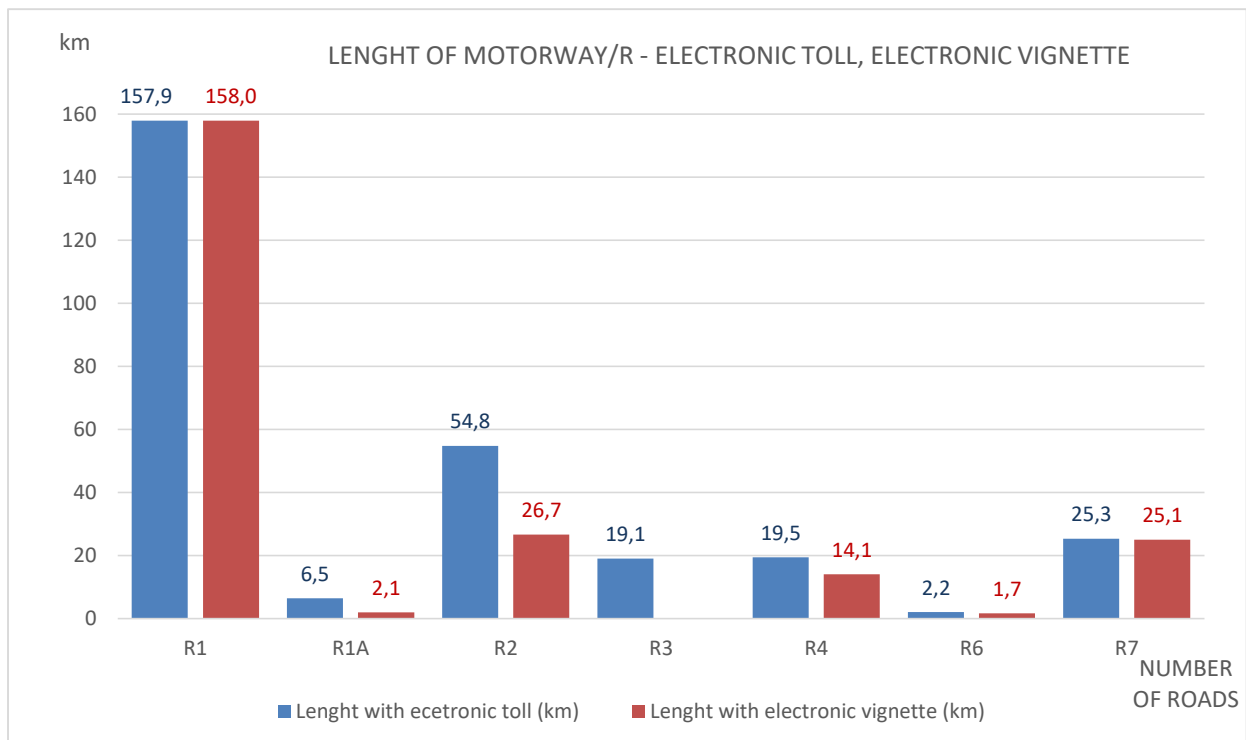
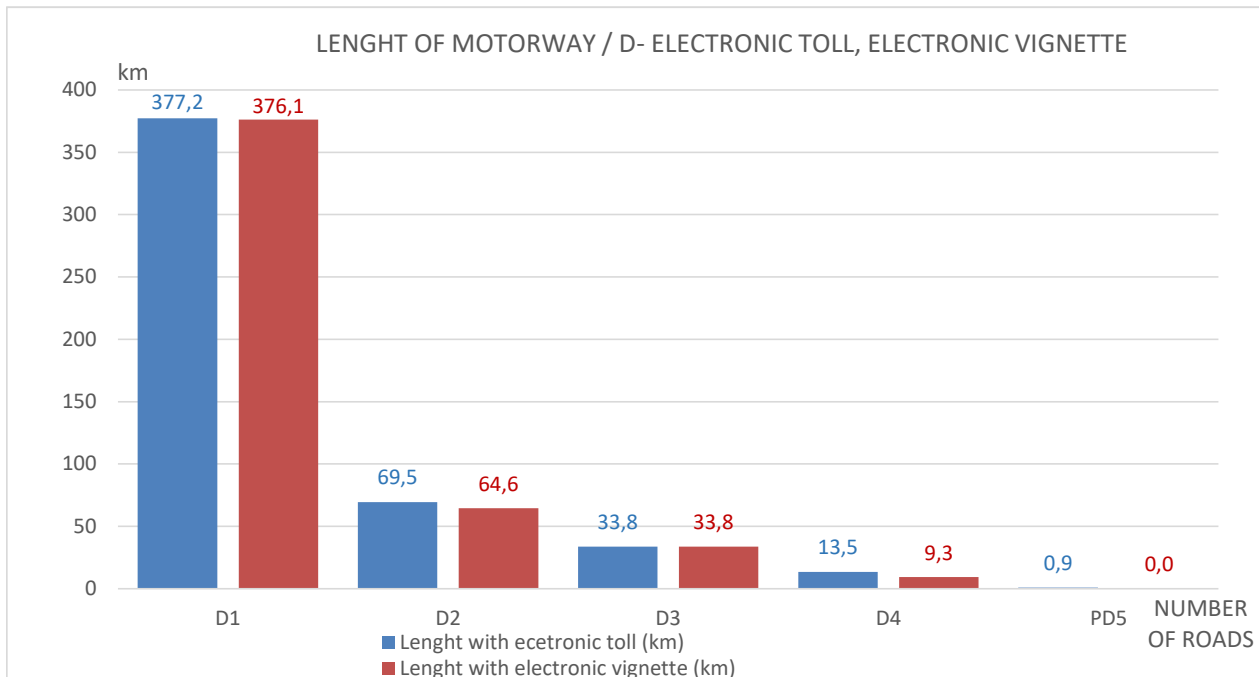
There are not included through Roads in the given table.

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĹŽKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

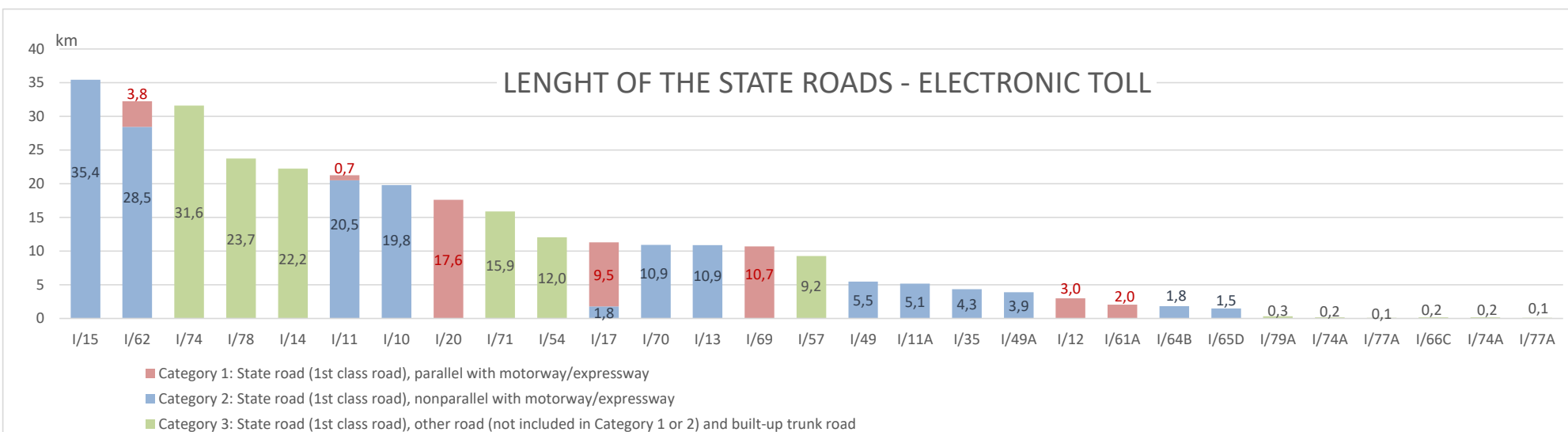
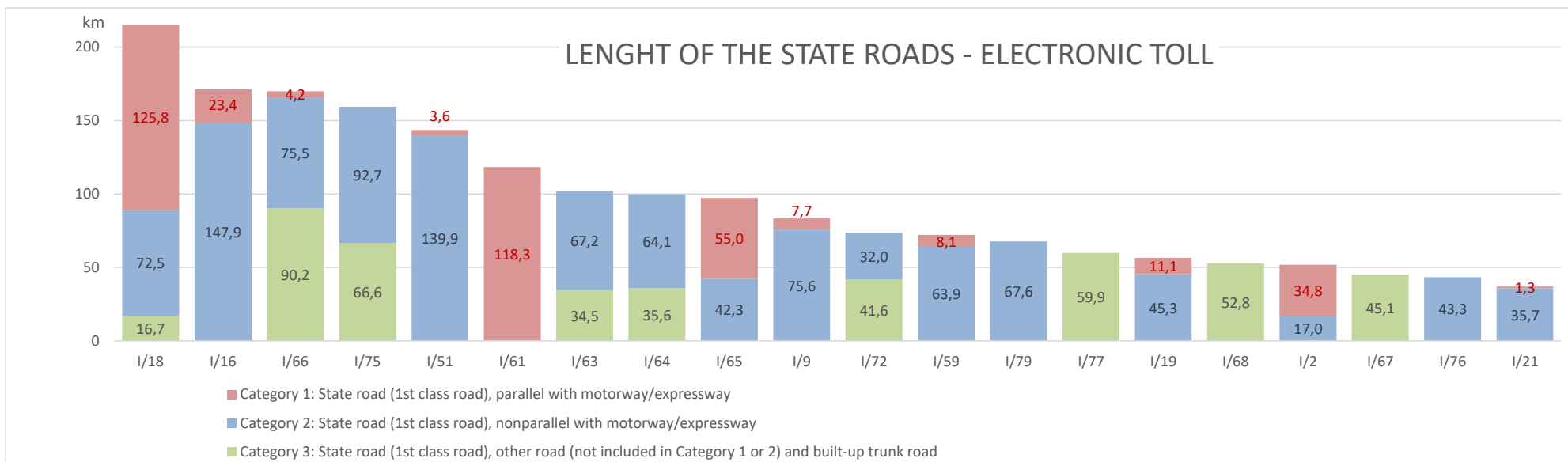


STATUS OF THE ROAD NETWORK AS OF 01.01.2021/
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021



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 01.01.2021/
STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| REGION / KRAJ | DISTRICT / OKRES | WITH TOLL / Dízka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dízka CK s diaľničnou známkou | | |
|---|---------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|
| | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU |
| | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| BANSKÁ BYSTRICA REGION / BANSKO- BYSTRICKÝ KRAJ | Banská Bystrica | | 6,611 | 53,209 | 59,820 | | 6,860 | 6,860 |
| | Banská Štiavnica | | | 19,570 | 19,570 | | | |
| | Brezno | | | 74,184 | 74,184 | | | |
| | Detva | | 13,930 | 12,990 | 26,920 | | 13,930 | 13,930 |
| | Krupina | | | 44,357 | 44,357 | | | |
| | Lučenec | | | 63,842 | 63,842 | | | |
| | Revúca | | 7,850 | 5,537 | 13,387 | | | |
| | Rimavská Sobota | | 10,329 | 66,441 | 76,770 | | | |
| | Veľký Krtíš | | | 36,543 | 36,543 | | | |
| | Zvolen | | 24,023 | 33,946 | 57,969 | | 24,023 | 24,023 |
| | Žarnovica | | 23,043 | 11,506 | 34,549 | | 23,043 | 23,043 |
| Žiar nad Hronom | | 30,808 | 36,995 | 67,803 | | 30,808 | 30,808 | |
| BANSKÁ BYSTRICA REGION TOTAL / BANSKOBYSTRICKÝ KRAJ SPOLU: | | | 116,594 | 459,120 | 575,714 | | 98,664 | 98,664 |
| BRATISLAVA REGION / BRATISLAVSKÝ KRAJ | Bratislava II | 7,086 | 1,911 | 1,271 | 10,268 | 7,086 | 1,911 | 8,997 |
| | Bratislava III | 0,856 | | | 0,856 | 1,046 | | 1,046 |
| | Bratislava IV | 7,037 | | 0,490 | 7,527 | 4,994 | | 4,994 |
| | Bratislava V | 18,181 | | | 18,181 | 12,057 | | 12,057 |
| | Malacky | 35,649 | | 26,050 | 61,699 | 34,587 | | 34,587 |
| | Senec | 22,760 | 7,524 | 29,989 | 60,273 | 22,760 | 7,524 | 30,284 |
| BRATISLAVA REGION TOTAL / BRATISLAVSKÝ KRAJ SPOLU: | | 91,569 | 9,435 | 57,800 | 158,804 | 82,530 | 9,435 | 91,965 |
| KOŠICE REGION / KOŠICKÝ KRAJ | Košice - okolie | 19,280 | 14,999 | 54,874 | 89,153 | 19,280 | 14,100 | 33,380 |
| | Košice I | | | 4,978 | 4,978 | | | |
| | Košice II | | | 9,298 | 9,298 | | | |
| | Košice III | | | 2,334 | 2,334 | | | |
| | Košice IV | | | 1,916 | 1,916 | | | |
| | Michalovce | | | 26,189 | 26,189 | | | |
| | Rožňava | | | 79,223 | 79,223 | | | |
| | Sobrance | | | 15,080 | 15,080 | | | |
| KOŠICE REGION / KOŠICKÝ KRAJ | Spišská Nová Ves | 3,001 | | 0,443 | 3,444 | 3,001 | | 3,001 |
| | Trebišov | | | 70,844 | 70,844 | | | |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| REGION / KRAJ | DISTRICT / OKRES | WITH TOLL / Džka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Džka CK s diaľničnou známkou | | |
|--|----------------------|-----------------------------|--------------------------|---|-----------------------------|--|--------------------------|---|
| | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU |
| | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| KOŠICE REGION TOTAL / KOŠICKÝ KRAJ SPOLU: | | 22,281 | 14,999 | 265,179 | 302,459 | 22,281 | 14,100 | 36,381 |
| NITRA REGION / NITRIANSKY KRAJ | Komárno | | | 62,823 | 62,823 | | | |
| | Levice | | | 113,845 | 113,845 | | | |
| | Nitra | | 40,117 | 41,142 | 81,259 | | 35,650 | 35,650 |
| | Nové Zámky | | | 77,349 | 77,349 | | | |
| | Šaľa | | | 9,681 | 9,681 | | | |
| | Topoľčany | | | 8,634 | 8,634 | | | |
| | Zlaté Moravce | | 26,848 | 19,613 | 46,461 | | 26,848 | 26,848 |
| NITRA REGION TOTAL / NITRIANSKY KRAJ SPOLU: | | | 66,965 | 333,087 | 400,052 | | 62,498 | 62,498 |
| PREŠOV REGION / PREŠOVSKÝ KRAJ | Bardejov | | | 23,421 | 23,421 | | | |
| | Humenné | | | 10,810 | 10,810 | | | |
| | Kežmarok | 1,129 | | 20,129 | 21,258 | 1,129 | | 1,129 |
| | Levoča | 29,120 | | 33,600 | 62,720 | 29,120 | | 29,120 |
| | Poprad | 34,065 | | 63,660 | 97,725 | 34,065 | | 34,065 |
| | Prešov | 42,454 | | 46,094 | 88,548 | 42,464 | | 42,464 |
| | Sabinov | | | 13,417 | 13,417 | | | |
| | Snina | | | 19,569 | 19,569 | | | |
| | Stará Ľubovňa | | | 55,799 | 55,799 | | | |
| | Stropkov | | | 13,575 | 13,575 | | | |
| | Svidník | | 4,472 | 42,935 | 47,407 | | | |
| | Vranov nad Topľou | | | 53,650 | 53,650 | | | |
| PREŠOV REGION TOTAL / PREŠOVSKÝ KRAJ SPOLU: | | 106,768 | 4,472 | 396,659 | 507,899 | 106,778 | | 106,778 |
| TRENČÍN REGION / TRENČIANSKY KRAJ | Bánovce nad Bebravou | | 9,955 | 13,317 | 23,272 | | | |
| | Ilava | 15,856 | | 7,102 | 22,958 | 15,856 | | 15,856 |
| | Nové Mesto nad Váhom | 21,608 | | 21,336 | 42,944 | 21,608 | | 21,608 |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚKY ÚSEKOV SPOPLATNENÝCH CESTNÝCH KOMUNIKÁCIÍ NA ÚZEMÍ SR

DIVIDED ACCORDING TO THE REGIONS /

ÚZEMNÉ ČLENENIE: KRAJ/OKRES

STATUS OF THE ROAD NETWORK AS OF 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| REGION / KRAJ | DISTRICT / OKRES | WITH TOLL / Dízka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dízka CK s diaľničnou známkou | | |
|---|---------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|
| | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | WITH ELECTRONIC VIGNETTE / DIAĽNIČNÁ ZNÁMKA - SPOLU |
| | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| TRENČÍN REGION / TRENČIANSKY KRAJ | Partizánske | | | 11,514 | 11,514 | | | |
| | Považská Bystrica | 15,520 | | 9,807 | 25,327 | 15,520 | | 15,520 |
| | Prievidza | | | 52,132 | 52,132 | | | |
| | Púchov | 7,639 | 2,152 | 14,875 | 24,666 | 7,639 | 1,690 | 9,329 |
| | Trenčín | 26,520 | | 51,643 | 78,163 | 25,660 | | 25,660 |
| TRENČÍN REGION TOTAL / TRENČIANSKY KRAJ SPOLU: | | 87,143 | 12,107 | 181,726 | 280,976 | 86,283 | 1,690 | 87,973 |
| TRNAVA REGION / TRNAVSKÝ KRAJ | Dunajská Streda | | 15,894 | 49,562 | 65,456 | | 15,666 | 15,666 |
| | Galanta | | 15,414 | 45,226 | 60,640 | | 15,414 | 15,414 |
| | Hlohovec | 14,676 | | 9,899 | 24,575 | 14,676 | | 14,676 |
| | Piešťany | 19,806 | | 11,713 | 31,519 | 19,806 | | 19,806 |
| | Senica | 13,451 | | 30,471 | 43,922 | 13,451 | | 13,451 |
| | Skalica | 1,651 | | 29,613 | 31,264 | 1,651 | | 1,651 |
| | Trnava | 17,878 | 10,320 | 38,278 | 66,476 | 17,878 | 10,165 | 28,043 |
| TRNAVA REGION TOTAL / TRNAVSKÝ KRAJ SPOLU: | | 67,462 | 41,628 | 214,762 | 323,852 | 67,462 | 41,245 | 108,707 |
| ŽILINA REGION / ŽILINSKÝ KRAJ | Bytča | 9,348 | | 19,086 | 28,434 | 9,348 | | 9,348 |
| | Čadca | 21,015 | | 23,137 | 44,152 | 21,033 | | 21,033 |
| | Dolný Kubín | | 5,733 | 39,982 | 45,715 | | | |
| | Kysucké Nové Mesto | | | 9,571 | 9,571 | | | |
| | Liptovský Mikuláš | 44,925 | | 57,690 | 102,615 | 44,925 | | 44,925 |
| | Martin | 15,840 | 1,344 | 28,226 | 45,410 | 15,840 | | 15,840 |
| | Námestovo | | | 18,437 | 18,437 | | | |
| | Ružomberok | 2,936 | | 39,533 | 42,469 | 1,693 | | 1,693 |
| | Turčianske Teplice | | 4,206 | 31,383 | 35,589 | | | |
| | Tvrdošín | | 7,780 | 10,848 | 18,628 | | | |
| | Žilina | 25,572 | | 45,542 | 71,114 | 25,572 | | 25,572 |
| ŽILINA REGION TOTAL / ŽILINSKÝ KRAJ SPOLU: | | 119,636 | 19,063 | 323,435 | 462,134 | 118,411 | | 118,411 |
| TOTAL SR / SPOLU SR | | 494,859 | 285,263 | 2 231,768 | 3 011,890 | 483,745 | 227,632 | 711,377 |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dížka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou | | | |
|----------------------|--|--------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|---------------|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MYTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - 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 SPOLU: | | | 45,890 | | 45,890 | | 45,890 | 45,890 | |
| | ZERO BYPASS LIMITED /ZBL | Bratislava II | | 7,086 | 1,911 | | | 7,086 | 1,911 | 8,997 |
| | | Dunajská Streda | | | 15,894 | | | | 15,666 | 15,666 |
| | | Senec | | | 7,524 | | | | 7,524 | 7,524 |
| | ZERO BYPASS LIMITED IN TOTAL / ZBL SPOLU: | | | 7,086 | 25,329 | | 32,415 | 7,086 | 25,101 | 32,187 |
| | SRA - IMCR BRATISLAVA / SSC - IVSC BRATISLAVA | Dunajská Streda | | | | 49,562 | 49,562 | | | |
| | | Galanta | | | | 45,226 | 45,226 | | | |
| | | Hlohovec | | | | 9,899 | 9,899 | | | |
| | | Komárno | | | | 62,823 | 62,823 | | | |
| | | Levice | | | | 113,675 | 113,675 | | | |
| | | Malacky | | | | 26,050 | 26,050 | | | |
| | | Nitra | | | | 41,142 | 41,142 | | | |
| | | Nové Zámky | | | | 77,349 | 77,349 | | | |
| | | Piešťany | | | | 11,638 | 11,638 | | | |
| | | Senec | | | | 29,989 | 29,989 | | | |
| | | Senica | | | | 30,471 | 30,471 | | | |
| | | Skalica | | | | 29,387 | 29,387 | | | |
| | | Šaľa | | | | 9,681 | 9,681 | | | |
| | | Topoľčany | | | | 8,634 | 8,634 | | | |
| | | Trnava | | | | 38,278 | 38,278 | | | |
| | Zlaté Moravce | | | | 18,110 | 18,110 | | | | |
| | SRA - IMCR BRATISLAVA IN TOTAL / SSC - IVSC BRATISLAVA SPOLU: | | | | | 601,914 | 601,914 | | | |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Džka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Džka CK s diaľničnou známkou | | |
|----------------------|---|--------------------|-----------------------------|--------------------------|---|-----------------------------|--|--------------------------|---|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MYTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNÍČNÉ ZNÁMKY - SPOLU |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| STATE / ŠTÁT | SRA-IMCR BANSKÁ BYSTRICA/ SSC - IVSC B. BYSTRICA | Banská Bystrica | | | 53,209 | 53,209 | | | |
| | | Banská Štiavnica | | | 19,570 | 19,570 | | | |
| | | Brezno | | | 74,184 | 74,184 | | | |
| | | Detva | | | 12,990 | 12,990 | | | |
| | | Krupina | | | 44,357 | 44,357 | | | |
| | | Lučenec | | | 63,842 | 63,842 | | | |
| | | Revúca | | | 5,537 | 5,537 | | | |
| | | Rimavská Sobota | | | 66,441 | 66,441 | | | |
| | | Veľký Krtíš | | | 36,543 | 36,543 | | | |
| | | Zvolen | | | 32,236 | 32,236 | | | |
| | | Žarnovica | | | 11,506 | 11,506 | | | |
| | | Žiar nad Hronom | | | 36,995 | 36,995 | | | |
| | SRA - IMCR BANSKÁ BYSTRICA IN TOTAL/ SSC - IVSC BANSKÁ BYSTRICA SPOLU: | | | | 457,410 | 457,410 | | | |
| | SRA _ IMCR KOŠICE / SSC - IVSC KOŠICE | Bardejov | | | 23,421 | 23,421 | | | |
| | | Humenné | | | 10,810 | 10,810 | | | |
| | | Kežmarok | | | 20,129 | 20,129 | | | |
| | | Košice - okolie | | | 35,921 | 35,921 | | | |
| | | Košice II | | | 1,398 | 1,398 | | | |
| | | Košice III | | | 2,334 | 2,334 | | | |
| | | Košice IV | | | 1,358 | 1,358 | | | |
| | | Levoča | | | 31,050 | 31,050 | | | |
| | | Michalovce | | | 26,189 | 26,189 | | | |
| | | Poprad | | | 60,911 | 60,911 | | | |
| Prešov | | | | 46,034 | 46,034 | | | | |
| Rožňava | | | 71,725 | 71,725 | | | | | |
| Sabinov | | | 13,417 | 13,417 | | | | | |
| Snina | | | 19,469 | 19,469 | | | | | |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dížka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou | | |
|----------------------|--|----------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MYTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| STATE / ŠTÁT | SRA - IMCR KOŠICE / SSC - IVSC KOŠICE | Sobrance | | | 15,080 | 15,080 | | | |
| | | Spišská Nová Ves | | | 0,443 | 0,443 | | | |
| | | Stará Lubovňa | | | 55,799 | 55,799 | | | |
| | | Stropkov | | | 13,575 | 13,575 | | | |
| | | Svidník | | | 42,919 | 42,919 | | | |
| | | Trebišov | | | 70,844 | 70,844 | | | |
| | | Vranov nad Topľou | | | 53,650 | 53,650 | | | |
| | SRA - IMCR KOŠICE IN TOTAL / SSC - IVSC KOŠICE SPOLU: | | | | 616,476 | 616,476 | | | |
| | SRA - IMCR ŽILINA / SSC - IVSC ŽILINA | Bánovce nad Bebravou | | | 13,317 | 13,317 | | | |
| | | Bytča | | | 19,086 | 19,086 | | | |
| | | Čadca | | | 11,223 | 11,223 | | | |
| | | Dolný Kubín | | | 39,982 | 39,982 | | | |
| | | Ilava | | | 7,102 | 7,102 | | | |
| | | Kysucké Nové Mesto | | | 6,704 | 6,704 | | | |
| | | Liptovský Mikuláš | | | 57,690 | 57,690 | | | |
| | | Martin | | | 28,226 | 28,226 | | | |
| | | Námestovo | | | 18,334 | 18,334 | | | |
| | | Nové Mesto nad Váhom | | | 21,278 | 21,278 | | | |
| | | Partizánske | | | 11,514 | 11,514 | | | |
| | | Piešťany | | | 0,075 | 0,075 | | | |
| | | Považská Bystrica | | | 9,807 | 9,807 | | | |
| | | Prievidza | | | 52,132 | 52,132 | | | |
| | | Púchov | | | 11,463 | 11,463 | | | |
| | Ružomberok | | | 39,533 | 39,533 | | | | |
| | Trenčín | | | 42,214 | 42,214 | | | | |



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dížka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou | | |
|---|--|----------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MYTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| STATE / ŠTÁT | SRA - IMCR ŽILINA / SSC - IVSC ŽILINA | Turčianske Teplice | | | 31,383 | 31,383 | | | |
| | | Tvrdošín | | | 10,669 | 10,669 | | | |
| | | Žilina | | | 40,027 | 40,027 | | | |
| | SRA - IMCR ŽILINA IN TOTAL / SSC - IVSC ŽILINA SPOLU: | | | | 471,759 | 471,759 | | | |
| | SRA IN TOTAL / SSC SPOLU: | | | | 2 147,559 | 2 147,559 | | | |
| | CUSTOMS / COLNÝ ÚRAD | Levice | | | 0,170 | 0,170 | | | |
| | | Námestovo | | | 0,103 | 0,103 | | | |
| | | Nové Mesto nad Váhom | | | 0,058 | 0,058 | | | |
| | | 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: | | | | 0,852 | 0,852 | | | |
| STATE IN TOTAL / ŠTÁT SPOLU: | | | 7,086 | 71,219 | 2 148,411 | 2 226,716 | 7,086 | 70,991 | 78,077 |
| NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s. | MMCM BEHÁROVCE/ SSÚD BEHÁROVCE | Levoča | 22,065 | | 2,550 | 24,615 | 22,065 | | 22,065 |
| | | Prešov | 20,485 | | | 20,485 | 20,485 | | 20,485 |
| | MMCM BEHÁROVCE IN TOTAL/ SSÚD BEHÁROVCE SPOLU: | | 42,550 | | 2,550 | 45,100 | 42,550 | | 42,550 |
| | MMCM BRATISLAVA /SSÚD BRATISLAVA | Bratislava III | 0,856 | | | 0,856 | 1,046 | | 1,046 |
| | | Bratislava V | 18,181 | | | 18,181 | 12,057 | | 12,057 |
| | | Senec | 11,207 | | | 11,207 | 11,207 | | 11,207 |
| MMCM BRATISLAVA IN TOTAL/ SSÚD BRATISLAVA SPOLU: | | 30,244 | | | 30,244 | 24,310 | | 24,310 | |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dĺžka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou známku | | |
|---|---|--------------------|------------------------------|--------------------------|---|-----------------------------|--|--------------------------|---|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s. | 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 | | 7,780 | | 7,780 | | | |
| | MMCM LIPTOVSKÝ MIKULÁŠ IN TOTAL/ SSÚD LIPTOVSKÝ MIKULÁŠ SPOLU: | | | 45,461 | 13,513 | | 58,974 | 44,218 | 44,218 |
| | MMCM MALACKY / SSÚD MALACKY | Bratislava IV | | 7,037 | | | 7,037 | 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: | | | 57,788 | | | 57,788 | 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 |
| | 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 | | 9,348 | | | 9,348 | 9,348 | 9,348 |
| | | Ilava | | 8,269 | | | 8,269 | 8,269 | 8,269 |
| Považská Bystrica | | | 15,520 | | | 15,520 | 15,520 | 15,520 | |
| Púchov | | | 7,639 | 2,152 | 3,412 | 13,203 | 7,639 | 1,690 | 9,329 |
| Žilina | | | 25,572 | | 1,98 | 27,552 | 25,572 | | 25,572 |
| MMCM POVAŽSKÁ BYSTRICA IN TOTAL/ SSÚR POVAŽSKÁ BYSTRICA SPOLU: | | | 66,348 | 2,152 | 5,392 | 73,892 | 66,348 | 1,690 | 68,038 |

CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE



DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dížka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou | | | |
|---|---|----------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|--------|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU | |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] | |
| NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s. | MMCM PREŠOV / SSÚD PREŠOV | Košice-okolie | 4,560 | | | 4,560 | 4,560 | | 4,560 | |
| | | Prešov | 21,969 | | 0,060 | 22,029 | 21,979 | | 21,979 | |
| | | Svidník | | 4,472 | | 4,472 | | | | |
| | MMCM PREŠOV IN TOTAL/ SSÚD PREŠOV SPOLU: | | | 26,529 | 4,472 | 0,060 | 31,061 | 26,539 | | 26,539 |
| | 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 | 26,520 | | 9,429 | 35,949 | 25,660 | | 25,660 | |
| | MMCM TRENČÍN IN TOTAL/ SSÚD TRENČÍN SPOLU: | | | 54,569 | 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 |
| | MMCE ČADCA / SSÚR ČADCA | Čadca | 21,015 | | 11,914 | 32,929 | 21,033 | | 21,033 | |
| | | Kysucké Nové Mesto | | | 2,867 | 2,867 | | | | |
| | | Žilina | | | 3,535 | 3,535 | | | | |
| | MMCE ČADCA IN TOTAL/ SSÚR ČADCA SPOLU: | | | 21,015 | | 18,316 | 39,331 | 21,033 | | 21,033 |
| | MMCE GALANTA / SSÚR GALANTA | Galanta | | | 15,414 | 15,414 | | 15,414 | 15,414 | |
| | | Nitra | | | 18,477 | 18,477 | | 14,010 | 14,010 | |
| | | Trnava | | | 10,320 | 10,320 | | 10,165 | 10,165 | |
| | MMCE GALANTA IN TOTAL/ SSÚR GALANTA SPOLU: | | | | 44,211 | | 44,211 | 39,589 | 39,589 | |



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTRICT / OKRES | WITH TOLL / Dĺžka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dĺžka CK s diaľničnou známkou | | | |
|---|--|---------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|---------|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU | |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] | |
| NATIONAL MOTORWAY COMPANY s.c./ NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ a.s. | MMCE KOŠICE / SSÚR KOŠICE | Košice - okolie | 14,720 | 14,999 | 18,953 | 48,672 | 14,720 | 14,100 | 28,820 | |
| | | Košice I | | | 4,978 | 4,978 | | | | |
| | | Košice II | | | 7,900 | 7,900 | | | | |
| | | Košice IV | | | 0,558 | 0,558 | | | | |
| | | Rožňava | | | 7,498 | 7,498 | | | | |
| | MMCE KOŠICE IN TOTAL/ SSÚR KOŠICE SPOLU: | | | 14,720 | 14,999 | 39,887 | 69,606 | 14,720 | 14,100 | 28,820 |
| | MMCE NOVÁ BAŇA/ SSÚR NOVÁ BAŇA | Zlaté Moravce | | | 2,598 | 1,503 | 4,101 | | 2,598 | 2,598 |
| | | Žarnovica | | | 23,043 | | 23,043 | | 23,043 | 23,043 |
| | | Žiar nad Hronom | | | 23,424 | | 23,424 | | 23,424 | 23,424 |
| | MMCE NOVÁ BAŇA IN TOTAL/ SSÚR NOVÁ BAŇA SPOLU: | | | | 49,065 | 1,503 | 50,568 | | 49,065 | 49,065 |
| | MMCE ZVOLEN / SSÚR ZVOLEN | Banská Bystrica | | | 6,611 | | 6,611 | | 6,860 | 6,860 |
| | | Detva | | | 13,930 | | 13,930 | | 13,930 | 13,930 |
| | | Revúca | | | 7,850 | | 7,850 | | | |
| | | Rimavská Sobota | | | 10,329 | | 10,329 | | | |
| | | Turčianské Teplice | | | 4,206 | | 4,206 | | | |
| | | Zvolen | | | 24,023 | 1,710 | 25,733 | | 24,023 | 24,023 |
| | | Žiar nad Hronom | | | 7,384 | | 7,384 | | 7,384 | 7,384 |
| | MMCE ZVOLEN IN TOTAL/ SSÚR ZVOLEN SPOLU: | | | | 74,333 | 1,710 | 76,043 | | 52,197 | 52,197 |
| | NATIONAL MOTORWAY COMPANY s.c. IN TOTAL/ NDS a.s., SPOLU: | | | 487,773 | 214,044 | 78,847 | 780,664 | 476,659 | 156,641 | 633,300 |



CHARGED SECTIONS OF ROADS - ELECTRONIC TOLL, ELECTRONIC VIGNETTE

DĚLKY 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 01.01.2021/

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

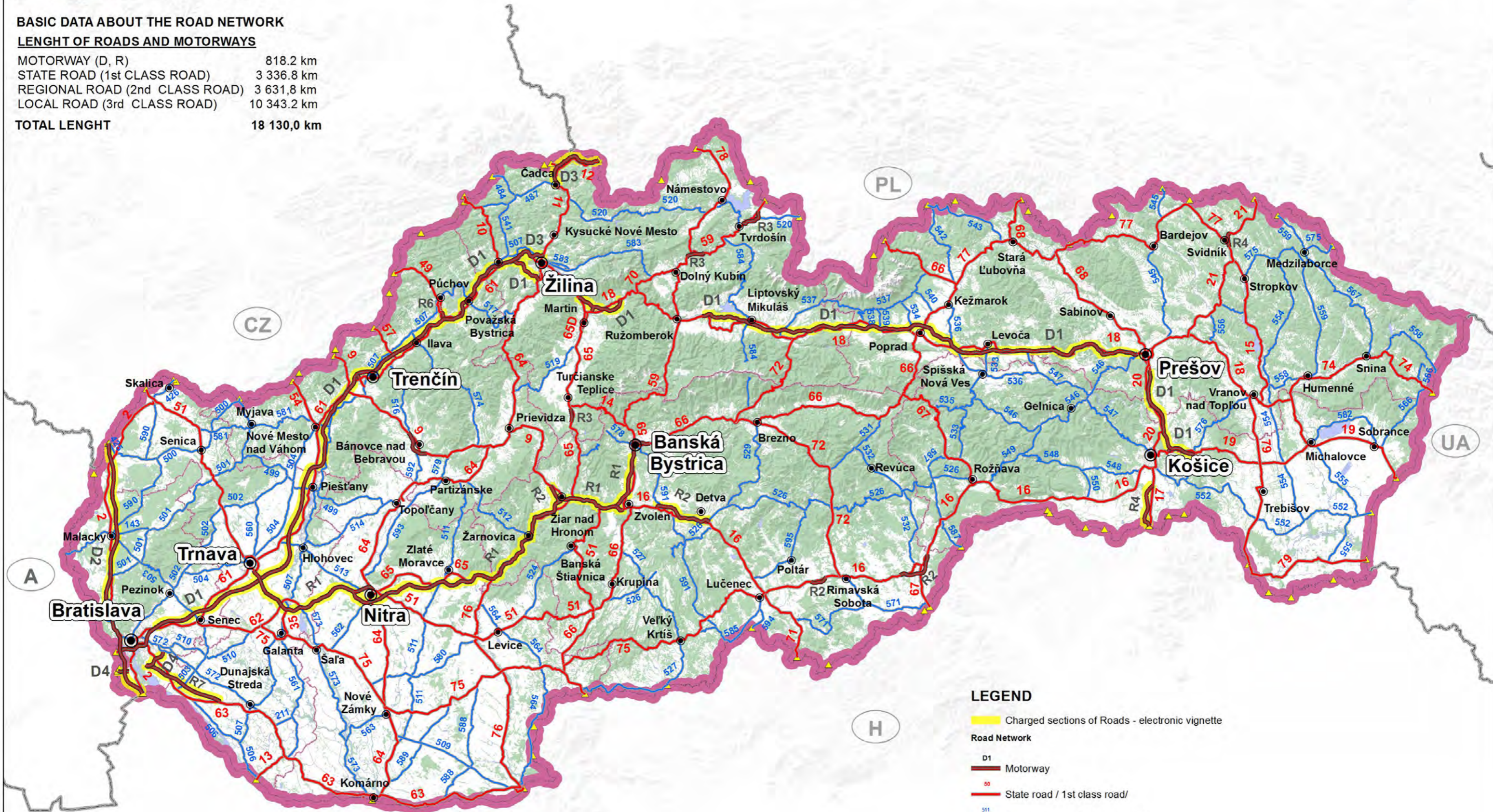
| OWNERS / VLASTNÍK | ADMINISTRATORS / SPRÁVCA | DISTICT / OKRES | WITH TOLL / Dížka CK s mýtom | | | | WITH ELECTRONIC VIGNETTE / Dížka CK s diaľničnou známkou | | |
|--|--|--------------------|------------------------------|--------------------------|---|-----------------------------|---|--------------------------|---|
| | | | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | 1ST CLASS ROADS / CESTY I. TRIEDY | WITH TOLL / MÝTO - SPOLU | MOTORWAY /D DIAĽNICE/D | MOTORWAY/R DIAĽNICE/R | ELECTRONIC VIGNETTE / DIAĽNIČNÉ ZNÁMKY - SPOLU |
| | | | [km] | [km] | [km] | [km] | [km] | [km] | [km] |
| CITY BRATISLAVA/ MESTO BRATISLAVA | CITY MAGISTRACY BRATISLAVA/MAGIST RÁT HL.MESTA BRATISLAVA | Bratislava II | | | 1,271 | 1,271 | | | |
| | | Bratislava IV | | | 0,490 | 0,490 | | | |
| CITY BRATISLAVA IN TOTAL/ MESTO BRATISLAVA SPOLU: | | | | | 1,761 | 1,761 | | | |
| PREŠOV SELF GOVERNMENT REGION - PO SK | MMC POPRAD SÚC PSK - PP | Poprad | | | 2,749 | 2,749 | | | |
| PREŠOV SELF GOVERNMENT REGION TOTAL: | | | | | 2,749 | 2,749 | | | |
| TOTAL/ SPOLU: | | | 494,859 | 285,263 | 2 231,768 | 3 011,890 | 483,745 | 227,632 | 711,377 |

Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631,8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGHT | 18 130,0 km |



LEGEND

Charged sections of Roads - electronic vignette

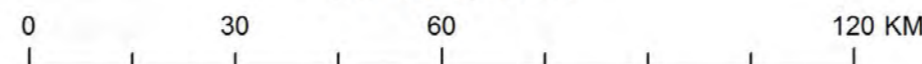
Road Network

D1 Motorway

R0 State road / 1st class road/

R11 Regional road / 2nd class road/

1:1 100 000



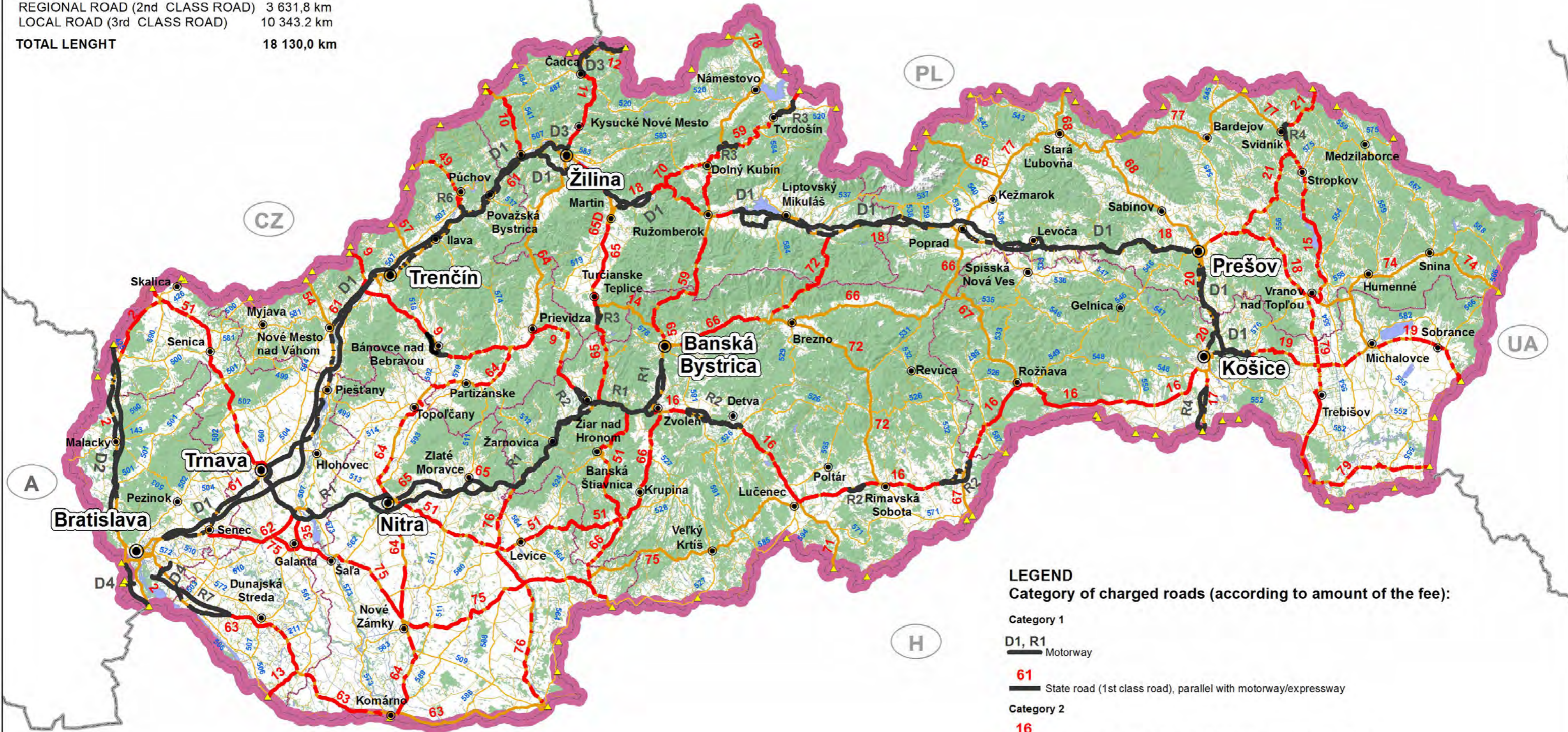
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 Slovak Road Administration, Road Databank, 2021

Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631,8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGHT | 18 130,0 km |



LEGEND

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

Category 1

D1, R1
 Motorway

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/

1:1 100 000

INTERNATIONAL CORIDORS

The road network status as of 01.01.2021

Bratislava, 2021

INTERNATIONAL "E" - ROAD NETWORK - LENGTH

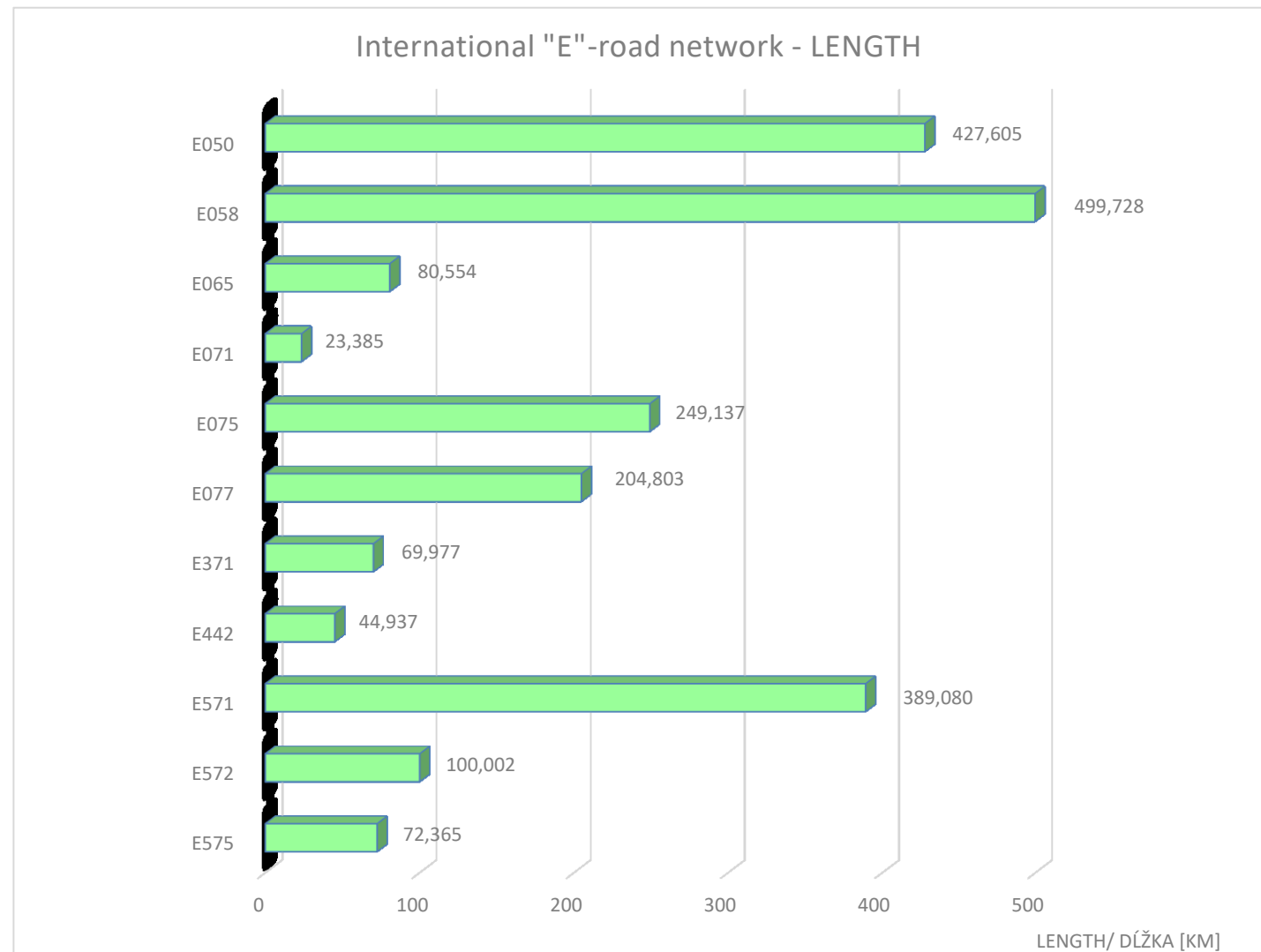
MEDZINÁRODNÉ CESTNÉ ŤAHY "E"



STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| CORRIDORS | LENGTH DĹŽKA |
|-----------|-----------------|
| | km |
| E050 | 427,605 |
| E058 | 499,728 |
| E065 | 80,554 |
| E071 | 23,385 |
| E075 | 249,137 |
| E077 | 204,803 |
| E371 | 69,977 |
| E442 | 44,937 |
| E571 | 389,080 |
| E572 | 100,002 |
| E575 | 72,365 |

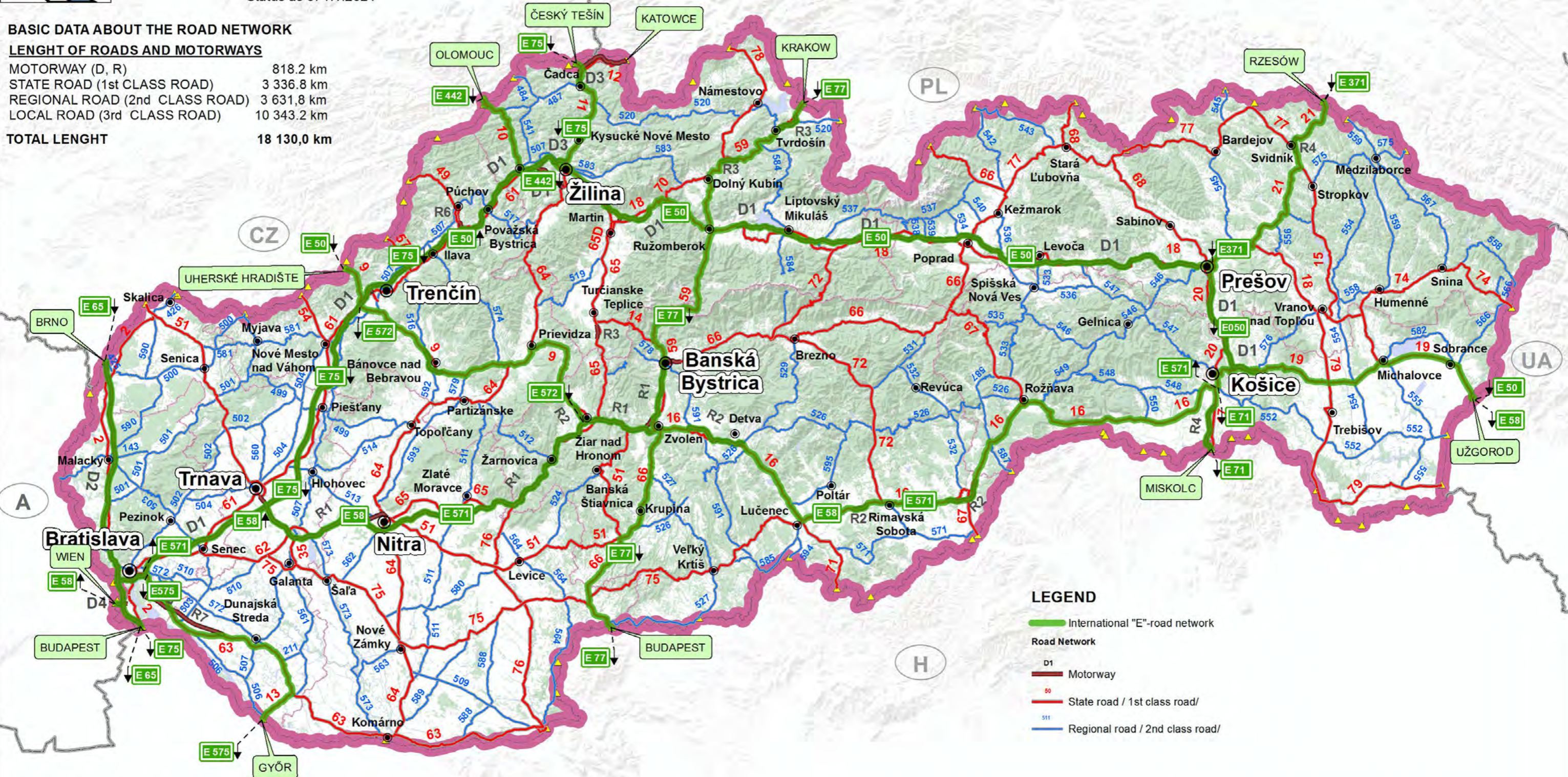


Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGTH OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631,8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGTH | 18 130,0 km |



International "E" - road through the Slovak Republic:

- Main roads / Reference roads:

E50 – št.hranica CZ/SK, hr.prieťah Drietoma, okr.Trenčín – Žilina – Ružomberok – Lipt.Mikuláš – Poprad – Prešov – Košice – Michalovce – št.hranica SK/U, hr.prieťah Vyšné Nemecké, okr. Sobrance

E65 – št.hranica CZ/SK, hr.prieťah Kúty, okr.Skalica – Malacky – Bratislava – št.hranica SK/H, hr.prieťah Rusovce, okr.Bratislava

E75 – št.hranica CZ/SK, hr.prieťah Svrčinovec, okr.Čadca – Žilina – Trenčín – Trnava – Bratislava – št.hranica SK/H, hr.prieťah Rusovce, okr.Bratislava

- Main roads / Intermediate roads

E58 – št.hranica A/SK, hr.prieťah Bratislava Petržalka – Bratislava – Trnava – Nitra – Zvolen – Lučenec – Rožňava – Košice – Michalovce – št.hranica SK/U, hr.prieťah Vyšné Nemecké, okr.Sobrance,

E71 – Košice-Barca – št.hranica SK/H, hr.prieťah Milhošť, okr.Košice vidiek

E77 – št.hranica PL/SK, hr.prieťah Trstená, okr.Tvrdošín – Dolný Kubín – Ružomberok – Banská Bystrica – Zvolen – št.hranica SK/H, hr.prieťah Šahy, okr.Levice

- Branch, link and connecting roads:

E371 – št.hranica PL/SK, hr.prieťah Vyšný Komárnik – Svidník – Gíraltove – Prešov, Ľubotice

E442 – št.hranica CZ/SK, hr.prieťah Makov, okr.Čadca – Bytča – Žilina

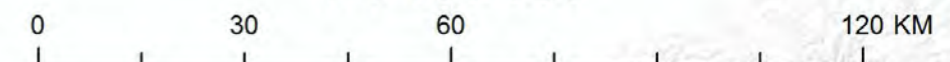
E571 – Bratislava-Trnávka – Trnava – Nitra – Zvolen – Lučenec – Rožňava – Košice-Staré mesto

E572 – križovatka D1 x I/9, Chochoľná, okr.Trenčín – Bánovce nad Bebravou - Prievidza – križovatka R2 x R1, okres Žiar nad Hronom

E575 – Bratislava-Vrakuňa – Šamorín - Dunajská Streda – Veľký Meder - št.hranica SK/H, hr.prieťah Medvedov

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1:1 100 000



TRANS-EUROPEAN MOTORWAYS (TEM) - LENGTH

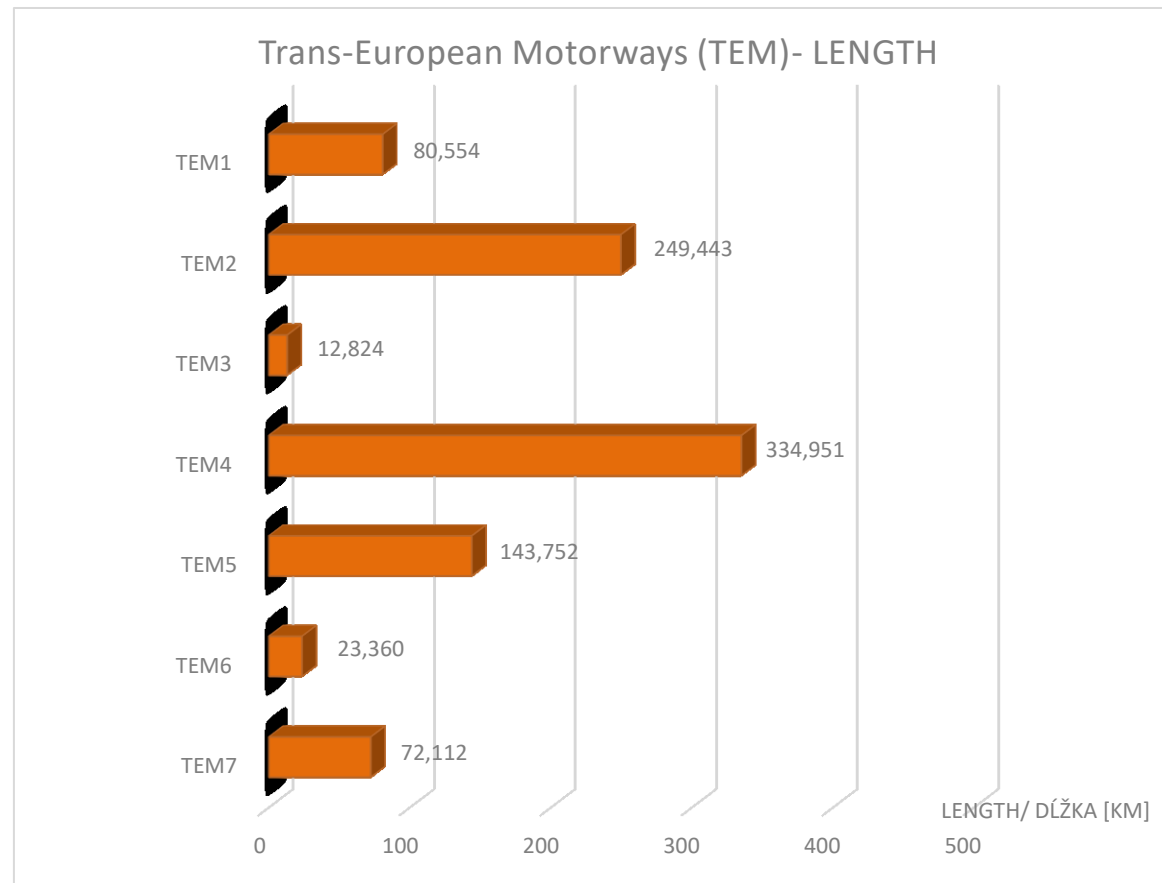
MEDZINÁRODNÉ CESTNÉ ŤAHY "TEM"



STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| CORRIDORS | LENGTH DĹŽKA |
|-----------|-----------------|
| | km |
| TEM1 | 80,554 |
| TEM2 | 249,443 |
| TEM3 | 12,824 |
| TEM4 | 334,951 |
| TEM5 | 143,752 |
| TEM6 | 23,360 |
| TEM7 | 72,112 |



BASIC DATA ABOUT THE ROAD NETWORK

LENGTH OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631.8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGTH | 18 130,0 km |

Status as of 1.1.2021



LEGEND

- Trans-European Motorways (TEM)
- Road Network**
- D1 Motorway
- R State road / 1st class road/
- D2 Regional road / 2nd class road/

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 Chochoľná, 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: Košice križ. I/16 x I/20 x I/19 - št.hranica SK/H, hr.priechod Milhošť, okr. Košice
- TEM 7: Prešov, Ľubotice – Svidník – št.hranica SK/PL, hr.priechod Výšný Komárnik, okr.Svidník

1:1 100 000



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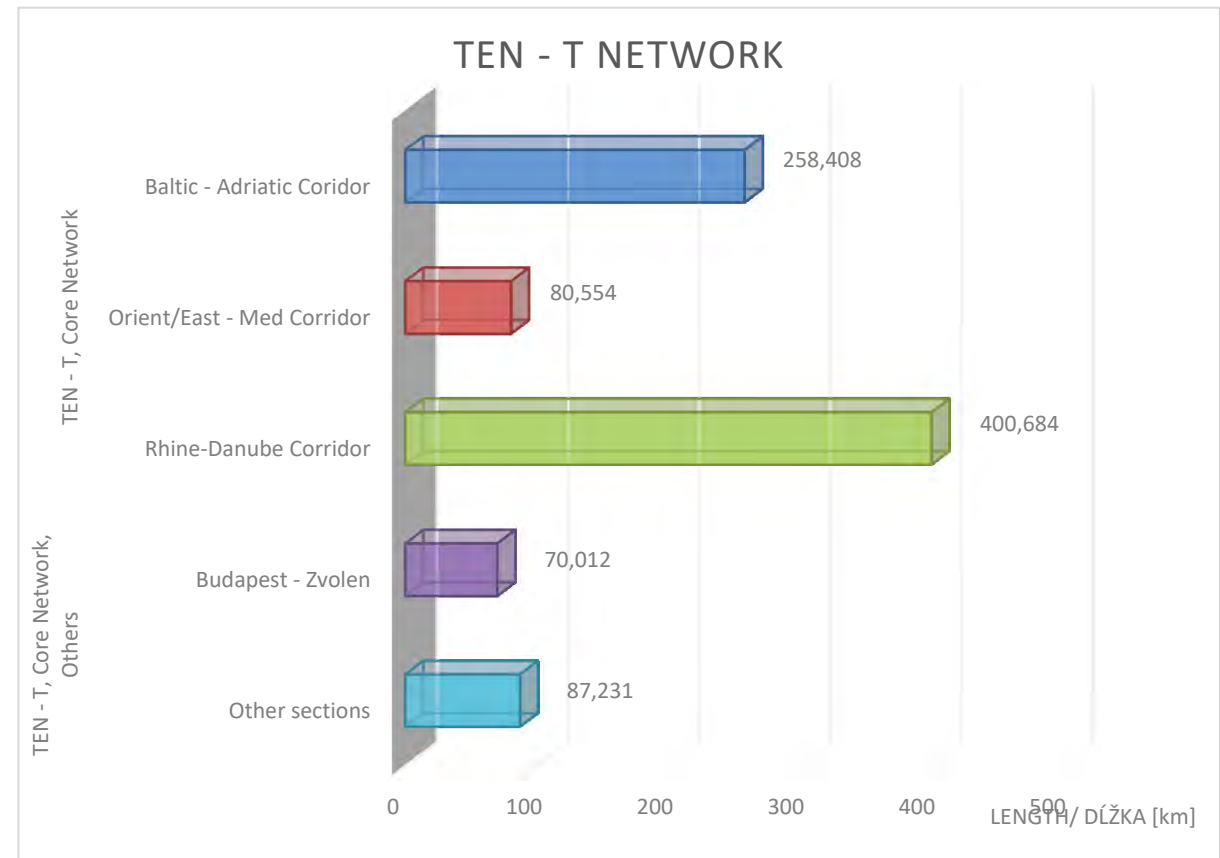
TEN-T CORE NETWORK AND COMPREHENSIVE CORRIDORS - LENGTH

MEDZINÁRODNÉ CESTNÉ ŤAHY "TEN-T"

STATUS OF THE ROAD NETWORK AS OF: 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| CORRIDORS | | LENGTH DĹŽKA |
|-------------------------------------|-----------------------------------|-----------------|
| | | km |
| TEN - T, Core Network | Baltic - Adriatic Corridor | 258,408 |
| | Orient/East - Med Corridor | 80,554 |
| | Rhine-Danube Corridor | 400,684 |
| TEN - T, Core Network, Others | Budapest - Zvolen | 70,012 |
| | Other sections | 87,231 |
| TEN-T, Comprehensive Network | | 896,889 |

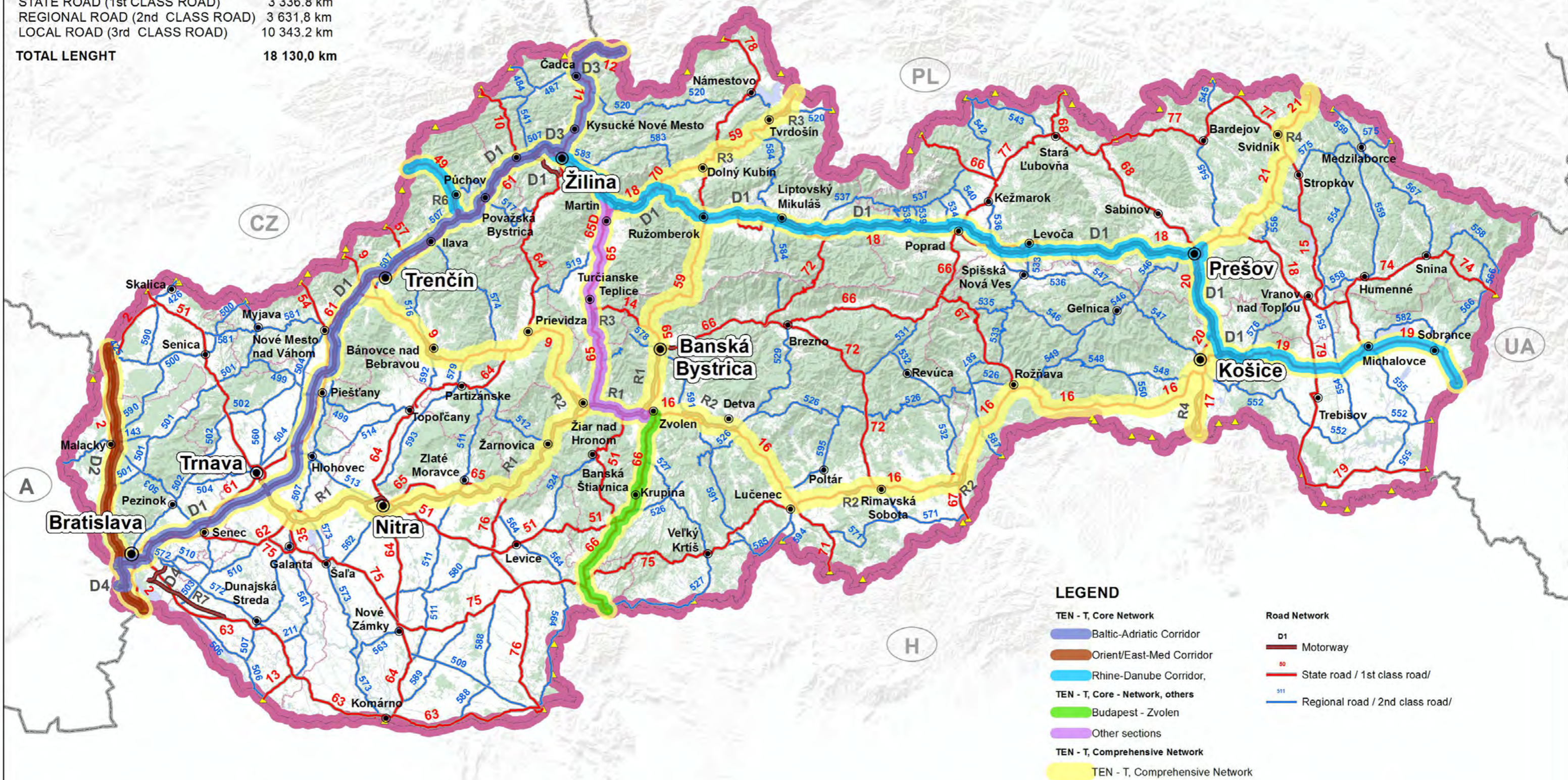


Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGHT OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631,8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGHT | 18 130,0 km |



1:1 100 000



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 Slovak Road Administration, Road Databank, 2021

BASIC DATA ABOUT OBJECTS

The road network status as of 01.01.2021

Bratislava, 2021

BASIC DATA ABOUT OBJECTS ON ROADS

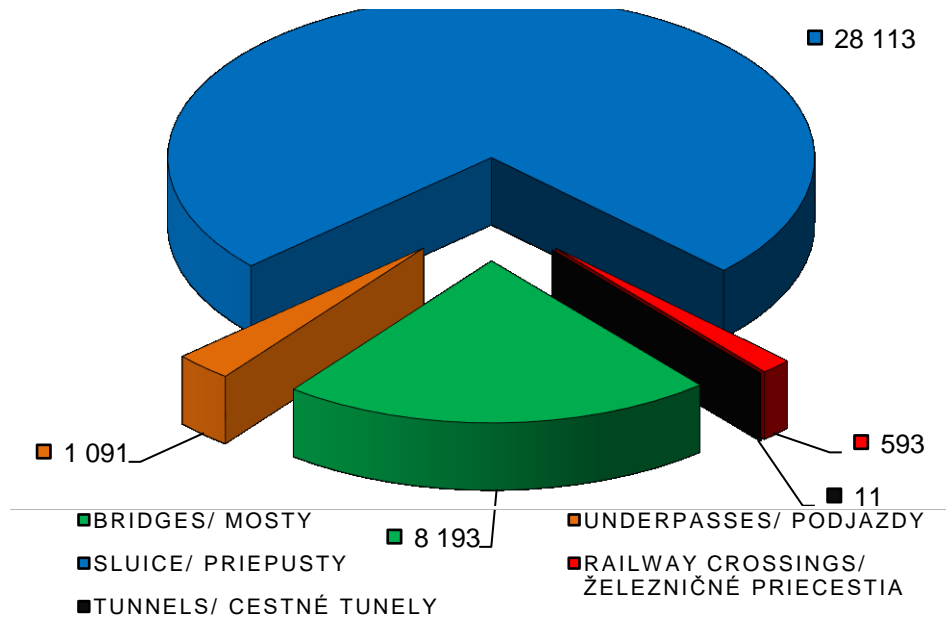
STAV K 1.1.2020 - ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH



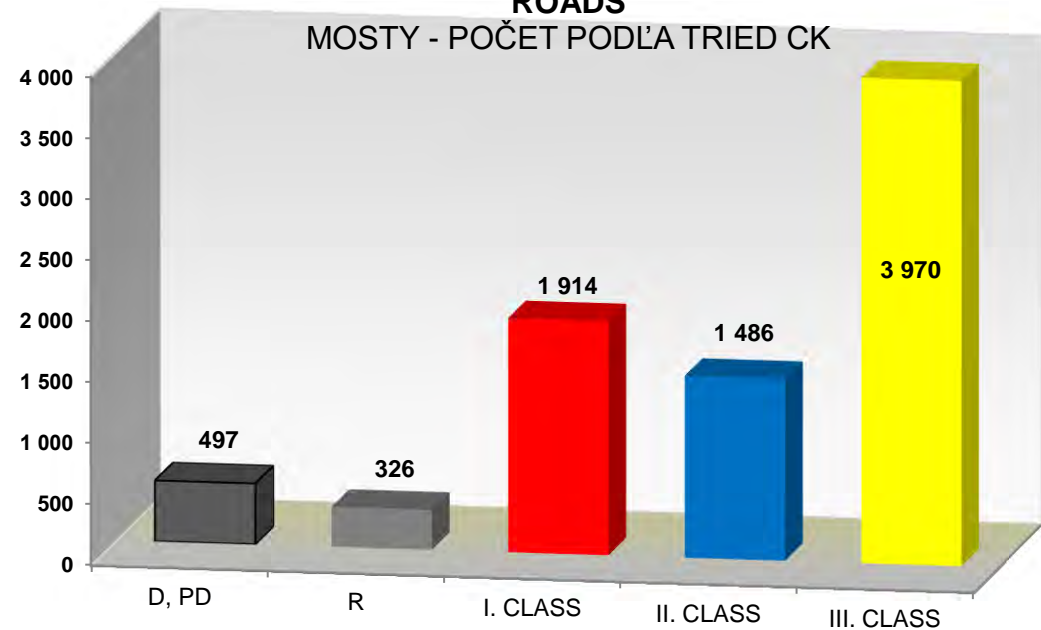
| TYPE OF OBJECTS DRUH OBJEKTU | NUMBER POČET | LENGHT /DĹŽKA vozovky na objekte | AREA / PLOCHA vozovky na objekte |
|--|-----------------|-------------------------------------|-------------------------------------|
| | [ks] | [m] | [m ²] |
| BRIDGES/ MOSTY | 8 193 | 291 755 | 2 935 233 |
| UNDERPASSES/ PODJAZDY | 1 091 | 21 067 | 200 874 |
| SLUICE/ PRIEPUSTY | 28 113 | 320 375 | - |
| RAILWAY CROSSINGS/ ŽELEZNIČNÉ PRIECSTIA | 593 | 6 923 | 42 431 |
| TUNNELS/ CESTNÉ TUNELY | 11 | 23 705 | 196 083 |



NUMBER OF ROAD OBJECTS
POČET CESTNÝCH OBJEKTOV



NUMBER OF BRIDGES ACCORDING TO THE CLASS OF
ROADS



BASIC DATA ABOUT OBJECTS

ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH



STATUS OF THE ROAD NETWORK AS OF 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| TYPE OF OBJECTS DRUH OBJEKTU | ROAD CLASS TRIEDA CK | MOTORWAYS / D DIALNICE / D | | | MOTORWAYS / R DIALNICE / R | | | 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 | | | | | | | 43 | 203 | 1 629 | 56 | 243 | 1 629 | 100 | 432 | 2 553 | 199 | 878 | 5 811 |
| | PLATE STEEL OCEL PLOSTENNÁ | 5 | 468 | 5 660 | 14 | 324 | 3 171 | 42 | 1 591 | 15 309 | 41 | 469 | 3 986 | 163 | 1 931 | 11 521 | 265 | 4 783 | 39 646 |
| | 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 | 2 | 431 | 3 553 | 1 | 87 | 827 | 4 | 54 | 465 | 1 | 33 | 248 | 17 | 234 | 1 172 | 25 | 839 | 6 263 |
| | MONOLITHICALLY PRESTRESSED CONCRETE MONOL. PREDPÁTY BETÓN | 142 | 59 558 | 681 896 | 70 | 16 186 | 166 456 | 91 | 13 846 | 140 345 | 24 | 3 089 | 30 692 | 30 | 2 361 | 18 495 | 357 | 95 040 | 1 037 884 |
| | MONOLITHICALLY CONCRETE MONOL. PROSTÝ BETÓN | | | | 2 | 11 | 114 | 96 | 608 | 5 285 | 58 | 219 | 1 583 | 76 | 306 | 1 777 | 232 | 1 144 | 8 759 |
| | MONOLITHICALLY REINFORCED CONCRETE MONOLITICKÝ ŽELEZOBETÓN | 42 | 2 424 | 27 585 | 45 | 1 134 | 11 298 | 749 | 9 545 | 86 143 | 639 | 6 244 | 45 432 | 1 761 | 11 956 | 73 655 | 3 236 | 31 303 | 244 114 |
| | PRECAST PRESTRESSED CONCRETE PREF. PREDPÁTY BETÓN | 144 | 18 498 | 209 937 | 102 | 13 118 | 137 026 | 430 | 22 301 | 246 093 | 268 | 10 274 | 97 391 | 710 | 20 179 | 139 470 | 1 654 | 84 370 | 829 917 |
| | PRECAST REINFORCED CONCRETE PREF. ŽELEZOBETÓN | 49 | 3 082 | 34 808 | 26 | 588 | 5 902 | 410 | 4 603 | 46 693 | 380 | 2 868 | 23 206 | 1 066 | 7 726 | 47 665 | 1 931 | 18 867 | 158 275 |
| | CONCRETE + PRECAST REINFORCED CONCRETE SPRIAHNUTÁ BETÓN-BETÓN | 19 | 7 393 | 84 778 | 42 | 4 198 | 44 761 | 14 | 601 | 6 134 | | | | 3 | 171 | 1 441 | 78 | 12 363 | 137 114 |
| | STEEL + PRECAST REINFORCED CONCRETE SPRIAHNUTÁ OCEL-BETÓN | 8 | 4 723 | 58 526 | 3 | 1 060 | 11 787 | 5 | 667 | 7 199 | | | | 9 | 205 | 1 594 | 25 | 6 655 | 79 106 |
| | BRICK TEHLOVÉ | | | | | | | 2 | 5 | 36 | 12 | 49 | 346 | 13 | 74 | 469 | 27 | 128 | 850 |
| | OTHER + COMPOSITE INÝ MATERIÁL + KOMBINOVANÝ | 11 | 4 812 | 54 157 | 3 | 442 | 5 263 | 9 | 528 | 4 862 | 1 | 3 | 20 | 6 | 85 | 506 | 30 | 5 870 | 64 807 |
| UNDEFINED NEURČENÉ | 74 | 23 759 | 266 483 | 18 | 1 925 | 20 141 | 17 | 1 224 | 11 927 | 3 | 152 | 1 391 | 7 | 606 | 5 211 | 119 | 27 666 | 305 151 | |
| BRIDGES IN TOTAL: MOSTY SPOLU: | | 497 | 126 075 | 1 439 639 | 326 | 39 073 | 406 745 | 1 914 | 56 201 | 574 781 | 1 486 | 23 775 | 206 707 | 3 970 | 46 631 | 307 361 | 8 193 | 291 755 | 2 935 233 |

BASIC DATA ABOUT OBJECTS

ZÁKLADNÉ ÚDAJE O OBJEKTOCH NA CESTNÝCH KOMUNIKÁCIÁCH



STATUS OF THE ROAD NETWORK AS OF 01.01.2021

STAV SIETE CESTNÝCH KOMUNIKÁCIÍ K: 01.01.2021

| TYPE OF OBJECTS DRUH OBJEKTU | ROAD CLASS TRIEDA CK | MOTORWAYS / D DIALNICE / D | | | MOTORWAYS / R DIALNICE / R | | | 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 | 304 | 6 140 | 66 628 | 157 | 2 497 | 25 442 | 252 | 5 448 | 53 159 | 45 | 915 | 7 926 | 96 | 2 393 | 16 475 | 854 | 17 393 | 169 630 |
| | UNDER RAILWAY POD ŽELEZNICOU | 8 | 103 | 1 132 | 3 | 59 | 626 | 46 | 558 | 4 709 | 34 | 473 | 4 052 | 100 | 1 231 | 7 647 | 191 | 2 424 | 18 166 |
| | OTHER INÉ | 5 | 737 | 8 023 | 5 | 296 | 3 404 | 14 | 84 | 600 | 1 | 1 | 8 | 14 | 42 | 330 | 39 | 1 160 | 12 364 |
| | UNDEFINED NEURČENÉ | | | | | | | 4 | 59 | 509 | | | | 3 | 31 | 205 | 7 | 90 | 714 |
| UNDERPASSES IN TOTAL: PODJAZDY SPOLU: | | 317 | 6 980 | 75 782 | 165 | 2 852 | 29 472 | 316 | 6 149 | 58 977 | 80 | 1 389 | 11 985 | 213 | 3 697 | 24 657 | 1 091 | 21 067 | 200 874 |
| SLUICE PRIEPUSTY | STONE KAMENNÉ | | | | | | | 478 | 5 700 | | 590 | 6 679 | | 749 | 6 830 | | 1 817 | 19 209 | |
| | REINFORCED CONCRETE ŽELEZOBETÓNOVÉ | 173 | 4 198 | | 272 | 9 465 | | 2 950 | 43 141 | | 2 946 | 34 757 | | 9 051 | 93 524 | | 15 392 | 185 085 | |
| | CONCRETE BETÓNOVÉ | 64 | 1 915 | | 120 | 4 182 | | 1 174 | 16 695 | | 1 781 | 20 618 | | 6 497 | 61 827 | | 9 636 | 105 236 | |
| | BRICK TEHLOVÉ | | | | | | | 10 | 104 | | 10 | 89 | | 33 | 391 | | 53 | 584 | |
| | STEEL OCEĽOVÉ | 5 | 607 | | | | | 20 | 249 | | 46 | 527 | | 170 | 1 689 | | 241 | 3 072 | |
| | PVC PVC | 28 | 363 | | 97 | 3 321 | | 31 | 449 | | 40 | 411 | | 138 | 1 384 | | 334 | 5 928 | |
| | FIBREGLASS SKLOLAMINÁTOVÉ | | | | | | | 1 | 16 | | | | | | | | 1 | 16 | |
| | OTHER INÉ | | | | | | | 16 | 172 | | 11 | 100 | | 21 | 152 | | 48 | 424 | |
| | UNDEFINED NEURČENÉ | 37 | | | 6 | | | 160 | 196 | | 122 | 120 | | 266 | 506 | | 591 | 823 | |
| SLUICE IN TOTAL: PRIEPUSTY SPOLU: | | 307 | 7 083 | | 495 | 16 967 | | 4 840 | 66 722 | | 5 546 | 63 300 | | 16 925 | 166 303 | | 28 113 | 320 375 | |
| RAILWAY CROSSINGS ŽELEZNIČNÉ PRIECESTIA | SECURED ZABEZPEČENÉ | | | | | | | 63 | 760 | 5 327 | 97 | 1 249 | 8 129 | 305 | 3 773 | 21 832 | 465 | 5 782 | 35 288 |
| | thence: FACTORY RAILWAYS z toho: VLEČKOVÉ | | | | | | | | | | 4 | 80 | 564 | 1 | 6 | 39 | 5 | 86 | 603 |
| | UNSECURED NEZABEZPEČENÉ | | | | | | | 9 | 85 | 698 | 22 | 204 | 1 406 | 97 | 852 | 5 040 | 128 | 1 141 | 7 143 |
| | thence: FACTORY RAILWAYS z toho: VLEČKOVÉ | | | | | | | 6 | 60 | 455 | 6 | 58 | 465 | 29 | 302 | 1 858 | 41 | 420 | 2 778 |
| RAILWAY CROSSINGS IN TOTAL: ŽELEZNIČNÉ PRIECESTIA SPOLU: | | | | | | | | 72 | 845 | 6 024 | 119 | 1 453 | 9 535 | 402 | 4 625 | 26 872 | 593 | 6 923 | 42 431 |
| TUNNELS IN TOTAL: CESTNÉ TUNELY SPOLU: | | 9 | 22 782 | 188 560 | | | | 2 | 923 | 7 523 | | | | | | | 11 | 23 705 | 196 083 |
| OBJECTS ON ROADS IN TOTAL: OBJEKTY NA CK SPOLU: | | 1 128 | 162 920 | 1 703 981 | 986 | 58 892 | 436 217 | 7 144 | 130 840 | 647 306 | 7 231 | 89 917 | 228 227 | 21 510 | 221 256 | 358 890 | 37 999 | 663 825 | 3 374 621 |

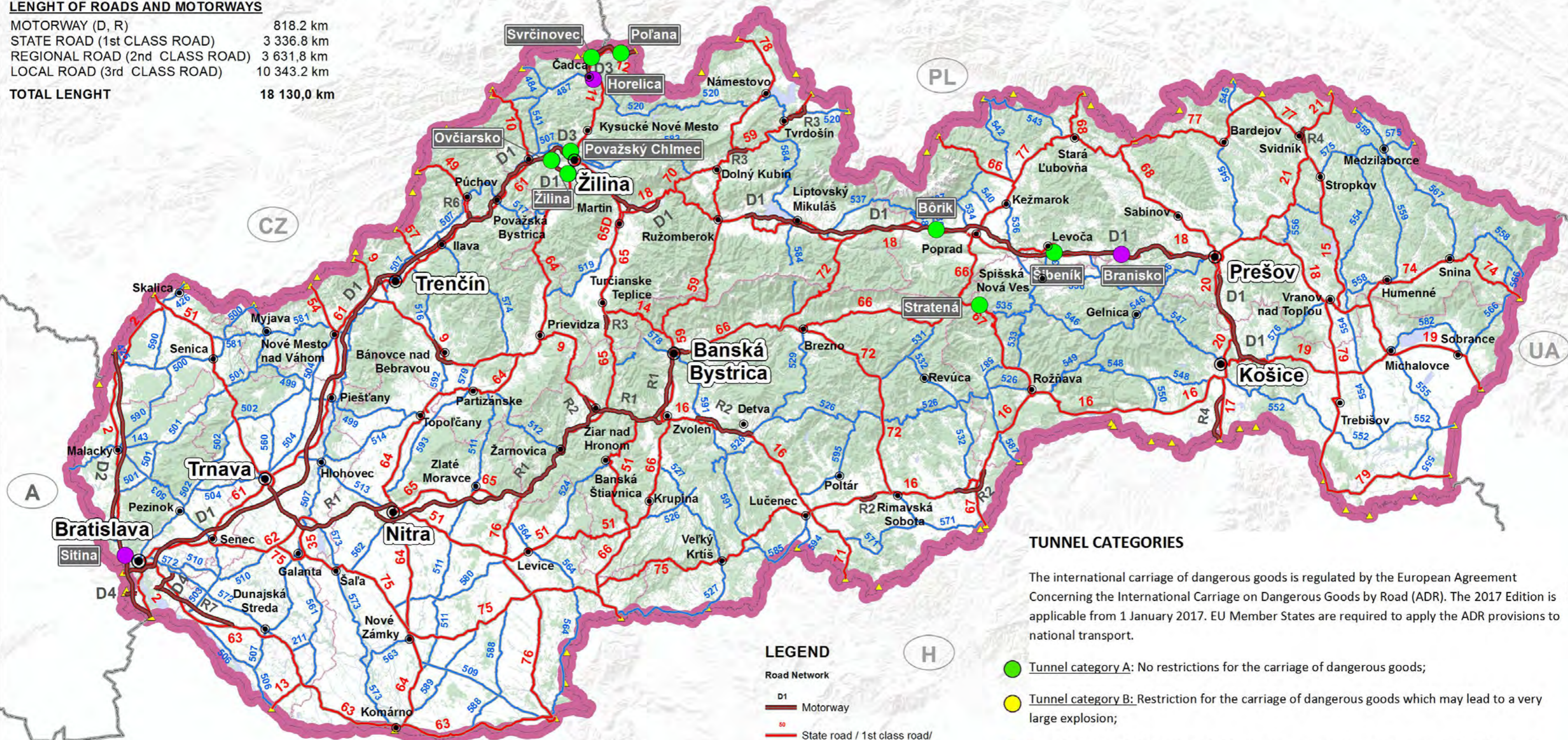
ROAD NETWORK IN THE SLOVAK REPUBLIC TUNNELS POSITION AND CATEGORIES

Status as of 1.1.2021

BASIC DATA ABOUT THE ROAD NETWORK

LENGTH OF ROADS AND MOTORWAYS

| | |
|--------------------------------|--------------------|
| MOTORWAY (D, R) | 818.2 km |
| STATE ROAD (1st CLASS ROAD) | 3 336.8 km |
| REGIONAL ROAD (2nd CLASS ROAD) | 3 631.8 km |
| LOCAL ROAD (3rd CLASS ROAD) | 10 343.2 km |
| TOTAL LENGTH | 18 130,0 km |



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

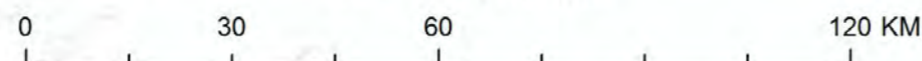
Road Network

- D1 Motorway
- R0 State road / 1st class road/
- R11 Regional road / 2nd class road/

Objects on Road

- Branisko Name of Tunnel
- Tunnel Categories

1:1 100 000



ROAD NETWORK IN THE SLOVAK REPUBLIC - ADR TRAFFIC SIGNS

The Road Network status as of 01.01.2021



1:1 000 000

- Traffic signs**
- 234 - Hazards cargo prohibited
 - 235 - Water polluting cargo prohibited
 - C19 - Mandatory direction of travel for designate vehicles

- Legenda**
- Road Network**
- D1 Motorway
 - 50 State road / 1st class road/
 - 511 Regional road / 2nd class road/
 - Cesta III. triedy
- Objects on Road**
- Branisko Name of Tunnel
 - Tunnel Categories

- 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.
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 - 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.

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.

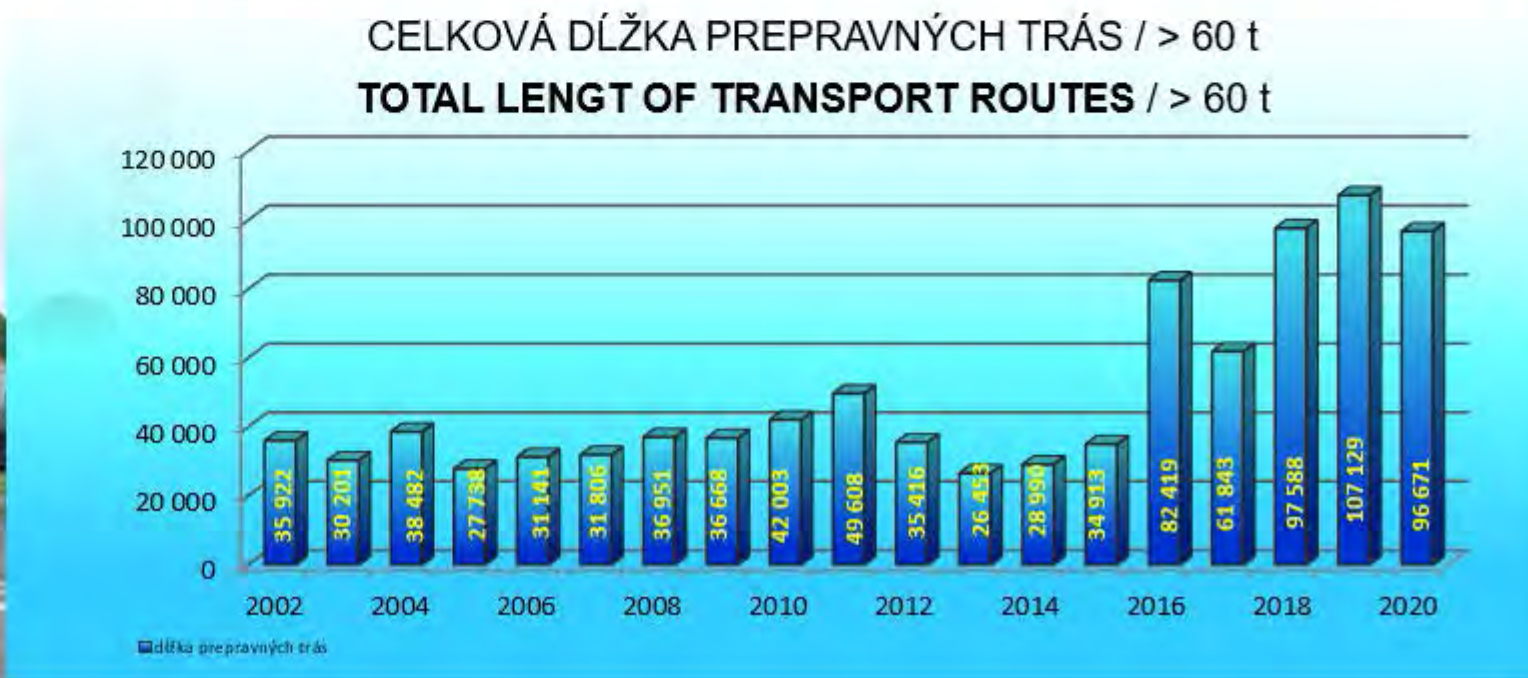
System for Determination of Abnormal Transport Routes is operated within Information System of Road Network Model and uses Data of Central technical Register of Roads and results from technical inspections of Bridges stored in Database of Bridge Management System.

The image displays the user interface of the 'Portál Informačného systému Modelu cestnej siete' (Information System of Road Network Model). The top navigation bar includes the logo of 'SLOVENSKÝ SPRÁVA CEST' and the title 'Portál Informačného systému Modelu cestnej siete'. A search bar with 'Meno' and '*****' fields and a 'PRIHLÁSIŤ' button is present. The main content area features a sidebar with menu items: 'Cestná sieť', 'Dopravné inžinierstvo', 'Spoplatnené úseky', 'Prepravné trasy', and 'Reporty'. The 'Prepravné trasy' section is active, showing a map with a green route between points A and B. Below the map are buttons for 'SPUŠTIŤ APLIKÁCIU' and 'DETAILY'. The bottom section is titled 'Trasy' and displays a specific request: 'Žiadosť > Žiadosť zo dňa 26.7.2016 :: BIADEN, spol. s r.o. uzavretá :: 21/KRO/2016 :: 22214/2016'. It includes a sub-menu with 'Identifikačné údaje', 'Preraba', 'Technické údaje', 'Iné údaje', and 'Hlavné údaje'. A map shows the route, and there are 'OKNAŤ' and 'ZAVRÁTIŤ' buttons at the bottom.



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DETERMINATION OF ABNORMAL TRANSPORT ROUTES

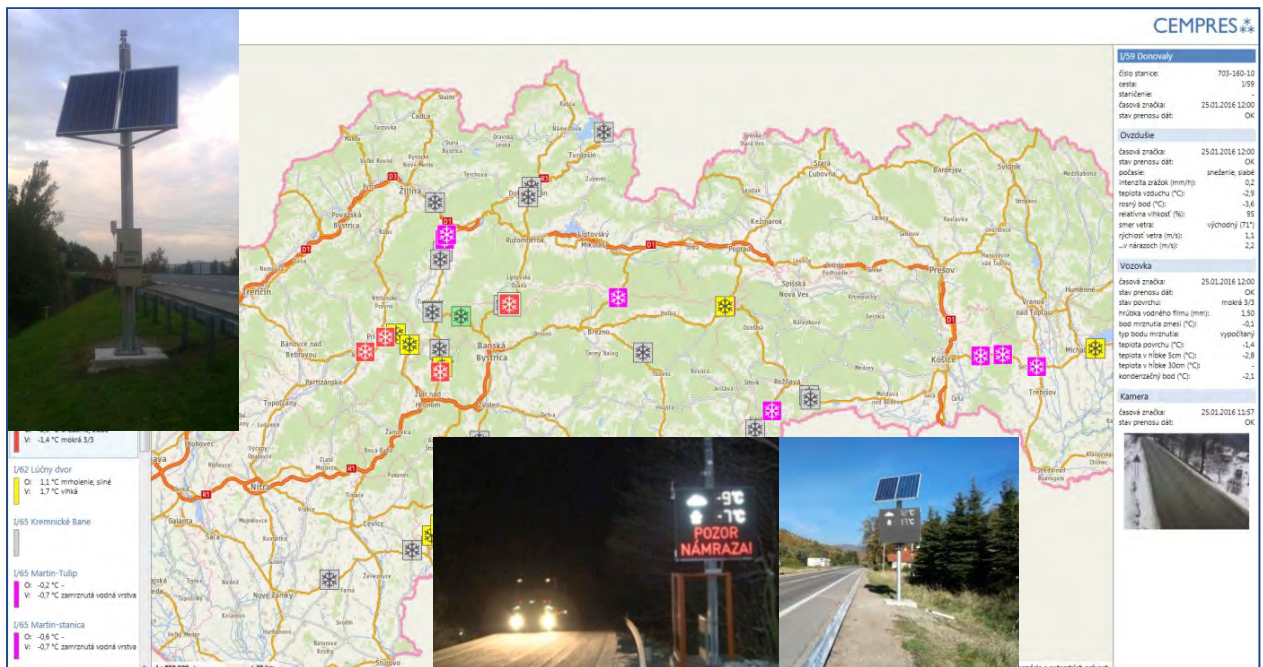


Traffic Information Centre

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



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IS MCS



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TRANSPORT
ROUTES



STATISTICAL
OUTPUTS



MAPS OF ROAD
NETWORK



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