



22 TRANSPORT IN KOMUNIKACIJE  
TRANSPORT AND COMMUNICATIONS

št./No 20

TRANSPORT, SLOVENIJA, JUNIJ 2004

TRANSPORT, SLOVENIA, JUNE 2004

Gibanje dejavnosti v transportu v juniju 2004 v primerjavi z majem 2004:

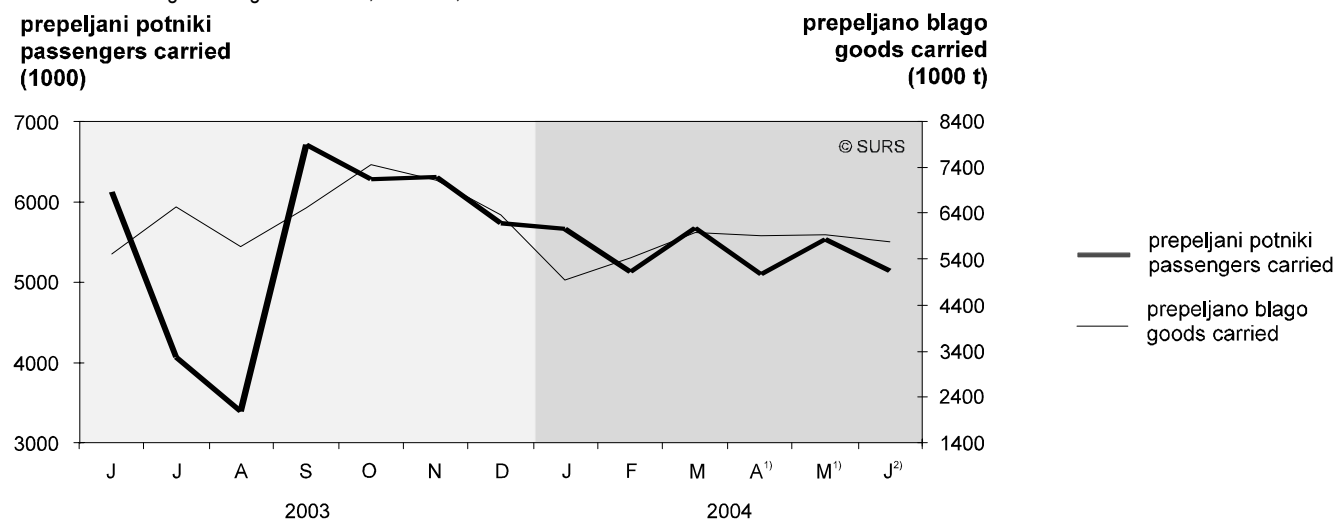
- ▶ Število prepeljanih potnikov:
  - vse transportne panoge skupaj: -7 % (ocena);
  - cestni transport: -8,8 % (ocena);
  - železniški transport: -2,7 % (ocena);
  - zračni transport: +17,2 %.
- ▶ Obseg prepeljanega blaga:
  - vse transportne panoge skupaj: -2,6 % (ocena);
  - cestni transport: -1,8 % (ocena);
  - železniški transport: -3,7 %;
  - pomorski transport: -5,9 %.
- ▶ Mestni potniški prevoz: -10,7 % (ocena).
- ▶ Število prihodov potnikov čez cestne mejne prehode: +8,8 % (ocena).
- ▶ Letališki potniški promet: +25 %.
- ▶ Pristaniški blagovni promet: +13,1 %.
- ▶ Prekladanje: +26,5 %.
- ▶ Število prvič registriranih cestnih motornih vozil: -5 %.
- ▶ Število prvič registriranih osebnih avtomobilov: -0,8 %.
- ▶ Transport plina: +6,9 %.

Changes in transport in June 2004 in comparison with May 2004:

- ▶ The number of passengers carried:
  - All modes of transport: -7% (estimate);
  - Road transport: -8.8% (estimate);
  - Railway transport: -2.7% (estimate);
  - Air transport: +17.2%.
- ▶ The volume of goods carried:
  - All modes of transport: -2.6% (estimate);
  - Road transport: -1.8% (estimate);
  - Railway transport: -3.7%;
  - Maritime transport: -5.9%.
- ▶ Urban passenger transport: -10.7% (estimate).
- ▶ Road cross-border entries of passengers: +8.8% (estimate).
- ▶ Airport passenger traffic: +25%.
- ▶ Harbour goods traffic: -13.1%.
- ▶ Transshipment: +26.5%.
- ▶ Road motor vehicles, registered for the first time: -5%.
- ▶ Passenger cars, registered for the first time: -0.8%.
- ▶ Transport of gas: +6,9%.

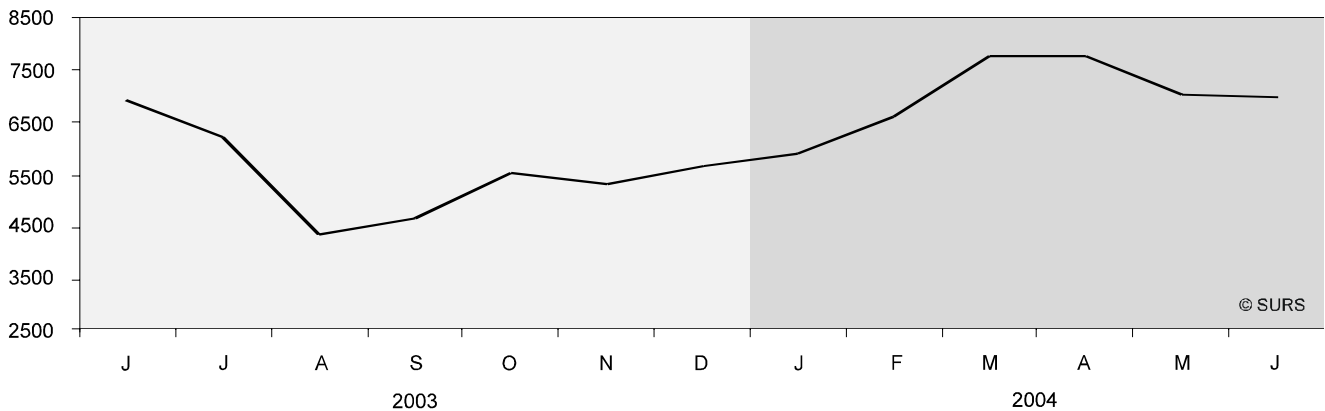
Slika 1: Prepeljani potniki in blago, Slovenija, junij 2003 - junij 2004

Chart 1: Passengers and goods carried, Slovenia, June 2003 - June 2004



1) Prepeljani potniki - ocenjeni podatki.  
Passengers carried - estimations.

2) Prepeljani potniki in prepeljano blago - ocenjeni podatki.  
Passengers carried and goods carried - estimations.

**Slika 1: Prvič registrirani osebni avtomobili, Slovenija, junij 2003 - junij 2004**Chart 1: Passenger cars, registered for the first time, Slovenia, June 2003 - June 2004  
število / number (1000)**1. Prevoz potnikov in blaga po transportnih panogah, junij 2004**

Transport of passengers and goods by modes of transport, June 2004

	V 04	VI 04	I-VI 04	Indeksi / Indices			
				VI 04 V 04	VI 04 VI 03	I-VI 04 I-VI 03	
<b>Prepeljani potniki - skupaj</b>	<b>5532</b>	<b>(5146)</b>	<b>(31610)</b>	<b>(93,0)</b>	<b>(84,1)</b>	<b>(83,4)</b>	<b>Passengers carried - total</b>
cestni prevoz (1000)	4153	(3789)	(23415)	(91,2)	(77,9)	(78,8)	by road (1000)
železniški prevoz (1000)	1304	(1269)	(7797)	(97,3)	(108,5)	(99,7)	by railway (1000)
zračni prevoz (1000)	75	88	398	117,2	103,4	108,3	by air (1000)
<b>Prepeljano blago - skupaj</b>	<b>(5942)</b>	<b>(5790)</b>	<b>(33983)</b>	<b>(97,4)</b>	<b>(105,0)</b>	<b>(110,9)</b>	<b>Goods carried - total</b>
cestni prevoz (1000 t)	(4031)	(3956)	(23100)	(98,2)	(104,9)	(111,8)	by road (1000 t)
železniški prevoz (1000 t)	1555	1497	8841	96,3	100,9	104,5	by railway (1000 t)
pomorski prevoz (1000 t)	357	336	2042	94,1	129,3	132,5	by sea (1000 t)
<b>Potniški km - skupaj</b>	<b>236,1</b>	<b>(240,6)</b>	<b>(1282,3)</b>	<b>(101,9)</b>	<b>(99,1)</b>	<b>(97,4)</b>	<b>Passenger-km - total</b>
cestni prevoz (mio pkm)	97,5	(87,2)	(518,4)	(89,4)	(91,7)	(89,3)	by road (mio pkm)
železniški prevoz (mio pkm)	64,3	(65,1)	(376,6)	(101,2)	(99,4)	(96,2)	by railway (mio pkm)
zračni prevoz (mio pkm)	74,3	88,2	387,2	118,7	107,2	112,2	by air (mio pkm)
<b>Tonski km - skupaj</b>	<b>(3226,5)</b>	<b>(3183,1)</b>	<b>(20823,0)</b>	<b>(98,7)</b>	...	...	<b>Tonne-km - total</b>
cestni prevoz (mio tkm)	(477,4)	(486,2)	(3054,4)	(101,8)	...	...	by road (mio tkm)
železniški prevoz (mio tkm)	300,5	284,6	1693,9	94,7	100,3	105,6	by railway (mio tkm)
pomorski prevoz (mio tkm)	2448,6	2412,3	16074,7	98,5	137,7	116,4	by sea (mio tkm)

**2. Potniški in blagovni promet in prevoz ter registrirana motorna cestna vozila, junij 2004**

Transport of passengers and goods and registered road motor vehicles, June 2004

	V 04	VI 04	I-VI 04	Indeksi / Indices			
				VI 04 V 04	VI 04 VI 03	I-VI 04 I-VI 03	
Mestni potniški prevoz (1000)	8927	(7976)	(55336)	(89,3)	(117,1)	(102,3)	Urban passenger transport (1000)
Prihodi potnikov čez cestne mejne prehode (1000)	(7634)	(8308)	(39568)	(108,8)	(104,1)	(104,9)	Road cross-border entries of passengers (1000)
Letališki potniški promet (1000)	85	106	428	125,0	120,6	110,2	Airport passenger traffic (1000)
Pristaniški blagovni promet (1000 t)	1047	911	6089	86,9	107,1	116,6	Harbour goods traffic (1000 t)
Prekladanje (1000 premanipuliranih ton)	1827*	2312	12080	126,5	115,1	101,7	Transshipment, (manipulated tons 1000)
Prvič registrirana cestna motorna vozila	9842	9347	53685	95,0	103,3	112,6	Road motor vehicles, registered for the first time
Prvič registrirani osebni avtomobili	7037	6978	42070	99,2	100,8	113,4	Passenger cars, registered for the first time
Transport plina (mio m3)	66	70	567	106,9	106,9	98,1	Transport of gas (mio m3)

## STATISTIČNA ZNAMENJA

- ni pojava
- ... ni podatka
- Ø povprečje
- \* popravljen podatek
- 0 podatek je manjši od 0,5 dane merske enote
- 0,0 podatek je manjši od 0,05 dane merske enote
- + in več (let, članov,...)
- 1) označba za opombo pod tabelo
- ( ) nezadostno preverjen ali ocenjen podatek
- z podatek zaradi zaupnosti ni objavljen

## METODOLOŠKA POJASNILA

### Namen statističnega raziskovanja

je mesečno spremljanje gibanja dejavnosti v različnih panogah transporta in komunikacij.

### Enote opazovanja

Enote opazovanja so poslovni subjekti, registrirani v področju dejavnosti Promet, skladiščenje in zveze (področje I v Standardni klasifikaciji dejavnosti).

### Viri in zajetje

Večino podatkov smo zbrali z rednimi statističnimi raziskovanji s področja statistike transporta. Podatke o registriranih motornih vozilih nam je posredovalo Ministrstvo za notranje zadeve, podatke o transportu plina pa oddelek za statistiko energetike.

Podatke o **železniškem prevozu** smo z rednimi statističnimi raziskovanji zbrali pri Slovenskih železnicah.

O **cestnem potniškem prevozu** v javnem prometu nam poročajo poslovni subjekti, registrirani za to dejavnost. Izbor poročevalskih enot pripravimo v januarju tekočega leta, tako da določimo spodnji prag na osnovi doseženega prihodka v določenem preteklem obdobju in števila zaposlenih oseb (pet in več). Prevoza potnikov, ki ga opravljajo samostojni podjetniki in prevoza potnikov s taksiji in osebnimi avtomobili nismo upoštevali.

O **cestnem blagovnem prevozu** nam poročajo poslovni subjekti, ki imajo v lasti, najemu ali upravljanju registrirana tovorna motorna vozila z vsaj eno tono nosilnosti, in sicer tako v javnem prevozu kot tudi prevozu za lastne potrebe. Osnova za izdelavo četrtrletnega vzorca je Register motornih vozil, ki ga vodi ministrstvo za notranje zadeve. Opazovana enota je registrirano tovorno motorno vozilo z vsaj eno tono nosilnosti v določenem tednu opazovanja.

O **mestnem, zračnem in pomorskem prevozu** potnikov in blaga poročajo poslovni subjekti, ki so registrirani za posamezne našete transportne panoge.

O **letališkem prometu** nam poročajo letališča Ljubljana, Maribor in Portorož.

Podatke o **cestnih mejnih prehodih** preko »meja« z Avstrijo, Italijo in Madžarsko nam od 1. 5. 2004 sporoča MNZ – Sektor mejne policije. Po dogovoru z njimi bomo te podatke prejeli v prehodnem obdobju – do uveljavitve meja po Schengenskem sporazumu. O mejnem potniškem in blagovnem prometu na meji s Hrvaško nam poročajo carinski uradi. Ti

## STATISTICAL SIGNS

- no occurrence of event
- ... data not available
- Ø average
- \* corrected data
- 0 value not zero but less than 0,5 of the unit employed
- 0,0 value not zero but less than 0,05 of the unit employed
- + and more (years, members,...)
- 1) footnote
- ( ) incomplete or estimated data
- z data not published because of confidentiality

## METHODOLOGICAL EXPLANATIONS

### The purpose of the survey

is monthly monitoring of trends in various modes of transport and communication.

### Observation units

Observation units are business subjects registered in the field of transport, storage and communication (section I of the Standard Classification of Activities).

### Sources and coverage

Most of the data are compiled from regular statistical surveys in the area of transport and communications. Data on registered motor vehicles were supplied by the Ministry of the Interior and data on transport of gas by department for energy statistics.

Data on **railway transport** were collected by Slovenian Railways.

Under **road passenger transport** for hire and reward we cover selected business subjects whose registered activity is road carriage of passengers. The selection of units is made in January and the lower threshold is defined on the basis of the turnover achieved in a certain past period and the number of employees (at least five). Transport of passengers by buses by individual entrepreneurs and transport of passengers by taxis and passenger cars are not included.

Under **road goods transport** we cover selected business subjects which are owner, leaseholder or manager of registered goods motor vehicle with at least one tonne of load capacity for hire or reward or own account. The basis of the quarterly sample is the Register of Motor Vehicles at the Ministry of the Interior. The observation unit is a registered goods motor vehicle with at least one tonne of load capacity in the defined week of observation.

We receive reports on **urban, air and maritime transport** of passengers and goods from business subjects registered for the mentioned modes of transport.

Reports on **airport traffic** are sent by airports Ljubljana, Maribor and Portorož.

Since 1 May 2004, data on **road cross-border entries** with Austria, Italy and Hungary have been supplied by the Ministry of the Interior – Border Police Sector. According to the agreement, we will be receiving these data in the transition period – until the Schengen borders are enforced. Reports on road cross-border entries of passengers with Croatia are sent



pridobijo osnovne podatke o potniškem prometu od mejne policije. V podatke o mejnih prehodih v cestnem prometu so zajeti mednarodni, meddržavni in obmejni prehodi. Pri obmejnih prehodih upoštevamo tiste, prek katerih je mogoč prehod s cestnimi vozili.

V informaciji o **prekladalni dejavnosti** je zajeta pristaniška in kopenska prekladalna dejavnost. O prvi poročila Luka Koper, o drugi pa poročajo podjetja in druge organizacije, registrirane za to dejavnost.

#### Način zbiranja podatkov

Podatke pridobimo z naslednjimi mesečnimi (tedenskimi) vprašalniki:

- TR-CES-B/T (Tedensko poročilo o cestnem blagovnem prevozu)
- TR-CES-P/M (Mesečno poročilo o cestnem potniškem prevozu)
- TR-ŽEL/M (Mesečno poročilo o železniškem transportu)
- TR-ZRA/M (Mesečno poročilo o zračnem transportu)
- TR-LET/M (Mesečno poročilo o letališkem prometu)
- TR-POM/M (Mesečno poročilo o pomorskem transportu)
- TR-PRI-P/M (Prijava prihoda ladje v pristanišče)
- TR-PRI-O/M (Prijava odhoda ladje iz pristanišča)
- TR-MEJ-CM/M (Mesečno poročilo o cestnih mejnih prehodih, mednarodni in meddržavni promet)
- TR-MEJ-CO/M (Mesečno poročilo o cestnih mejnih prehodih, obmejni promet)
- TR-PRE/M (Mesečno poročilo o prekladanju v pristaniščih in na drugih prekladalnih mestih)

#### Definicije

**Prevoz potnikov v vseh transportnih panogah** zajema prevoz potnikov po železnici, cesti in zraku.

**Potniški km** je merska enota, ki pomeni prevoz enega potnika na razdalji enega kilometra.

**Prevoz blaga v vseh transportnih panogah** zajema prevoz blaga po železnici, cesti in morju.

**Tonski km** je merska enota, ki pomeni prevoz ene tone blaga na razdalji enega kilometra.

Pri **pomorskem prevozu** blaga se tonske milje preračunajo v tonske km tako, da se le-te pomnožijo s koeficientom 1,852.

V **letališkem prometu** upoštevamo javni promet, in sicer prispele in odpotovale potnike ter potnike v direktnem tranzitu.

V **pristaniškem prometu** upoštevamo prispelo in odpremljeno blago.

V podatkih o **prometu na cestnih mejnih prehodih** upoštevamo potnike, ki so prispeli v našo državo čez cestne mejne prehode.

V podatkih o **prvih registriranih cestnih motornih vozilih** upoštevamo motorna kolesa (od januarja 2002 tudi mopede), osebne avtomobile, avtobuse, tovorne avtomobile, vlačilce, tovorna specialna vozila, kombinirana vozila, specialna vozila (osebna specialna in delovna vozila) ter kmetijske traktorje, ne glede na leto izdelave.

**Premanipulirana tona** je enota, ki pomeni eno premeščanje (ena sprememba lokacije) ene tone blaga (ne glede na razdaljo).

to us by customs offices, which obtain basic data from border police. Under cross-border traffic by road we take into account international, interstate and local border crossings. We take into account those local border crossings, where cross-border traffic by road vehicles is possible.

Information on **transshipment activity** covers harbour and land transshipment. Reports on the former are sent by the Koper Port, and reports on the latter are sent by enterprises and companies registered for this activity.

#### Method of data collection

We collect data with monthly (weekly) questionnaires:

- TR-CES-B/T (Weekly Report on Road Goods Transport)
- TR-CES-P/M (Monthly Report on Road Passenger Transport)
- TR-ŽEL/M (Monthly Report on Railway Transport)
- TR-ZRA/M (Monthly Report on Air Transport)
- TR-LET/M (Monthly Report on Airport Traffic)
- TR-POM/M (Monthly Report on Maritime Transport)
- TR-PRI-P/M (Report on Arrival of the Vessel to the Port)
- TR-PRI-O/M (Report on Departure of the Vessel from the Port)
- TR-MEJ-CM/M (Monthly Report on Road Border Crossings, International and Interstate Traffic)
- TR-MEJ-CO/M (Monthly Report on Road Border Crossings, Local Traffic)
- TR-PRE/M (Monthly Report on Transshipment in Ports and other Transshipment Places)

#### Definitions

**Passengers carried in all modes of transport** include transport of passengers by rail, road and air.

**Passenger-km** is a unit of measure representing the transport of one passenger over one kilometre.

**Goods carried in all modes of transport** include transport of goods by rail, road and sea.

**Tonne-km** is a unit of measure representing the transport of one tonne of goods over one kilometre.

In **maritime transport of goods** conversion of tonne-miles into tonne-kilometres is needed. It is necessary to multiply tonne-miles with a coefficient 1.852.

**Airport traffic** covers public transport, namely arrivals and departures of passengers, and passengers in direct transit.

**Harbour traffic** covers both arrived and dispatched goods.

Data on **passenger cross-border traffic by road** cover all passengers who arrived from abroad to the state border.

Motorcycles (since January 2002 mopeds are also included), passenger cars, buses, lorries, road tractors, special lorries, combined vehicles (special passenger cars and service vehicles) and agricultural tractors are included in **road motor vehicles registered for the first time, prespective of the year of maning**.

**Manipulated tonne** is one transfer (one change of location) of one tonne of goods, irrespective of the distance.



### Objavljanje podatkov

#### Mesečno:

Statistične informacije. Transport in komunikacije  
Statistične informacije. Mejni prehodi  
Nekateri pomembnejši podatki Republike Slovenije  
Mesečni statistični pregled

#### Letno:

Statistični letopis  
Rezultati raziskovanj. Letni pregled transporta in komunikacij

### Publishing

#### Monthly:

Rapid Reports. Transport and communications  
Rapid Reports. Cross-border traffic  
Some Important Data of the Republic of Slovenia  
Monthly Statistical Review

#### Yearly:

Statistical Yearbook  
Results of Surveys - Annual Review of Transport and Communications

### Sestavila / Prepared by: Jožica Rovšek

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