Statistical Office of the Republic of Serbia

STATISTICAL POCKETBOOK
OF THE REPUBLIC OF SERBIA

2026

STATISTICAL POCKETBOOK
OF THE REPUBLIC OF SERBIA

2026

PREFACE

"Statistical Pocketbook of the Republic of Serbia" is an edition released by the Statistical Office of the Republic of Serbia that offers the main statistical data on the national social and economic development. The selection of data was made in compliance with the requirements and interest of the wide circle of users, from the primary school pupils to the old people category.

The Statistical Office of the Republic of Serbia took efforts to provide the latest data according to the accomplished surveys. The publication came an outcome of all statistical surveys conducted pursuant to the unified program. With this regard we are free to see this publication as a joint venture undertaken by the statistical information system. Apart from the statistics produced by SORS, this pocketbook contains the data taken from the National Bank of Serbia, the Ministry of the Interior, the Ministry of Justice, the Ministry of Labour, Employment, Veteran and Social Affairs, the Public health institute *"Dr Milan Jovanović Batut"*, the National fund for pension and disablement insurance, the National employment service, the Hydro-meteorological service of Serbia, and other institutions as well.

Starting from 1999 the Statistical Office of the Republic of Serbia does not have at disposal certain data relative to AP Kosovo and Metohia; therefore, these data are not included in the coverage for the Republic of Serbia (total).

Belgrade, April 2025

Acting director

Branko Josipović

CONTENTS

SYMBOLS

-	no occurrence of event
...	data not available
0	value not zero but less than 0,5 of the unit employed
( )	incomplete or estimated data
*	corrected data
∅	average
[1]	footnote

STATISTICAL OVERVIEW

Republic of Serbia – area

<div align="right">km²</div>

	Area			Area	
	Total	Share %		Total	Share %
REPUBLIC OF SERBIA	88 499	100	SRBIJA – JUG	63 651	71.9
SRBIJA – SEVER	24 848	28.1	Region Šumadije i Zapadne Srbije	26 493	29.9
Beogradski region	3 234	3.7	Region Južne i Istočne Srbije	26 248	29.7
Region Vojvodine	21 614	24.4	Region Kosovo i Metohija	10 910	12.3

As of 1 January 2025.
Source: Republic geodetic authority.

Length of boundaries of the Republic of Serbia

<div align="right">km²</div>

	Type of boundary			Total length	%
	land	rivers	lakes		
Total	1 567.3	751.1	43.3	2 361.7	100.0
%	66.4	31.8	1.8	100.0	-
Hungary	156.7	18.0	-	174.7	7.4
Romania	258.6	289.3	-	547.9	23.2
Bulgaria	333.5	27.0	-	360.5	15.3
North Macedonia	247.4	35.5	-	282.9	12.0
Albania	110.6	3.0	-	113.6	4.8
Bosnia and Herzegovina	109.9	217.7	43.3	370.9	15.7
Croatia	111.1	150.6	-	261.7	11.1
Montenegro	239.5	10.0	-	249.5	10.6

As of 1 January 2025.
Source: Republic geodetic authority
(Data on the established state borders as in the documentation available from the Borders Service of the Ministry of Foreign Affairs of the Republic of Serbia)

Administrative and territorial distribution of the Republic of Serbia [1]

	Republic of Serbia					
		Serbia − sever		Serbia − jug		
	Total	Beo-gradski region	Region Vojvo-dine	Region Šuma-dije i Zapa-dne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Meto-hija
Areas, *NSTJ*	30	1	7	8	9	5
Administrative districts	29	0	7	8	9	5
Municipalities/Cities/ City municipalities	197	17	45	53	53	29
Cities	29	1	8	10	9	1
Cities with city municipalities	5	1	0	1	3	0
Local self-government units	174	1	45	52	47	29
Settlements	6 158	157	467	2 112	1 973	1 449
City settlements	193	16	52	53	46	26

As of 1 January 2025.

[1] Pursuant to the Regulation on the national nomenclature of statistical territorial units *(NSTJ)*.

Geographic coordinates of the extreme points of the Republic of Serbia

	North latitude	East longitude [1]	Municipality	Place
North	46⁰11'	19⁰40'	Subotica	10 km north of Subotica
South	41⁰53'	20⁰36'	Gora	Restelica
East	43⁰11'	23⁰00'	Dimitrovgrad	Stara planina, Srebrna Glava peak
West	45⁰55'	18⁰49'	Sombor	Bački Breg

Source: Military geographic institute, Belgrade.

[1] By Greenwich.

Cities and municipalities in the Republic of Serbia
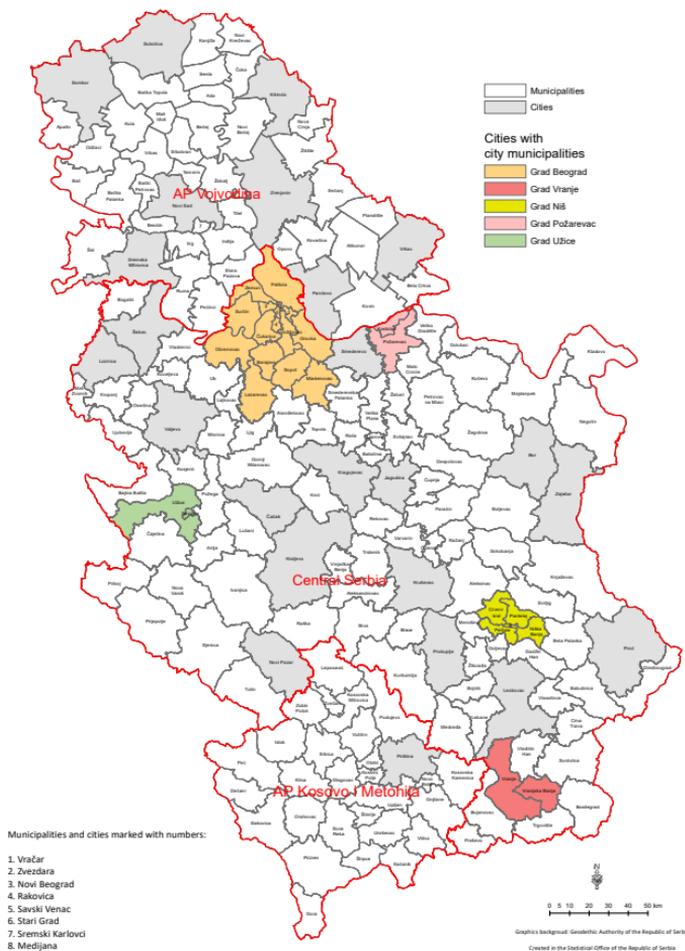
As of 1 January 2025.
Edited at SORS.
Source: Graphic layout by the Republic geodetic authority.

Municipalities and cities in the Republic of Serbia by areas and regions
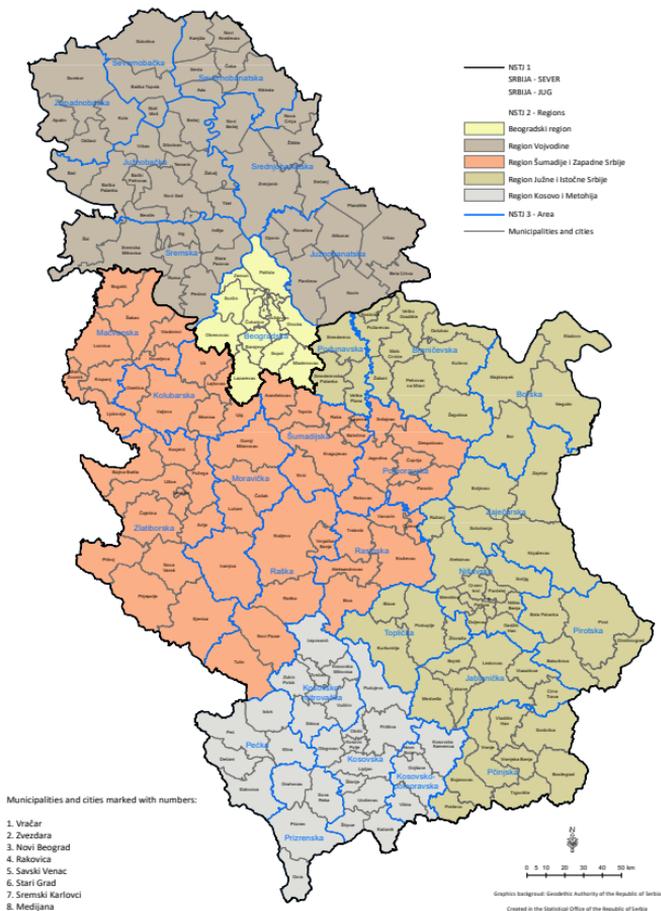
Municipalities and cities marked with numbers:

1. Vračar
2. Zvezdara
3. Novi Beograd
4. Rakovica
5. Savski Venac
6. Stari Grad
7. Sremski Karlovci
8. Medijana

As of 1 January 2025.
Edited at SORS.
Source: Graphic layout by the Republic geodetic authority.

Municipalities and cities in the Republic of Serbia by administrative districts

Municipalities and cities marked with numbers:

1. Vračar
2. Zvezdara
3. Novi Beograd
4. Rakovica
5. Savski Venac
6. Stari Grad
7. Sremski Karlovci
8. Medijana

Graphics background: Geodetic Authority of the Republic of Serbia
Created in the Statistical Office of the Republic of Serbia

As of 1 January 2025.
Edited at SORS.
Source: Graphic layout by the Republic geodetic authority.

Major mountain peaks

over 2 000 m

Peak	Mountain	Altitude, m
Velika Rudoka	Šar-planina	2 660
Đeravica	Prokletije	2 656
Peskovi	Šar-planina	2 651
Bistra	Šar-planina	2 609
Crni vrh	Šar-planina	2 585
Vrtop	Šar-planina	2 555
Gusan	Prokletije	2 539
Bogdaš	Prokletije	2 533
Žuti kamen	Prokletije	2 522
Maja e Rops	Prokletije (Bogićevica)	2 501
Ljuboten	Šar-planina	2 498
Maja	Šar-planina	2 493
Veternik	Koprivnik	2 461
Hajla	Hajla	2 403
Koritnik	Koritnik	2 393
Rusulija	Žljeb	2 381
Streoc	Streočka planina	2 377
Tromeđa	Prokletije	2 366
Žljeb	Žljeb	2 365
Rasa e Zogit	Junička planina	2 305
Mramor	Šar-planina	2 297
Ošljak	Ošljak	2 212
Ovčinec	Šar-planina	2 177
Midžor	Stara planina	2 168
Pogled	Mokra gora	2 154
Bandera	Suva planina (of Peć)	2 098
Ostrvica	Ostrvica	2 092
Malji Ksula e Priftit	Šar-planina	2 092
Dupljak	Stara planina	2 032
Murga	Šar-planina	2 025
Pančićev vrh	Kopaonik	2 017
Maja e Vjeljakut	Paklen (of Peć)	2 014

Source: Military geographic institute, Belgrade

Major rivers

km

River	Length		Navigability in the Republic of Serbia	Discharges into
	Total	In the Republic of Serbia		
Danube [1]	2 811	588	588	Black Sea
Tisa	966	168	168	Danube
Sava	945	206	206	Danube
Tamiš	359	118	3	Danube
Drina [2]	346	220	-	Sava
Južna Morava [3]	295	286	-	Velika Morava
Ibar [4]	272	238	-	Zapadna Morava
Begej (navigable)	244	75	75	Tisa
Nišava	218	151	-	Južna Morava
Timok	202	202	-	Danube
Velika Morava [5]	185	185	3	Danube
Zapadna Morava [6]	184	184	-	Velika Morava
Pčinja	135	52	-	Vardar
Bosut	132	20	-	Sava
Toplica	130	130	-	Južna Morava
Pek [7]	129	129	-	Danube
Beli Drim [8]	125	108	-	Drim
Moravica (Golijska)	98	98	-	Zapadna Morava
Rasina	92	92	-	Zapadna Morava
Veliki Timok [9]	88	88	-	Danube
Visočica	86	69	-	Nišava
Jablanica	85	85	-	Južna Morava
Crni Timok	84	84	-	Timok
Kolubara [10]	86	86	-	Sava

Source: Faculty of geography, Belgrade

Notes: In the total river length, the source parts with another name were not included. However, for the major rivers in footnotes given are their major composite rivers with the respective lengths. As a rule, the river starting point is taken to be the most distant source flow, regardless of the water quantity (length principle), which results in the changed established dimensions (e.g. the river Ibar)

[1] 2860 km with the converging river Breg

[2] 492 km with the river Tara

[3] 295 km with the river Binačka Moravica.

[4] 276 km with the Županica, 284 km with the rivers Sitnica and Nerodimka

[5] Through the Zapadna Morava river: 467 km with the river Golijska Moravica, 542 km with the Ibar and Županica rivers, 550 km with the Ibar, Sitnica i Nerodimka rivers

[6] 282 km with the Golijska Moravica, 353 km with the Ibar (source), 357 km with the Ibar and Županica rivers, 365 km with the Ibar, Sitnica and Nerodimka river

[7] 140 km with the Lipa

[8] 171 km with the Pećka Bistrica

[9] 188 km with the Crni Timok and the Crnovrška river

[10] 126 km with the Obnica

Major rivers (continued)

km

River	Length		Navigability in the Republic of Serbia	Discharges into
	Total	in the Republic of Serbia		
Jadar	75	75	-	Drina
Jasenica	79	79	-	Velika Morava
Mlava [11]	78	78	-	Danube
Đetinja	75	75	-	Zapadna Morava
Veternica	75	75	-	Južna Morava
Sitnica [12]	73	73	-	Ibar
Jerma	72	45	-	Nišava
Pusta	71	71	-	Južna Morava
Vlasina	70	70	-	Južna Morava
Resava	65	65	-	Velika Morava
Gruža	62	62	-	Zapadna Morava
Pećka Bistrica [13]	62	60	-	Beli Drim
Studenica	60	60	-	Ibar
Dragovištica [14]	38	14	-	Struma

Source: Faculty of geography, Belgrade.
[11] 102 km with the Velika Tisnica river.
[12] 110 km with the Sazlija and the Nerodimka rivers.
[13] 71 km with the Bjeluha river.
[14] 71 km with the Božička river.

Lakes

over 4 km²

Lake	Area, km²	Altitude, m	Maximum depth, m	Water volume, m³
Lake Đerdap [1] (on the Danube river)	253	70	92	5 000
Lake of Bečej (on the Tisa river)	18	85	10	51
Lake Vlasina (on the Vlasina river)	16.0	1 213	22	176
Lake Perućac (on the Drina river)	12.4	290	70	340
Gazivode (on the Ibar river)	11.9	693	105	370
Lake of Gruža	9.2	273	35	64
Lake Zvornik (on the Drina river)	8.1	140	28	89
Lake of Zlatar (on the Uvac river)	7.2	880	75	273
Lake Potpeć (on the Lim river)	7.0	437	40	44
Lake of Palić	5.6	101	3.5	11
Lake of Zavoj (on the Zavoj river)	5.5	612	60	170
Lake of Sjenica (on the Uvac river)	5.0	985	35	212
Lake of Ćelije (on the Rasina river)	5.0	277	40	50
Belo Lake	5.4	75	2.5	7

Source: Faculty of geography, Belgrade.

[1] 75 km² being the territory of Romania.

Water usage in industry

m³, million

	2023	2024
Water abstracted [1]	4 016	4 033
Water use [1]	4 016	4 033
Discharged [1] water	106	119
Treated wastewater	32	30
Reused water	1	1

[1] Waters used for hydropower plants are excluded.

Abstracted, distributed water and urban wastewater

m³, million

	2023	2024
Water abstracted	686	709
Distributed water	441	459
Water losses	245	249
Total urban wastewater	426	441
Treated urban wastewater	63	66

Abstracted water for irrigation

	Water abstraction, m³, million			
	Total [1]	Underground waters	Rivers	Reservoirs and lakes
2023	70	3	66	2
2024	67	3	62	1
Danube	41	3	37	1
Sava	2	0	1	0
Morava [2]	24	0	24	0

[1] Included is water from public water supply networks.
[2] The data relate to the basins of the rivers Velika Morava, Zapadna Morava and Južna Morava.

Protection against damaging water effects

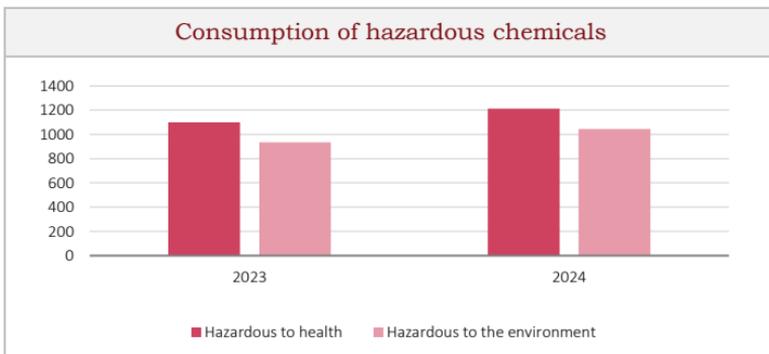|	2023	2024
Floods		
Drained area. ha, thousand	2 149	1 950
Number of flooded settlements	483	245
Eroded land, km²	4 095	3 998

Consumption of hazardous chemicals

t, thousand

	2023	2024
Hazardous to health	1 098	1 211
Hazardous to the environment	935	1 044

[1] Included NACE Rev. 2 sections: Mining and quarrying, Manufacturing, Electricity, gas, steam and air conditioning supply and Water supply and sewerage.

Consumption of hazardous chemicals

Generated waste by CA [1] and from households

t, thousand

	2023	2024[2]
Total	182 321	211 760
Hazardous	39 671	43 915
Non-hazardous	142 651	167 845
Agriculture, forestry and fishing	94	100
Mining and quarrying	170 974	199 533
Manufacturing	1 086	1 768
Electricity, gas, steam and air conditioning supply	6 016	6 141
Water supply, sewerage, waste management and remediation activities	1 088	1 041
Construction	503	651
Service activities [3]	394	452
Household waste [4]	2 167	2 074

[1] Classification of Activities, NACE Rev. 2.
[2] The data are not final. ·
[3] Included sections G–S CA
[4] Estimate

Generated waste by CA/NACE Rev. 2 sections, 2024

- Agriculture, forestry and fishing
- Mining and quarrying
- Manufacturing
- Electricity, gas, steam and air conditioning supply
- Water supply, sewerage, waste management and remediation activities
- Construction
- Service activities
- Household waste

0.5% 0.3% 0.2%
2.9% 1.0%
0.8% 0.0%
94.2%
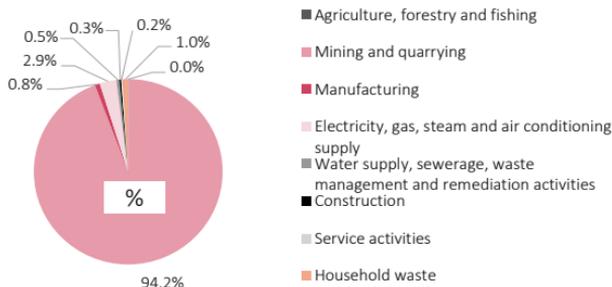
SO₂ emission account, according to NACE Rev. 2 and households

kt (Gg)

CA/NACE Rev. 2	2022	2023
Manufacturing	11.8	19.7
Electricity, gas, steam and air conditioning supply	299.4	294.4
Other sections	5.1	8.9
Household air emissions	5.7	9.4

Carbon dioxide (CO₂) emissions account according to CA/NACE Rev.2, and for households

kt (Gg)

CA/NACE Rev. 2	2022	2023
Manufacturing	8 713.0	8 885.2
Electricity, gas, steam and air conditioning supply	31 086.2	30 684.0
Other sections	3 072.5	3 179.9
Household air emissions	8 559.0	8 843.3

Material flow indicators

t, thousand

	2023	2024
Domestic extraction (DE)	152 611	145 713
Imports	24 128	22 641
Exports	14 115	16 901
Direct material input (DMI)	176 739	151 453
Domestic material consumption (DMC)	162 624	151 453
Physical trade balance	10 013	5 740
Resource productivity, RSD/kg	43,1	48,1
Domestic material consumption per capita, t/cap.	24,6	23,0

Environmental tax revenues, by type of taxes

mill,RSD

	2022	2023
Total	241 633	267 782
Energy taxes	210 765	235 375
Transport taxes	17 445	19 766
Pollution taxes	9 246	9 195
Resource taxes	4 177	3 446

Investments and current expenditures for environmental protection

RSD million

	2023[1]	2024[1]
Investments for environmental protection	31 671.9	29 012.0
Current expenditures for environmental protection	46 738.7	56 734.1

[1] The data are not final.

National parks [1]

	Year of proclamation	Area, ha	Altitude, m
Đerdap	1974	63 786	70 − 806
Tara	1981	24 991	1 000 − 1 591
Kopaonik	1981	11 969	640 − 2 017
Fruška Gora	1960	26 672	76 − 538
Šar-planina	1986	22 805	388 − 2 651

Source: Institute for Nature Conservation of Serbia
[1] Law on National Parks (Official Gazette of RS, No. 84/2015)

Protected natural areas, 2024

	Republic of Serbia
Protected natural heritage [1]	468
National parks	5
Natural parks	22
Landscapes	32
Reservations	62
Nature monuments	306
Cultural and historical areas	34
Protected habitat	7

Source: Institute for Nature Conservation of Serbia (www.zzps.rs)
[1] Law on nature protection (Official Gazette of RS, No. 36/09, 88/10, 91/10, 14/16)

Protected plant and animal species, 2024

	Total
Strictly protected and protected wild species of plants, animals and fungi [1]	2 649
Strictly protected wild species	1 784
Protected wild species	865

Source: Institute for Nature Conservation of Serbia (www.zzps.rs)
[1] Promulgation of Regulation on the Protection of strictly protected and protected wild plants, animals and fungi (Official Gazette of RS, No, 5/10, 31/16, 98/16)
[2] Regulation control of use and trade of wild flora and fauna (Official Gazette of RS, No. 31/05, 45/05, 22/07, 38/08, 9/10, 69/11)

Natural and cultural heritage under international protection

UNESCO World Heritage List (whc.unesco.org.) [1]

Culture

Stari Ras – Monastery of Sopoćani (1979)
Studenica Monastery (1986)
Royal palace Felix Romuliana near Gamzigrad, 2007
Medieval Monuments in Kosovo Dečani Monastery – 2004
Patriarchate of Peć Monastery – 2006
Gračanica Monastery – 2006
The Church of the Virgin of Ljeviška – 2006
Stećci – Tombstone Graveyards (2016)

Biosphere reservations

Golija – Studenica Monastery (2005) [2]
Bačko Podunavlje (2017)

Ramsar sites [3]

Obedska bara (1977)
Ludoško jezero (1977)
Stari Begej – Carska bara (1996)
Slano Kopovo (2004)
Labudovo okno (2006)
Peštersko polje (2006)
Gornje Podunavlje (2007)
Vlasina (2007)
Zasavica (2008)
Koviljsko – Petrovaradinski rit (2012)
IBA sites – Important Bird Areas [4]
IPA sites – Important Plant Areas [5]
PBA sites – Prime Butterfly Areas [6]
61 potential EMERALD sities [7][8]
101 Important Sites for Ecological Network [9]

Source: Institute for Nature Conservation of Serbia

[1] Law on Ratification on the Convention on the Protection of the World Cultural and Natural Heritage (Official Journal of SFRY, 56/1974)

[2] UNESCO – MAB program (Man and the Biosphere) (www.unesco.org/mab)

[3] Decree on the Ratification on the Convention on wetlands of the international importance, especially as a wading bird habitat (Official Journal of SFRY, 9/1977) (www.ramsar.wetlands.org)

[4] 42 IBAs sites - Important Bird Areas (www.birdlife.org)

[5] 61 IPAs sites - Important Plant Area (www.plantlifeipa.org)

[6] 40 PBAs sites - Prime Butterfly Areas (www.butterfly-conservation.org)

[7] EMERALD Network includes 61 potential sites

[8] Law on ratification of the Convention of the Conservation of European wild flora and fauna and natural habitats (Official Gazette of RS, 102/07)

[9] 101 Important Sites for Ecological Network according to Decree on the Ecological Network (Official Gazette of RS No. 102/10)

Population and households by censuses [1]

Republic of Serbia

	Population	Males	Females	Population per 1 km^2	Number of households	Members per household
1921	4 819 430	2 339 348	2 480 082	54.5	985 219	4.9
1931	5 725 912	2 828 106	2 897 806	64.7	1 157 254	5.0
1948	6 527 966	3 171 201	3 356 765	73.8	1 473 310	4.4
1953	6 979 154	3 411 534	3 567 620	78.8	1 616 205	4.3
1961	7 642 227	3 757 437	3 884 790	86.3	1 929 235	4.0
1971	8 446 591	4 173 735	4 272 856	95.4	2 248 038	3.8
1981	9 313 676	4 629 327	4 684 349	105.2	2 568 761	3.6
1991[2]	7 822 795	3 841 717	3 981 078	100.8	2 418 156	3.2
2002[2]	7 498 001	3 645 930	3 852 071	96.6	2 521 190	3.0
2011[2][3]	7 186 862	3 499 176	3 687 686	92.6	2 487 886	2.9
2022[2]	6 647 003	3 231 978	3 415 025	85.7	2 589 344	2.6

[1] Indicator value changed due to the revised territorial area of the Republic of Serbia

[2] The census data in the period from 1948 to 1981 relate to the entire territory of the Republic of Serbia. The 1991 Census of Population, Households and Dwellings was not fully carried out in the municipalities of Bujanovac and Preševo within Central Serbia, nor in the territory of the AP Kosovo and Metohija, as it was boycotted by the majority of the Albanian population.
The censuses of 2002, 2011, and 2022 were not conducted in the territory of the AP Kosovo and Metohija due to the lack of necessary conditions.

[3] In 2011 Census recorded was under-coverage of census units owing to the boycott by the majority of the Albanian ethnic community in the municipalities of Preševo and Bujanovac.

Most frequent given names, 2022 Census

Republic of Serbia

	Females	Males
1.	Jelena	Dragan
2.	Milica	Aleksandar
3.	Marija	Milan
4.	Dragana	Nikola
5.	Mirjana	Zoran
6.	Ljiljana	Marko
7.	Snežana	Miloš
8.	Ivana	Goran
9.	Gordana	Dejan
10.	Ana	Dušan

RS population by age and sex, 2022 Census

Population by major age groups, by 1948-2022 censuses [1]
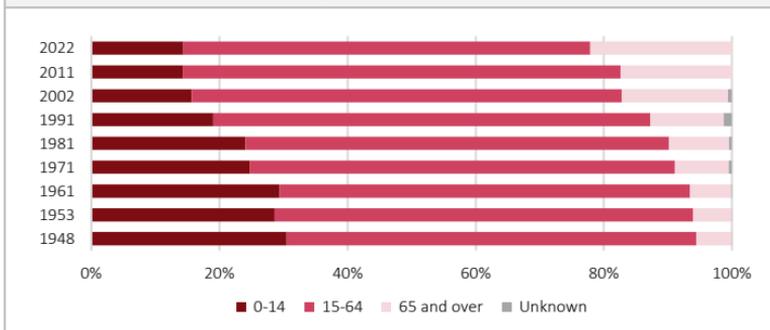
1) The census data in the period from 1948 to 1981 relate to the entire territory of the Republic of Serbia. The 1991 Census of Population, Households and Dwellings was not fully carried out in the municipalities of Bujanovac and Preševo within Central Serbia, nor in the territory of the AP Kosovo and Metohija, as it was boycotted by the majority of the Albanian population. The censuses of 2002, 2011, and 2022 were not conducted in the territory of the AP Kosovo and Metohija due to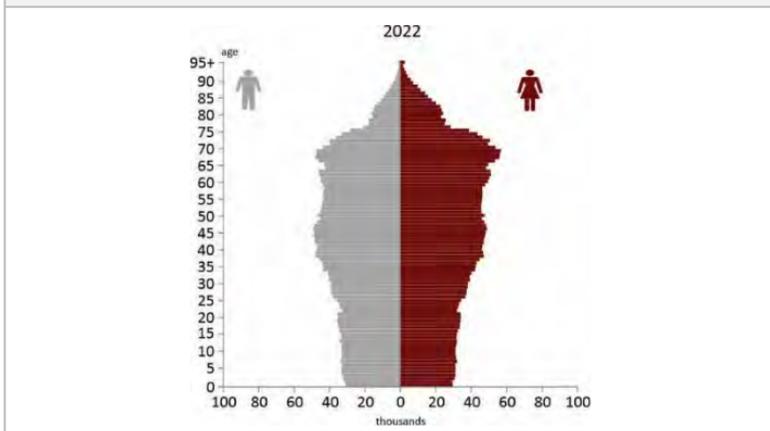 the lack of necessary conditions. In 2011 Census recorded was under-coverage of census units owing to the boycott by the majority of the Albanian ethnic community in the municipalities of Preševo and Bujanovac.

Population by ethnicity, 2022 Census

| | Republic of Serbia | | | | | |
| | | Srbija – sever | | Srbija – jug | | |
	Total	Beogra-dski region	Region Voj-vodine	Region Šumadije i Zapad-ne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	6 647 003	1 681 405	1 740 230	1 819 318	1 406 050	...
Serbs	5 360 239	1 449 241	1 190 785	1 547 121	1 173 092	...
Albanians	61 687	932	1 935	675	58 145	...
Bosniaks	153 801	1 515	718	151 374	194	...
Bulgarians	12 918	889	1 123	352	10 554	...
Bunjevci	11 104	119	10 949	21	15	...
Vlachs	21 013	336	185	923	19 569	...
Goranci	7 700	5 249	1 283	606	562	...
Yugoslavs	27 143	10 499	12 438	2 327	1 879	...
Hungarians	184 442	1 386	182 321	374	361	...
Macedonians	14 767	4 293	7 021	1 218	2 235	...
Muslimsh	13 011	2 718	2 419	7 559	315	...
Germans	2 573	341	1 985	113	134	...
Roma people	131 936	23 160	40 938	17 167	50 671	...
Romanians	23 044	1 064	19 595	412	1 973	...
Russians	10 486	4 659	4 208	1 123	496	...
Ruthenians	11 483	215	11 207	41	20	...
Slovaks	41 730	1 656	39 807	122	145	...
Slovenes	2 829	1 050	1 291	181	307	...
Ukrainians	3 969	458	3 133	184	194	...
Croats	39 107	4 554	32 684	994	875	...
Montenegrins	20 238	5 134	12 424	1 582	1 098	...
Other	21 643	8 900	8 024	2 008	2 711	...
Regional affiliation	11 929	1 007	9 985	652	285	...
Did not declare	136 198	30 130	70 339	15 234	20 495	...
Unknown [1]	322 013	121 900	73 433	66 955	59 725	...

[1] For persons that in 2022 Census were imputed from administrative sources, the data on ethnicity are not known. Besides, the modality *Unknown* includes the persons for which the question on ethnicity was not collected, or provided was a reply that does not stand for the declaration on ethnical attainment.

Population according to religion, 2022 Census

| | Republic of Serbia | | | | | |
| | | Srbija – sever | | Srbija – jug | | |
	Total	Beogra-dski region	Region Voj-vodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	6 647 003	1 681 405	1 740 230	1 819 318	1 406 050	...
Christian	5 758 719	1 433 602	1 528 515	1 563 005	1 233 597	...
Orthodox	5 387 426	1 412 207	1 228 236	1 538 574	1 208 409	...
Catholic	257 269	9 041	243 587	2 222	2 419	...
Protestant	54 678	2 453	47 568	547	4 110	...
Other Christian	59 346	9 901	9 124	21 662	18 659	...
Islam	278 212	28 210	15 049	163 970	70 983	...
Judaism	602	365	196	17	24	...
Eastern religions	1 207	543	410	122	132	...
Other religions	500	232	157	57	54	...
Agnostics	8 654	4 793	2 458	667	736	...
Not believers (atheist)	74 139	36 766	25 192	5 087	7 094	...
Did not declare	169 486	42 326	84 288	17 280	25 592	...
Unknown [1]	355 484	134 568	83 965	69 113	67 838	...

[1] The solution *Unknown* covers the persons for which the data have not been collected, the persons that provided an answer that cannot be regarded as declaration on religious affiliation, as well as the persons for which the data were taken from administrative sources.
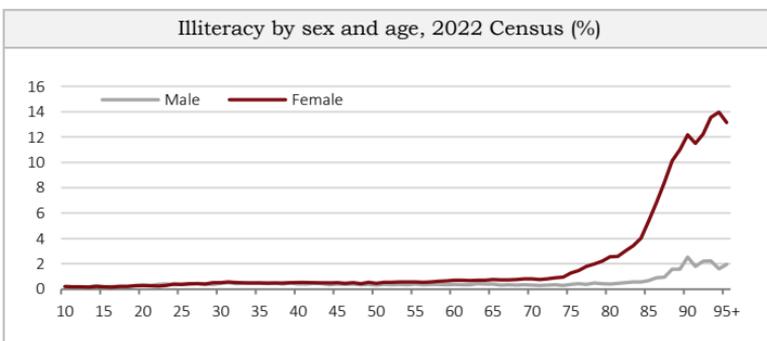
Population by mother tongue, 2022 Census

	Republic of Serbia					
		Srbija – sever		Srbija – jug		
	Total	Beogra-dski region	Region Voj-vodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	6 647 003	1 681 405	1 740 230	1 819 318	1 406 050	...
Serbian	5 607 558	1 498 612	1 329 899	1 580 427	1 198 620	...
Albanian	65 475	3 017	3 666	671	58 121	...
Bosnian	145 329	612	512	143 964	241	...
Bulgarian	7 939	370	400	141	7 028	...
Bunjevac dialect	3 319	16	3 297	5	1	...
Vlachian	23 216	185	140	1 169	21 722	...
Hungarian	170 875	902	169 518	235	220	...
Macedonian	8 375	3 053	2 346	1 040	1 936	...
German	1 389	310	733	174	172	...
Roma language	79 687	14 129	22 891	7 717	34 950	...
Romanian	21 477	953	18 038	600	1 886	...
Russian	11 255	5 235	4 226	1 221	573	...
Ruthenian	8 725	90	8 605	17	13	...
Slovak	38 584	1 338	37 053	77	116	...
Slovenian	1 302	647	348	145	162	...
Ukrainian	1 527	273	958	128	168	...
Croatian	12 048	1 783	9 298	487	480	...
Montenegrin	1 981	717	903	238	123	...
Other languages	45 641	15 553	19 606	4 355	6 127	...
Did not declare	88 122	19 115	41 783	11 803	15 421	...
Unknown [1]	303 179	114 495	66 010	64 704	57 970	

[1] *Unknown* covers persons for whom the data was not collected, the persons that provided a reply which cannot be accepted as a declaration on mother tongue, as well as the persons for whom the data were taken over from administrative sources.

Population aged 15 and over by educational attainment, 2022 Census

	Republic of Serbia					
		Srbija − sever		Srbija − jug		
	Total	Beogra-dski region	Region Voj-vodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	5 691 551	1 427 135	1 485 259	1 561 084	1 218 073	...
Without education attainment	57 667	7 061	17 364	15 902	17 340	...
Incomplete primary education	299 739	22 004	72 789	111 061	93 885	...
Primary	1 013 067	151 753	279 362	321 646	260 306	...
Secondary	3 020 958	727 281	817 369	847 298	629 010	...
Higher/college	344 056	116 149	80 695	79 908	67 304	...
University education	933 340	391 745	213 394	181 161	147 040	...
Unknown	22 724	11 142	4 286	4 108	3 188	...

Illiteracy by sex and age, 2022 Census (%)

Population aged 15 and over by legal marital status, 2022 Census

| | Republic of Serbia | | | | | |
| | | Srbija – sever | | Srbija – jug | | |
	Total	Beogra-dski region	Region Voj-vodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	5 691 551	1 427 135	1 485 259	1 561 084	1 218 073	...
Never married	1 765 403	493 303	471 237	442 643	358 220	...
Married	2 904 402	686 521	730 919	846 777	640 185	...
Widowed	661 418	143 704	178 578	187 929	151 207	...
Divorced	347 079	96 786	102 294	80 861	67 138	...
Unknown	13 249	6 821	2 231	2 874	1 323	...

Persons aged 15 and over who live in consensual community by age and sex, 2022 Census
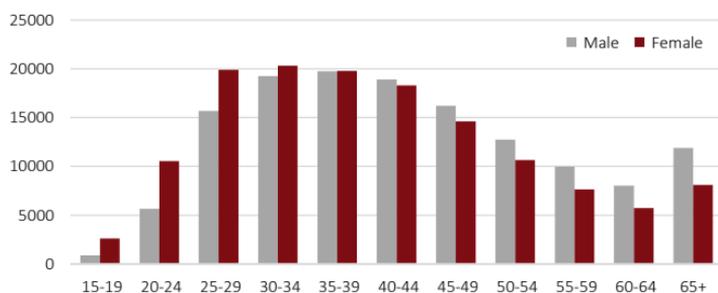
Population by economic activity, 2022 Census

| | Republic of Serbia | | | | | |
| | | Srbija – sever | | Srbija – jug | | |
	Total	Begra-dski region	Region Voj-vodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Total	6 647 003	1 681 405	1 740 230	1 819 318	1 406 050	...
Economically active	2 804 521	785 071	741 939	713 143	564 368	...
Perform occupation	2 401 690	713 556	648 788	589 315	450 031	...
Un-employed	402 831	71 515	93 151	123 828	114 337	...
Economically inactive	3 842 482	896 334	998 291	1 106 175	841 682	...
Pensioners	1 592 567	373 090	407 304	452 470	359 703	...
Children, pupils/ students	1 388 796	370 502	364 586	379 643	274 065	...
Persons doing house-work in their own holding only	459 344	63 264	127 023	151 645	117 412	...
Other	401 775	89 478	99 378	122 417	90 502	...

Population changes

Republic of Serbia   Part I

	Live births	Deaths		Natural increase	Marriages	Dissolved marriages
		Total	Infants			
1953	186 267	84 894	20 186	101 373	70 875	7 952
1961	155 783	69 749	12 917	86 034	70 201	10 609
1971	151 130	76 184	8 027	74 946	77 845	10 111
1981	151 518	87 763	5 309	63 755	69 499	9 797
1991	142 641	97 598	3 083	45 043	57 704	8 372
2002	78 101	102 785	790	-24 684	41 947	9 982
2011	65 598	102 935	414	-37 337	35 808	8 251
2020	61 692	116 850	309	-55 158	23 599	8 687
2021	62 180	136 622	293	-74 442	32 757	9 790
2022	62 700	109 203	250	-46 503	32 821	9 813
2023	61 052	97 081	286	-36 029	31 670	10 175
2024	60 845	98 230	281	-37 385	30 376	10 611

Population changes

Republic of Serbia   Part II

	Live births	Deaths	Natural increase	Population average age			Life expectancy at birth	
	Per 1000 inhabitants			Total	Male	Female	Male	Female
1953	26.6	12.1	14.5	29.4	28.4	29.9	58.7	60.4
1961	20.3	9.1	11.2	30.5	29.6	31.4	62.4	64.9
1971	17.9	9.0	8.9	32.4	31.5	33.3	66.2	70.0
1981	16.2	9.4	6.8	33.7	32.8	34.6	67.8	72.6
1991	14.6	10.0	4.6	34.9	33.9	36.0	68.4	74.2
2002	10.4	13.7	-3.3	40.2	39.0	41.5	69.7	75.0
2011	9.0	14.2	-5.2	42.1	40.7	43.4	71.6	76.8
2020	8.9	16.9	-8.0	43.4	42.0	44.8	71.4	77.2
2021	9.1	20.0	-10.9	43.5	42.0	44.9	70.0	75.6
2022	9.4	16.4	-7.0	43.8	42.4	45.2	73.0	78.1
2023	9.2	14.7	-5.4	43.9	42.5	45.3	73.9	78.7
2024	9.2	14.9	-5.7	44.0	42.6	45.4	73.7	78.3

Main contingents and indicators of population, 2024

	Republic of Serbia		
	Total	Srbija – sever	Srbija – jug
Total population	6 586 476	3 407 737	3 178 739
Average age	44.0	43.3	44.8
Ageing index [1]	151.6	140.6	163.9
Main population contingents			
Working age (15–64)			
Number	4 147 738	2 170 396	1 977 342
%	63.0	63.7	62.2
Adults (18+)			
Number	5 439 598	2 797 188	2 642 410
%	82.6	82.1	83.1
Pre-school (0–6)			
Number	436 353	236 520	199 833
%	6.6	6.9	6.3
Compulsory education (7–14)			
Number	514 767	274 243	240 524
%	7.8	8.1	7.6
Fertile age (15–49)			
Number	1 377 141	745 060	632 081
%	20.9	21.9	19.9
Life expectancy at birth			
Male	73.7	73.6	73.7
Female	78.3	78.4	78.3

[1] Ratio between old-age (60+) and young (0–19) population.

Paid work, population aged 15 years and over, by sex, all days, Republic of Serbia, 2021/2022 (hours)
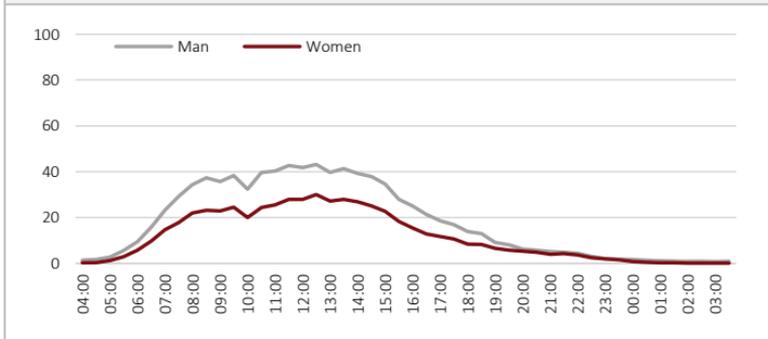
Unpaid work, population aged 15 years and over, by sex, all days, Republic of Serbia, 2021/2022 (hours)

Gross domestic product (GDP) [1]
Republic of Serbia

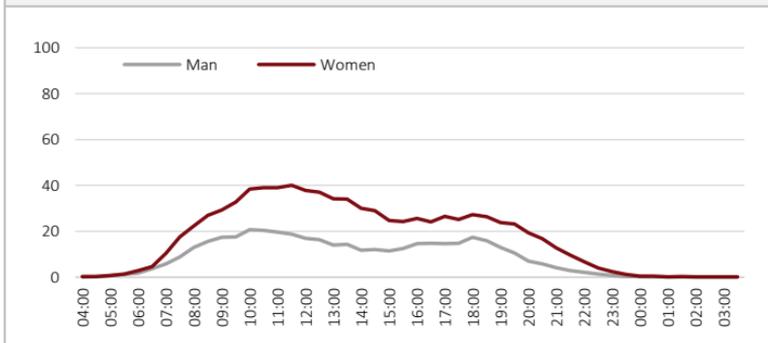|	2022^	2023^	2024^	2025[2]
GDP, at current prices – total RSD million	7 460 138.8	8 817 908.5	9 748 258.7	10 392 686.9
GDP, at current prices – per capita, RSD	1 119 393	1 331 370	1 480 042	1 587 460
Mid-year population, thousand	6 664.4	6 623.2	6 586.5	6 546.7
GDP - total, USD million	66 691.3	81 335.3	90 097.7	100 135.7
GDP – per capita, USD	10 007	12 280	13 679	15 296
Average exchange rate, USD	111.8607	108.4143	108.1965	103.786
GDP - total. EUR million	63 512.8	75 205.2	83 257.9	88 672.8
GDP – per capita, EUR	9 530	11 355	12 641	13 545
Average exchange rate, EUR	117.4588	117.2513	117.0851	117.2026
Real growth rate (%)	2.7	3.7	3.9	2.0
GNI, at current prices - total, RSD million	7 107 736.4	8 344 945.2	9 137 213.5	...
GNI - total, USD million	63 541.0	76 972.7	84 450.2	...
GNI - total, EUR million	60 512.6	71 171.5	78 039.1	...

^ Revised data
[1] Starting from 1999 the Statistical Office of the Republic of Serbia has not at disposal and may not provide available certain data relative to AP Kosovo and Metohija and therefore these data are not included in the coverage for the Republic of Serbia (total).
[2] GDP estimation - as a sum of four quarters, population number - average of four quarters

Gross domestic product use [1)]
Republic of Serbia

	2022^	2023^	2024^	2025[2)]
	RSD mill.			
Gross domestic product	7 460 138.8	8 817 908.5	9 748 258.7	10 392 686.9
Final consumption expenditure	6 270 452.1	7 030 231.9	7 752 892.5	8 409 402.7
Individual consumption expenditure – total	5 639 412.3	6 343 559.6	6 978 405.2	...
Individual consumption expenditure – household sector	4 821 904.1	5 436 278.3	5 954 188.3	6 388 943.7
Individual consumption expenditure – NPISHs [3)] sector	79 407.3	83 730.1	93 404.8	100 587.7
Individual consumption expenditure – general govt. sector	738 100.8	823 551.3	930 812.1	...
Collective consumption expenditure	631 039.8	686 672.3	77 4487.3	...
Gross fixed capital formation	1 783 798.5	2 060 971.1	2 319 639.1	2 373 613.2
Changes in inventories	184 489.0	109 644.6	119 990.6	56 266.0
Statistical discrepancy	-	-	-	-
Acquisitions less disposals of valuables	10.7	8.9	12.9	12.1
Exports of goods and services	4 531 151.6	4 856 428.7	5 223 484.2	5 644 588.9
Imports of goods and services	5 309 763.1	5 239 376.8	5 667 760.6	6 091 195.9
	Share, %			
Gross domestic product	100.0	100.0	100.0	100.0
Final consumption expenditure	84.1	79.7	79.5	80.9
Individual consumption expenditure - total	75.6	71.9	71.6	...
Individual consumption expenditure – household sector	64.6	61.7	61.1	61.5
Individual consumption expenditure – NPISHs [3)] sector	1.1	0.9	1.0	1.0
Individual consumption expenditure – general govt. sector	9.9	9.3	9.5	...
Collective consumption expenditure	8.5	7.8	7.9	...
Gross fixed capital formation	23.9	23.4	23.8	22.8
Changes in inventories	2.5	1.2	1.2	0.5
Statistical discrepancy	-	-	-	-
Acquisitions less disposals of valuables	0.0	0.0	0.0	0.0
Exports of goods and services	60.7	55.1	53.6	54.3
Imports of goods and services	71.2	59.4	58.1	58.6

^ Revised data
[1)] Starting from 1999 the Statistical Office of the Republic of Serbia has not at disposal and may not provide available certain data relative to AP Kosovo and Metohija and therefore these data are not included in the coverage for the Republic of Serbia (total).
[2)] GDP estimation - as a sum of four quarters, population number – mean value of four quarters
[3)] Non-profit institutions serving households
[4)] Collective consumption expenditure included.

Population by activity, 2024

| | Republic of Serbia | | | | | |
| | | Srbija − sever | | Srbija − jug | | |
	Total	Beograd-ski region	Region Vojvodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Population aged 15+ (thousand)						
Population aged 15+	5 638.8	1 426.2	1 472.4	1 542.0	1 198.2	...
Active population[1]	3 169.2	849.9	824.8	853.4	641.1	...
Employed persons [1]	2 897.5	797.0	755.7	781.1	563.6	...
Formal employment	2 548.8	739.8	669.9	653.2	486.0	...
Informal employment	348.7	57.3	85.9	127.9	77.7	...
Unemployed persons [2]	271.8	52.9	69.1	72.3	77.5	...
Population out of labour force [3]	2 469.5	576.3	647.5	688.6	557.1	...
Population aged 15+ (%)						
Activity rate	56.2	59.6	56.0	55.3	53.5	...
Employment rate	51.4	55.9	51.3	50.7	47.0	...
Formal employment rate	88.0	92.8	88.6	83.6	86.2	...
Informal employment rate	12.0	7.2	11.4	16.4	13.8	...
Unemployment rate	8.6	6.2	8.4	8.5	12.1	...
Outside of labour force rate	43.8	40.4	44.0	44.7	46.5	...

[1] The contingent of active population and employed includes persons aged 15 − 89.
[2] The contingent of unemployed includes persons aged 15 − 74.
[3] The contingent of population out of labour force includes persons aged 15+.

Population by activity, 2024

| | Republic of Serbia | | | | | |
| | | Srbija – sever | | Srbija – jug | | |
	Total	Beograd-ski region	Region Vojvodine	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
Young population (15–24) (%)						
Activity rate	32.4	30.2	34.7	30.7	34.4	…
Employment rate	24.9	23.8	27.7	23.9	24.2	…
Unemployment rate	23.0	21.3	20.0	22.2	29.6	…
Outside of labour force rate	67.6	69.8	65.3	69.3	65.6	…

Source: Labour Force Survey

Registered employment, 2021–2025

Republic of Serbia   Annual average

		2021	2022	2023	2024	2025
Employed persons, total						
(Employed at legal entities, persons individually running business, unincorporated enterprises and their employees)		2 212 631	2 253 473	2 306 955	2 319 535	2 318 648
A	Agriculture, forestry and fishing	29 801	28 120	27 552	26 746	25 417
B	Mining and quarrying	27 286	29 124	30 275	30 783	30 688
C	Manufacturing	493 413	495 994	501 927	497 939	486 429
D	Electricity, gas, steam and air conditioning supply	25 305	24 272	24 684	24 554	24 046
E	Water supply, sewerage, waste management and remediation activities	35 261	36 171	36 236	36 001	35 825
F	Construction	120 811	122 911	125 331	128 453	129 294
G	Wholesale and retail trade and repair of motor vehicles and motorcycles	359 505	360 206	361 434	359 557	358 308
H	Transportation and storage	124 962	125 725	129 442	130 316	129 588
I	Accommodation and food service activities	86 738	88 612	93 234	95 937	97 911
J	Information and communication	82 739	94 490	107 522	111 896	115 387
K	Financial and insurance activities	42 889	42 297	43 680	43 045	42 002
L	Real estate activities	7 810	8 210	8 898	9 126	9 532
M	Professional, scientific and technical activities	115 508	122 711	135 300	142 825	138 153
N	Administrative and support service activities	105 944	111 881	110 140	105 401	116 536
O	Public administration and defence; compulsory social security	156 711	159 189	158 407	157 431	156 179
P	Education	155 268	156 796	157 242	151 376	151 933
Q	Human health and social work activities	159 353	162 305	167 427	177 653	179 025
R	Arts, entertainment and recreation	39 001	40 455	43 092	44 492	45 556
S	Other service activities	43 965	44 004	45 133	46 004	46 838
Registered individual farmers		60 960	56 562	53 633	49 412	45 654

Source: Registered employment survey, based on combining data of the Central register of social contribution payers (CRSCP) and the Statistical business register (SBR).

State as of 31 December

	2021	2022	2023	2024	2025
Pension and disability insurance beneficiaries, all categories	1 660 460	1 651 890	1 651 315	1 657 549	1 662 533
Old-age pension	1 078 359	1 081 779	1 091 716	1 106 268	1 119 401
Disability pension	250 074	240 064	233 030	227 944	222 920
Survivors' pension	332 027	330 047	326 569	323 337	320 212
Beneficiaries pursuant to pension and disability insurance of employed, total	1 405 814	1 401 675	1 403 413	1 410 793	1 417 663
Old-age pension	890 078	897 045	908 650	923 938	938 345
Disability	221 103	211 905	205 316	200 437	195 767
Survivors' pension	294 633	292 725	289 447	286 418	283 551
Beneficiaries pursuant to pension and disability insurance of agricultural workers, total	150 601	142 252	135 837	129 973	123 972
Old-age pension	119 816	112 451	106 880	101 769	96 611
Disability	12 118	11 700	11 391	11 219	10 920
Survivors' pension	18 667	18 101	17 566	16 985	16 441
Beneficiaries pursuant to pension and disability insurance of individual entrepreneurs, total	104 045	107 963	112 065	116 783	120 898
Old-age pension	68 465	72 283	76 186	80 561	84 445
Disability	16 853	16 459	16 323	16 288	16 233
Survivors' pension	18 727	19 221	19 556	19 934	20 220

Source: Pension and Disability Insurance Fund

Pension beneficiaries – total, 2021–2025, as of 31/12
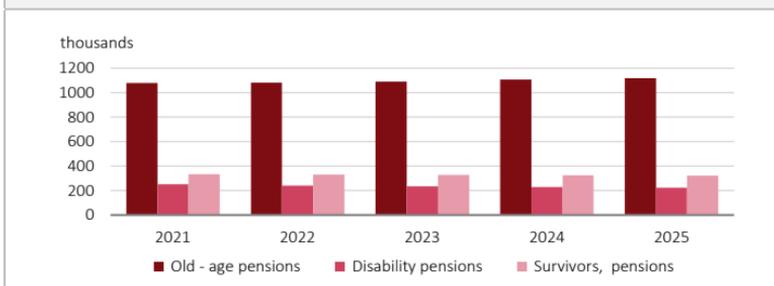
Average pensions, 2021–2025
Republic of Serbia (annual average)   RSD

	2021	2022	2023	2024	2025
Pension and disability insurance beneficiaries, all categories	29 377	31 432	38 320	46 138	51 191
Old-age pension	31 602	33 787	41 159	49 521	54 892
Disability pension	27 477	29 264	35 479	42 437	46 808
Survivors' pension	23 634	25 368	30 972	37 319	41 446
Beneficiaries pursuant to pension and disability insurance of employed, total	31 307	33 410	40 651	48 855	54 113
Old-age pension	34 284	36 483	44 282	53 104	58 685
Disability	28 282	30 135	36 551	43 741	48 270
Survivors' pension	24 686	26 484	32 325	38 932	43 214
Beneficiaries pursuant to pension and disability insurance of agricultural workers, total	12 616	13 535	16 541	19 966	22 191
Old-age pension	13 043	14 006	17 126	20 681	22 989
Disability	13 417	14 396	17 560	21 142	23 471
Survivors' pension	9 295	10 014	12 289	14 886	16 616
Beneficiaries pursuant to pension and disability insurance of individual entrepreneurs, total	28 206	29 866	36 073	43 038	47 306
Old-age pension	30 364	32 051	38 581	45 896	50 287
Disability	27 019	28 575	34 470	40 983	44 872
Survivors' pension	21 486	22 929	27 835	33 394	36 995

Source: Pension and Disability Insurance Fund
In the publications released previously, presented are the data as of 31 December.

Unemployed persons registered with the NES, by qualification attainment, 2025

Status as of 31 December

	Total	Females
Total	339 512	190 502
No formal education and trainings	19 177	10 332
Level 1 National Qualifications FW, primary education / primary education of adults	93 249	51 984
Level 2 National Qualifications FW, vocational training up to one year / professional education up to two years	7 880	3 990
Level 3 National Qualifications FW, three-year secondary technical education	70 242	32 446
Level 4 National Qualifications FW, high school (secondary) education	13 286	8 316
Level 4 National Qualifications FW, four-year secondary vocational education/education in arts	88 064	52 413
Level 5 National Qualifications FW, specialized / craftsmen education, lasting one, i.e. two years	2 396	887
Level 6.1 National Qualifications FW, basic academic studies, 180 ECTS points	4 913	3 270
Level 6.1 National Qualifications FW, basic professional studies, 180 ECTS points	11 260	7 535
Level 6.2 National Qualifications FW, basic academic studies, 240 ECTS points FW	11 047	7 417
Level 6.2 National Qualifications FW, specialized professional studies of the 1st degree, 60 ECTS points	824	535
Level 7.1 National Qualifications FW, Master, vol. of 60 or 120 ESPT or IAS of 300 to 360 ESPT	16 244	10 803
Level 7.1 National Qualifications FW, Master professional studies vol of 120 ESPT	399	264
Level 7.2 National Qualifications FW, specialized academic studies, 60 ESPT	367	221
Level 8 National Qualifications FW, Doctoral studies vol. of 180 ESPT	164	89

Source: National Employment Service.

Average salaries and wages per employee, by sex and age categories, year 2025
Republic of Serbia

Age groups	Salaries and wages, gross, RSD			Salaries and wages, net, RSD		
	Total	Men	Women	Total	Men	Women
Укупно	151 086	160 757	140 456	109 462	116 594	101 623
15–19	98 947	101 356	94 058	72 033	73 752	68 543
20–24	115 285	119 338	109 068	83 674	86 563	79 242
25–29	148 920	156 322	139 631	107 629	113 017	100 868
30–34	163 117	174 191	148 963	118 025	126 176	107 606
35–39	162 973	178 467	145 277	118 106	129 518	105 071
40–44	160 240	174 680	145 664	116 195	126 849	105 441
45–49	155 747	168 185	143 711	112 973	122 161	104 083
50–54	148 439	158 518	138 644	107 586	114 999	100 383
55–59	139 515	145 466	133 736	101 037	105 471	96 731
60–64	141 085	142 357	139 720	102 074	103 132	100 937
65+	139 947	139 813	140 238	101 667	101 727	101 538
Непознато	154 910	0	0	112 250	0	0

Source: Data from *PPP-PD* Tax declaration form for tax upon deduction

Chain indices of nominal and real net average salaries and wages, 2019–2025
Previous year = 100

	Chain indices of nominal net average salaries and wages	Chain indices of real net average salaries and wages [1]
2019	110.6	108.5
2020	109.4	107.7
2021	109.6	105.4
2022	113.8	101.7
2023	114.8	102.4
2024	114.1	109.1
2025	111.5	107.4

Source: Starting from 2018 – the form *PPP-PD* Tax declaration form.

[1] Indices of real net average salaries and wages represent the ratio of nominal net average s&w index and consumer price index.

Average salaries and wages, indices of nominal and real average s & w by activities, 2024 and 2025

RSD

| | Average gross s&w | | Indices of average gross s&w (previous year = 100) | | | |
| | | | Nominal | | Real | |
	2024	2025	2024	2025	2024	2025
Total	135 403	151 086	114.2	111.6	109.2	107.5
Agriculture, forestry and fishing	107 731	120 117	112.0	111.5	107.1	107.4
Mining and quarrying	179 551	195 407	110.1	108.8	105.3	104.8
Manufacturing	119 147	135 630	116.1	113.8	111.0	109.6
Electricity, gas, steam and air conditioning supply	167 460	184 837	109.1	110.4	104.3	106.4
Water supply, sewerage, waste management and remediation activities	117 154	133 311	115.1	113.8	110.0	109.6
Construction	116 569	129 667	115.0	111.2	109.9	107.1
Wholesale and retail trade and repair of motor vehicles and motorcycles	113 195	126 767	114.0	112.0	109.0	107.9
Transportation and storage	115 394	129 640	115.4	112.3	110.3	108.2
Accommodation and food service activities	82 564	93 862	116.3	113.7	111.2	109.5
Information and communication	312 106	331 553	110.5	106.2	105.6	102.3
Financial and insurance Activities	199 098	222 204	112.8	111.6	107.8	107.5
Real estate activities	125 336	140 797	113.1	112.3	108.1	108.2
Professional. scientific and technical activities	172 631	193 628	110.7	112.2	105.8	108.1
Administrative and support Service activities	123 986	138 972	115.9	112.1	110.8	108.0
Public administration and defence; compulsory social security	147 789	164 556	112.9	111.3	107.9	107.2
Education	125 430	143 363	116.4	114.3	111.3	110.1
Human health and social work activities	135 559	150 390	113.1	110.9	108.1	106.8
Arts. entertainment and recreation	111 333	127 075	114.3	114.1	109.3	109.9
Other service activities	94 892	106 305	113.3	112.0	108.3	107.9

Source: Starting from 2018 – the form *PPP-PD* Tax declaration form

Structure of income in money and in kind and individual consumption in the Republic of Serbia, by years

All households (%)

	2021	2022	2023	2024
Monthly average				
Number of households surveyed	6 108	5 927	6 459	6 227
Number of households assessed	2 466 316	2 466 316	2 579 033	2 563 850
Members, average number	2.69	2.67	2.57	2.57
Income in money and in kind – total	100.0	100.0	100.0	100.0
Household income in money	96.7	96.9	97.2	97.3
Regular salaries and wages	49.1	49.9	52.5	53.4
Other income	2.7	2.6	2.4	2.3
Pensions (old-age, family, and other)	32.6	32.1	30.9	30.6
Social insurance-based receipts	2.6	2.5	2.4	2.3
Income from agriculture, hunting and fishing	4.5	4.3	4.0	3.9
External receipts	1.1	1.0	1.0	0.9
Real estate related income	0.6	0.6	0.6	0.6
Donations and awards	0.7	0.7	0.6	0.6
Other receipts	2.8	3.2	2.8	2.7
Household receipts in kind	3.3	3.1	2.8	2.7
Earned receipts in kind	0.1	0.1	0.2	0.1
Natural consumption	3.2	3.0	2.6	2.6
Individual consumption – total	100.0	100.0	100.0	100.0
Food and non-alcoholic beverages	34.3	36.0	36.8	36.6
Alcoholic beverages and tobacco	4.8	4.7	4.5	4.4
Clothing and footwear	5.2	4.9	4.7	4.7
Housing, water, electricity, gas and other fuels	16.4	16.1	16.4	16.3
Furnishings, household, equipment and routine household maintenance	4.2	4.0	3.9	3.9
Health	4.6	4.4	4.2	4.1
Transport	9.1	8.9	8.7	8.9
Communications	5.6	5.5	5.3	5.4
Recreation and culture	5.2	5.1	5.1	5.2
Education	1.4	1.3	1.3	1.3
Restaurants and hotels	3.2	3.2	3.2	3.3
Miscellaneous goods and services	6.0	5.9	5.9	5.9

Price indices

Republic of Serbia   Previous year = 100

	Consumer prices (COICOP)	Producer prices of industrial products	Producer prices of agricultural and fishing products	Prices of catering services
1999	-	143.2	143.1	141.9
2000	-	202.6	255.3	205.9
2001	-	187.7	171.2	182.4
2002	-	108.8	101.1	121.7
2003	-	104.6	100.5	110.5
2004	-	109.1	110.0	106.7
2005	-	114.2	115.6	119.2
2006	-	113.3	109.2	121.7
2007	106.5	105.9	116.7	106.6
2008	111.7	112.4	126.3	109.4
2009	108.4	105.6	95.6	110.9
2010	106.5	112.7	114.9	105.1
2011	111.0	114.2	118.1	104.2
2012	107.8	105.6	125.8	106.1
2013	107.8	103.6	98.7	105.9
2014	102.9	100.7	97.3	100.8
2015	101.9	100.2	99.2	101.5
2016	101.2	99.6	99.1	99.8
2017	103.0	103.4	105.0	101.7
2018	102.0*	102.2	95.8	100.5
2019	101.7	100.7	102.7	101.5
2020	101.6	98.2	104.7	101.4
2021	104.0	109.0	120.8	103.1
2022	111.9	116.4	125.7	112.0
2023	112.1	103.4	92.3	114.2
2024	104.6	101.4	102.1	111.8
2025	103.8	100.9	110.7	109.5

*Corrected data.

Consumer price indices (COICOP)

Republic of Serbia

∅ 2006 = 100

	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
2008	114.0	114.6	116.4	118.2	120.3	121.2	119.8	120.3	121.4	123.7	123.9	122.7
2009	125.4	126.9	127.4	128.6	131.3	131.3	130.0	129.9	130.3	130.1	131.1	130.8
2010	131.4	131.8	133.4	134.1	136.1	136.7	136.6	138.5	140.3	141.7	143.7	144.2
2011	146.2	148.3	152.2	153.8	154.4	154.0	153.2	153.1	153.3	154.0	155.3	154.3
2012	154.4	155.7	157.4	158.3	160.5	162.4	162.6	165.3	169.1	173.8	173.8	173.1
2013	174.1	175.1	175.1	176.5	176.5	178.2	176.6	177.3	177.3	177.6	176.5	176.9
2014	179.5	179.7	179.1	180.1	180.2	180.4	180.2	179.9	181.1	180.8	180.8	180.0
2015	179.6	181.1	182.4	183.4	182.9	183.8	182.1	183.7	183.7	183.3	183.1	182.8
2016	183.8	183.7	183.5	184.2	184.3	184.5	184.3	185.9	184.8	186.1	185.9	185.6
2017	188.3	189.6	190.0	191.5	190.6	191.0	190.2	190.5	190.7	191.2	191.1	191.2
2018	191.8	192.4	192.7	193.5	194.7	195.4	194.8	195.4	194.8	195.4	194.8	195.0
2019	195.7	197.1	198.0	199.4	198.9	198.4	197.9	197.9	197.0	197.3	197.6	198.6
2020	199.7	200.9	200.7	200.8	200.3	201.5	201.9	201.7	200.7	200.9	201.0	201.1
2021	202.0	203.3	204.3	206.4	207.5	208.1	208.6	210.4	212.1	214.1	216.0	216.9
2022	218.7	221.1	222.9	226.3	229.1	232.8	235.2	238.1	241.7	246.2	248.6	249.7
2023	253.2	256.7	258.9	260.6	262.9	264.8	264.7	265.6	266.4	267.1	268.4	268.8
2024	269.6	271.1	271.8	273.6	274.7	274.9	276.0	277.1	277.5	279.1	279.9	280.3
2025	282.0	283.4	283.6	284.5	285.1	287.7	289.5	290.2	285.6	287.0	287.7	288.0

Chain indices of agricultural production, 2022–2024

Previous year = 100   Part I

	Agriculture, Total [1]	Crop production			
		All	Crop farming	Fruit growing	Viticulture
2022	91.9	88.7	83.3	109.3	104.3
2023	108.5	115.5	127.1	80.6	81.0
2024	91.6	87.9	85.7	98.7	98.6

[1] Indices computed on the basis of the index list that includes 56 major agricultural products. The production which is statistically established. Three-year fluctuating average values of producer prices on the level of Republic of Serbia were taken as weighting coefficients. Total agricultural production index was computed on the basis of final net production.

Chain indices of agricultural production, 2022–2024

Previous year = 100   Part II

	Livestock breeding				
	All	Cattle breeding [1]	Pig breeding	Sheep breeding [2]	Poultry Breeding [3]
2022	98.7	95.9	97.2	101.7	98.9
2023	94.7	93.1	94.2	96.4	101.0
2024	101.4	97.0	103.6	100.0	106.6

[1] Increase of cattle and cow's milk production
[2] Increase of sheep. wool and sheep milk production
[3] Increase of poultry and eggs production

Crop production
Republic of Serbia

	2020	2021	2022	2023	2024
Production, tonnes, thousand					
Wheat	2 874	3 442	3 110	3449	2901
Rye	15	19	18	18	17
Maize	7 873	6 027	4 283	6631	5107
Sunflower	637	608	643	686	623
Tobacco	9	10	7	7	7
Sugar beet	2 018	2 048	1 667	2041	1923
Potatoes	665	614	524	600	609
Plums [1]	583	413	489	363	387
Apples [1]	489	513	486	380	389
Grapes	160	156	162	132	130
Yield per ha, t					
Wheat	4.9	5.7	4.9	5.1	5.3
Rye	3.2	3.8	3.2	3.4	3.8
Maize	7.9	5.9	4.5	7.2	5.2
Sunflower	2.9	2.9	2.6	2.9	2.5
Tobacco	1.3	1.7	1.3	1.5	1.7
Sugar beet	53.9	52.0	48.0	49.0	41.1
Potatoes	22.4	23.3	21.1	25.9	27.1
Plums [1]	8.0	5.7	6.8	4.9	5.2
Apples [1]	18.6	19.0	17.8	13.9	14.4
Grapes	8.1	7.7	8.1	7.2	7.3

[1] The revision of orchards statistics time series 2013 – 2016 was implemented.

Crop production in the Republic of Serbia, 2017–2024

Number of livestock

Republic of Serbia   Heads, thousand

	2020	2021	2022	2023	2024
Cattle	886	860	800	725	699
Pigs	2 983	2868	2 667	2 141	2 349
Sheep	1 685	1 695	1 721	1 717	1 759
Poultry	15 249	15 348	14 817	14 278	14 774

State as of 1 December.

Number of livestock in the Republic of Serbia, 2017–2024
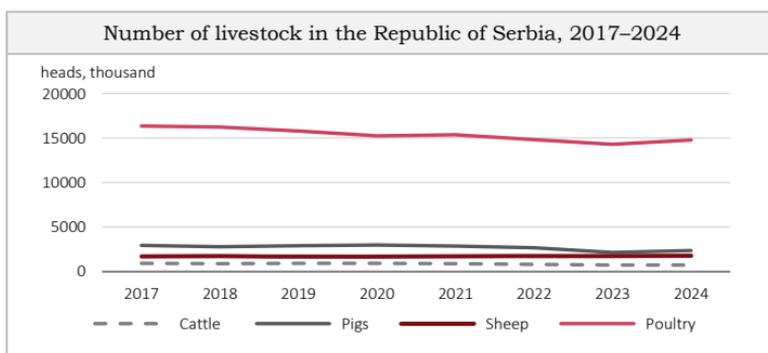
Meat and milk production
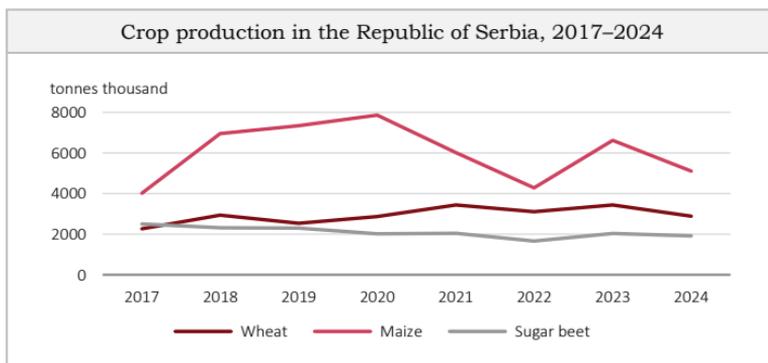
Republic of Serbia

	2020	2021	2022	2023	2024
Meat, t thousand					
Beef	75	77	79	79	76
Pork	299	307	299	289	291
Mutton	31	31	31	32	31
Poultry	115	111	116	128	141
Milk [1], litres million					
Total	1 466	1 451	1 402	1 321	1286

[1] Cow's and sheep's milk for human consumption and processing.

Forest area

Republic of Serbia   ha

	Total	State ownership	Private ownership
2024	2 854 956	1 191 466	1 663 490
Beogradski region	53 851	20 773	33 078
Region Vojvodine	171 746	145 115	26 631
Region Šumadije i Zapadne Srbije	1 271 245	557 557	713 688
Region Južni i Istočne Srbije	1 358 114	468 021	890 093
Region Kosovo i Metohija	...	...	...

Felled timber

Republic of Serbia   m³ thousand

	Gross wood-stock, total	By ownership		By species	
		State	Private	Broad-leaved	Conifers
2020	3 180	2 474	706	2 763	417
2021	3 355	2 595	760	2 951	404
2022	3 739	2 826	913	3 315	424
2023	3 343	2 694	649	2 940	403
2024	3 087	2 650	437	2 711	376
Beogradski region	81	79	2	80	1
Region Vojvodine	848	822	26	848	0
Region Šumadije i Zapadne Srbije	1 146	932	214	824	322
Region Južni i Istočne Srbije	1 012	817	195	959	53
Region Kosovo i Metohija	...	...	...	...	...

Damage to forests, 2020–2024

Republic of Serbia

	2020	2021	2022	2023	2024
Illicit felling. m³	24 522	19 205	21 180	23 649	37 010
Other damages, caused by man [1], m³	1 201	116	94	195	621
By pests, m³	11 886	10 288	12 604	11 192	20 032
By inclement weather, m³	75 396	119 917	91 849	186 047	96 837
By plant diseases, m³	26 477	44 888	19 706	42 870	7 916
By fire [2]					
ha	196	834	423	192	6 070
m³	5 147	10 099	9 957	680	32 734

[1] Covered is theft of forest assortments, illicit pasture, illicit occupation, environmental pollution and other damages caused by man.
[2] Covered is damage by fire in private forests.

Primary energy production, 2023

	TJ	%
REPUBLIC OF SERBIA	398 388	100
Coal	230 426	57.83
Hydro Energy	44 085	11.07
Solar photovoltaic	168	0.04
Wind Energy	3 845	0.97
Crude oil and natural gas liquid	36 706	9.21
Firewood, wood chips and residue [1]	68 918	17.30
Natural gas	11 666	2.93
Geothermal energy	61	0.02
Biogas	2 258	0.57
Waste (industrial and municipal)	255	0.06

[1] The final consumption of biomass data are taken over from the Ministry of Mining and Energy.

Transformation output, 2023

	TJ	%
REPUBLIC OF SERBIA	330 167	100
Refined petroleum products	194 330	58.86
Thermal electricity	92 998	28.17
Heat	33 236	10.06
Coal transformation	4 128	1.25
Charcoal, wood pellets and briquettes	5 475	1.66

Energy available for final consumption, 2023

	TJ	%
REPUBLIC OF SERBIA	415 904	100
Oil Derivates	153 136	36.82
Electricity	103 440	24.87
Natural gas	49 499	11.90
Coal and coal products	12 346	2.97
Heat	29 320	7.05
Wood fuels [1]	67 230	16.17
Geothermal energy	61	0.01
Biogas	872	0.21

[1] Final consumption of biomass data are taken over from the Ministry of Mining and Energy.

Industrial production in Republic of Serbia, 2013–2024
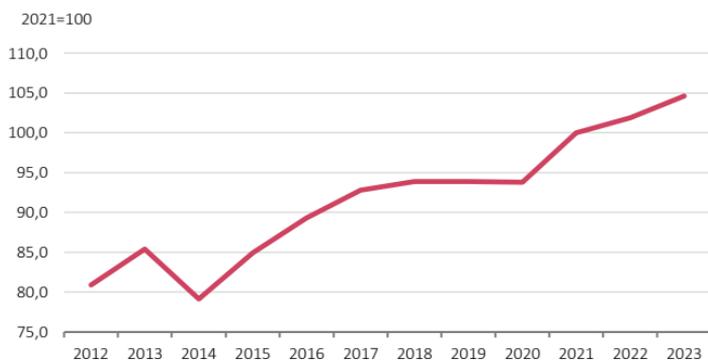
2021=100

Base indices of industrial production by MIGS and sections, 2020–2024

2021 = 100

	2020	2021	2022	2023	2024
Industry total	93.8	100.0	101.9	104.6	107.9
Energy	98.5	100.0	98.6	102.8	95.7
Intermediate goods, excluded energy	88.5	100.0	104.2	104.0	116.4
Capital goods	89.2	100.0	107.4	115.6	127.2
Durable consumer goods	103.0	100.0	93.8	91.8	87.7
Non–durable consumer goods	96.3	100.0	101.0	103.5	104.6
Mining and quarrying	77.8	100.0	125.9	126.0	135.3
Manufacturing	94.2	100.0	101.4	102.4	107.2
Electricity, gas, steam and air conditioning supply	99.3	100.0	92.9	104.6	97.8

Indices of industrial production by activities, 2020–2024

Previous year = 100

	2020	2021	2022	2023	2024
Industry total	99.8	106.6	101.9	102.7	103.2
Energy	102.4	101.5	98.6	104.3	93.1
Intermediate goods, excluded energy	98.7	113.0	104.2	99.8	111.9
Capital goods	95.5	112.1	107.4	107.6	110.0
Durable consumer goods	104.3	97.1	93.8	97.8	95.5
Non–durable consumer goods	99.8	103.8	101.0	102.4	101.1
Mining and quarrying	104.0	128.5	125.9	100.0	107.4
Mining of coal and lignite	101.8	91.8	96.0	91.1	97.8
Extraction of crude petroleum and natural gas	96.4	95.4	97.2	99.4	98.4
Mining of metal ores	117.6	256.4	174.1	109.1	117.0
Other mining and quarrying	93.1	118.3	103.8	99.3	107.6
Manufacturing	99.2	106.2	101.4	101.0	104.7
Manufacture of food products	102.3	100.6	101.2	102.2	104.3
Manufacture of beverages	92.3	109.7	103.3	100.1	101.7
Manufacture of tobacco products	104.5	102.2	107.3	101.4	104.7
Manufacture of textile	98.9	93.5	95.9	110.0	92.1
Manufacture of wearing apparel	93.1	100.8	97.9	102.5	93.9
Manufacture of leather and related products	81.4	110.4	101.9	85.4	94.2
Manufacture of wood and of products of wood and cork, except furniture	99.8	100.1	109.5	90.9	97.4
Manufacture of paper and paper products	95.7	103.4	103.8	93.5	108.9
Printing and reproduction of recorded media	93.8	96.2	91.1	89.8	101.5
Manufacture of coke and refined petroleum products	107.0	110.0	113.9	94.1	89.5
Manufacture of chemicals and chemical products	106.1	101.3	94.2	94.0	106.8
Manufacture of basic pharmaceutical products and pharmaceutical preparations	103.7	107.2	102.6	113.3	94.9
Manufacture of rubber and plastic products	94.9	106.5	96.0	97.0	116.4
Manufacture of other non–metallic mineral products	99.0	109.6	100.8	96.2	99.6
Manufacture of basic metals	83.1	108.8	82.6	113.1	133.4
Manufacture of fabricated metal products, except machinery and equipment	105.9	105.7	101.1	89.5	113.9
Manufacture of computer. electronic and optical products	112.4	102.7	128.8	154.9	168.7
Manufacture of electrical equipment	107.8	118.8	102.0	103.8	103.0
Manufacture of machinery and equipment n.e.c	98.0	112.5	109.7	103.6	92.4
Manufacture of motor vehicles, trailers and semi–trailers	76.3	109.6	99.7	112.3	103.9
Manufacture of other transport equipment	93.9	231.1	129.4	114.6	101.4
Manufacture of furniture	104.6	86.8	95.6	94.1	98.1
Other manufacturing	106.4	102.1	99.7	95.1	101.8
Repair and installation of machinery and equipment	96.9	100.3	102.7	105.7	106.1
Electricity, gas, steam and air conditioning supply	101.0	100.7	92.9	112.6	93.5
Electricity, gas, steam and air conditioning supply	101.0	100.7	92.9	112.6	93.5

Indices of construction

Republic of Serbia   Previous year = 100

	2019	2020	2021	2022	2023	2024
Value of construction works done, current prices	136.8	95.7	128.7	105.8	116.7	110.9
Value of construction works done, constant prices	135.3	97.3	118.4	89.9	111.8	103.0

Construction works completed

Republic of Serbia   RSD thousand

	2021	2022	2023	2024
Total	581 188 278	614 711 035	717 460 551	795 597 018
Buildings	258 132 062	271 146 488	289 303 890	339 966 355
Residential buildings	100 421 141	104 606 705	116 014 150	133 143 116
Non-residential buildings	157 710 921	166 539 783	173 289 740	206 823 239
Civil engineering works	322 723 229	343 168 114	426 492 539	455 125 748
Transport infrastructures	208 651 042	229 039 853	286 917 890	297 553 320
Pipelines, communication and electric power lines	84 666 021	73 023 203	90 832 670	101 602 819
Complex industrial structures	20 471 146	30 960 565	35 837 124	41 426 311
Other civil engineering works	8 935 020	10 144 493	12 904 855	14 543 298

Accomplished buildings' area; new constructions

Republic of Serbia

	Unit of measure	2014–2024	2024
Buildings	thous. m²	44 807	6 168
Residential	thous. m²	25 882	4 058
One-dwelling buildings	thous. m²	4 871	786
Two- and more dwelling buildings	thous. m²	20 830	3 244
Collective buildings	thous. m²	181	28
Non-residential	thous. m²	18 925	2 110
Hotels and similar buildings	thous. m²	1 176	139
Business buildings	thous. m²	1 988	146
Wholesale and retail trade store buildings	thous. m²	2 877	295
Traffic and communication buildings	thous. m²	490	57
Industry buildings and warehouses	thous. m²	8 856	1 033
Culture, public entertainment, education, hospitals and other health care institution buildings	thous. m²	1 087	94
Other non-residential buildings	thous. m²	2 452	344

Constructed dwellings

Republic of Serbia

	Dwellings completed		Dwellings not completed	Constructed dwellings per 1000 inhabitants
	Number	Area, m²		
1970	51 773	3 044 700	67 181	6.2
1980	50 267	3 607 648	127 926	5.5
1990	41 547	3 075 399	109 861	4.2
2000	10 372	809 477	39 490	1.0
2010	18 648	1 252 738	26 793	2.6
2018	18 051	1 336 589	26 398	2.6
2019	24 803	1 961 112	27 866	3.6
2020	25 326	1 857 690	37 924	3.7
2021	28 874	2 161 492	41 833	4.2
2022	29 659	2 143 751	52 061	4.5
2023	35 652	2 690 843	52 112	5.4
2024	35 380	2 687 109	56 315	5.4

Housing stock, by censuses [1][2]
Republic of Serbia

	Number of dwellings, thousand	Floor space, thousand m²	Average floor space, m²	Average floor space per capita, m²	Average number of occupants per dwelling
31.03.1971	2 154	104 631	48.6	12.4	3.9
31.03.1981	2 581	155 121	60.1	16.8	3.6
31.03.1991	2 852	192 144	67.4	19.6	3.4
31.03.2002	2 744	181 206	66.0	23.9	2.8
30.09.2011	3 013	217 849	72.3	30.6	2.4
30.09.2022	3 260	247 488	75.9	37.6	2.0

[1] The census data for the years 1971 and 1981 relate to the entire territory of the Republic of Serbia, while the censuses of 1991, 2002 and 2011 and 2022 do not provide the data for the AP Kosovo and Metohija, 1991 Census was boycotted by the majority of the Albanian population, while in 2002, 2011 and 2022 no (adequate) conditions were ensured on the territory of the southern Serbian province for the implementation of the census.
[2] Housing stock covers occupied, temporary occupied and abandoned/unoccupied dwellings; however not included are those dwellings that are casually intended for leisure time and recreation, or for seasonal agricultural work; also excluded are dwellings that are used exclusively for business purpose, i.e. activities.

Construction works abroad [1]
RSD thousand

	2021	2022	2023	2024
Value of contracted works	33 339 372	22 119 703	22 531 325	23 432 653
Value of works done	23 236 129	19 950 063	21 982 829	21 588 841
Europe	19 601 744	16 960 764	18 979 763	19 476 631
Asia	649 842	155 319	493 572	18 236
Africa	2 725 867	2 833 980	2 507 028	2 093 974
South America	258 676	-	-	-
North America	-	-	2466	-

[1] Value of works converted by USD exchange rate. (2021 = 95,6637 RSD; 2022 = 103,9262; 2023=110,1515 RSD; 2024 = 105,8671 RSD;).

External trade balance

Republic of Serbia   USD million

	2021	2022	2023	2024	2025
Exports	25 843	29 060	30 938	33 039	37 314
Imports	34 187	41 155	39 839	42 263	47 227
Deficit	-8 344	-12 095	-8 901	-9 225	-9 913
Exports-imports ratio (%)	75.6	70.6	77.7	78.2	79.0

Top ten external trade partners of Serbia, 2025

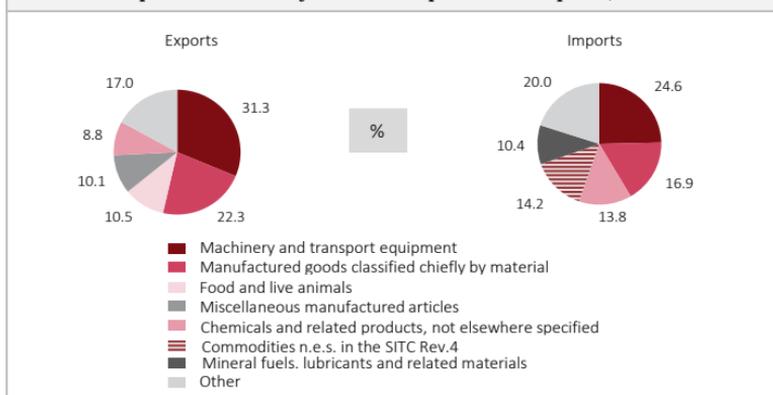| Country	Exports		Country	Imports	
	USD million	%		USD million	%
Total	37 314	100	Total	47 227	100
Germany	5 737	15.4	China	7 271	15.4
Italy	2 552	6.8	Germany	5 529	11.7
Bosnia and Herzegovina	2 318	6.2	Italy	3 110	6.6
China	2 096	5.6	Turkey	2 477	5.2
Hungary	1 730	4.6	Hungary	2 130	4.5
Montenegro	1 630	4.4	Poland	1 692	3.6
Romania	1 585	4.2	France	1 496	3.2
Czechia	1 525	4.1	Romania	1 491	3.2
Turkey	1 369	3.7	Russian Federation	1 417	3.0
Bulgaria	1 263	3.4	Bosnia and Herzegovina	1 374	2.9

Exports and imports of the Republic of Serbia by SITC

USD million

	Exports			Imports		
	2023	2024	2025	2023	2024	2025
Total	30 938	33 039	37 314	39 839	42 263	47 227
Food and live animals	3 399	3 826	3 929	2 769	3 111	3 558
Beverages and tobacco	1 100	1 186	1 272	505	618	732
Crude materials, inedible, except fuels	2 136	2 379	2 873	1 174	1 518	1 555
Mineral fuels, lubricants and related materials	1 880	1 256	1 396	5 561	4 914	4 892
Animal and vegetable oils, fats and waxes	292	279	325	116	110	123
Chemicals and related products, n.e.c.	2 698	2 765	3 276	5 459	5 774	6 518
Manufactured goods classified by material	6 160	7 257	8 329	6 870	7 255	7 984
Machinery and transport equipment	9 361	9 965	11 666	9 731	10 395	11 641
Miscellaneous manufactured articles	3 568	3 562	3 760	2 872	3 143	3 495
Commodities n.e.c. in the SITC Rev. 4	344	565	488	4 782	5 426	6 730

Top five sections by share in exports and imports, 2025

Exports

17.0
8.8
10.1
10.5
31.3
22.3

%

Imports

20.0
10.4
14.2
13.8
24.6
16.9

- ■ Machinery and transport equipment
- ■ Manufactured goods classified chiefly by material
- ■ Food and live animals
- ■ Miscellaneous manufactured articles
- ■ Chemicals and related products, not elsewhere specified
- ▤ Commodities n.e.s. in the SITC Rev.4
- ■ Mineral fuels. lubricants and related materials
- ▢ Other

Exports and imports – structure
Republic of Serbia

	Exports		Imports	
	2024	2025	2024	2025
By BEC destination				
Total	100.0	100.0	100.0	100.0
Means of labour	12.8	11.7	12.8	12.3
Reproduction	62.2	61.2	54.7	53.6
Consumables	25.1	27.1	20.8	21.1
Unclassified by BEC	0.0	0.0	11.8	12.9
By national economic development				
Total	100.0	100.0	100.0	100.0
Industrial countries	56.2	56.9	55.1	53.8
EU	90.8	90.8	90.1	89.3
EFTA	1.6	1.7	2.9	3.8
Other developed countries	7.6	7.5	6.9	6.9
Developing countries	43.8	43.1	44.9	46.2
By type of organization				
Total	100.0	100.0	100.0	100.0
Limited liabilities company	88.6	89.4	81.6	82.5
Joint stock company	8.2	7.3	9.7	7.9
Public enterprise	0.5	0.6	3.4	3.5
Unincorporated enterprises, sole proprietorships	0.8	0.8	0.8	1.0
Partnerships	0.0	0.0	0.0	0.0
Other organization forms	1.9	1.9	4.4	5.2

Export-imports structure by national development level, 2025 (USD million)
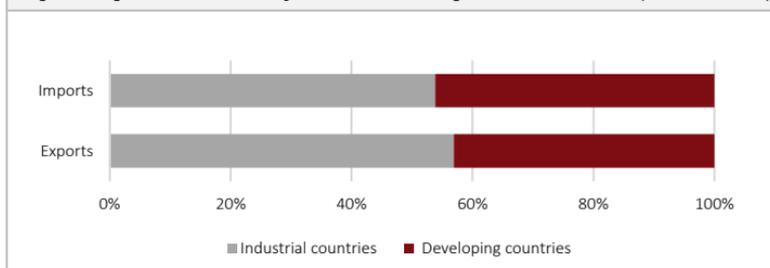
Top ten external trade items, by NFTS, 2025
Republic of Serbia

Product	Exports		Product	Imports	
	USD million	% of total share		USD million	% of total share
Total	37 314	100	Total	47 227	100
Copper ores and concentrates	2 106	5.6	Medicaments,n.e.s.,put up for retail sale	1 673	3.5
Ignition wiring sets of a kind used in vehiclec,aircraft or ships	1 852	5.0	Petroleum oils and oils obtained from bituminous minerals,crude	1 244	2.6
Refined copper	1 565	4.2	Natural gas,in the gaseous state	1 213	2.6
Motor cars and other motor vehicles principally for the transport of	933	2.5	Electric current	946	2.0
Electric current	912	2.4	Gas oils	621	1.3
Tyres,new pneumatic, used on motor cars	838	2.2	Parts,n.e.s.,suitable for use solely with the machines falling within group 716	477	1.0
Other parts and accessories of the motor vehicles	795	2.1	Other parts and accessories of the motor vehicles	454	1.0
Surface-active washing or cleaning preparations,n.e.s.,put up for retail sale	575	1.5	Other electric conductors,for a voltage not exceeding 1000V	436	0.9
Medicaments,n.e.s.,put up for retail sale	521	1.4	Telephones for cellular networks or for other wireless networks	389	0.8
Parts of the seats of subgroup 821.1	416	1.1	Motor cars,diesel or semi-diesel,of a cylinder capacity exceeding 1500 cm3 but not 2500cm3	374	0.8

Top five products in ET, by CT, 2025(USD million)
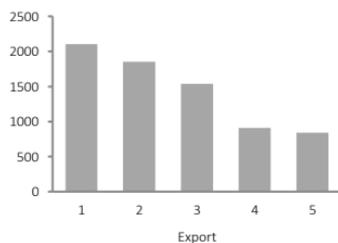
1. Copper ores and concentrates
2. Ignition wiring sets and other wiring sets for vehicles
3. Copper, refined, in the form of cathodes and sections of cathodes
4. Electric current
5. New pneumatic tyres, of rubber, new, for motor cars

Export
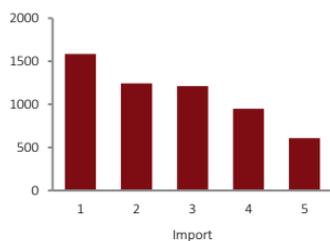
1. Other medicaments, put up for retail sale
2. Petroleum oils and oils from bituminous minerals, crude
3. Natural gas in gaseous state
4. Electric current
5. Gas oils,for other purposes, sulphur=<0,001%,not biodiesel

Import

Stores and turnover in trade, 2020–2024

Republic of Serbia

	Retail trade, 47 NACE Rev. 2			Turnover, current prices, RSD million	
	Stores [1]	Turnover [2], RSD mill.	Turnover per store, RSD thousand [2]	Wholesale trade, 46 NACE Rev. 2	Wholesale and retail trade of motor vehicles, 45 NACE Rev. 2
2020	72 436	1 923 522	26 555	2 674 028	327 224
2021	71 711	2 124 963	29 632	3 303 680	390 758
2022	81 000	2 250 531	27 784	3 863 289	477 600
2023	79 052	2 209 480	27 950	3 820 155	534 748
2024	67 764	2 329 585	34 378	3 965 768	588 435
Srbija – sever	35 869	1 387 547	38 684	3 444 524	447 948
Srbija – jug	31 895	942 038	29 536	521 244	140 487

[1] The data taken from the Statistical business register, SBR.
[2] At 2021 prices.

Retail trade development indices, 47 NACE Rev. 2, 2020–2024

2021=100

Legend:
- Stores
- Turnover, prices 2021
- Turnover per employed, prices 2021
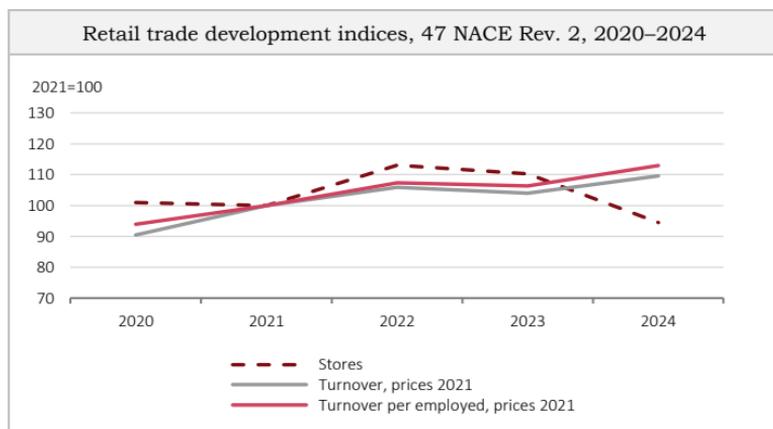
Capacities and turnover in catering trade, 2020–2024
Republic of Serbia

	Number of accommoda- tion facilities	Number of accommoda- tion units	Number of beds	Turnover, to- tal RSD mil- lion
2020	1 116	48 286	119 417	73 440
2021	1 017	46 522	112 720	143 569
2022[1]	20 464	66 051	152 518	231 440
2023	24 242	72 104	167 975	289 300
2024	27 186	77 853	181 385	344 927
SRBIJA – SEVER	8 085	30 064	66 200	263 502
SRBIJA – JUG	19 101	47 789	115 185	81 425

Tourist arrivals and overnight stays, 2020–2024   thousand

	Arrivals		Overnight stays		Average stay, days
	Total	Domestic	Total	Domestic	
2020	1 820	1 374	6 201	4 937	3.4
2021	2 591	1 720	8 162	5 733	3.2
2022[1]	3 869	2 096	12 246	7 306	3.2
2023	4 193	2 058	12 441	6 858	3.0
2024	4 433	2 048	12 662	6 564	2.9
SRBIJA – SEVER	2 259	551	5 705	1 468	2.5
SRBIJA – JUG	2 174	1 497	6 957	5 097	3.2

1 Starting from 2022, the data on tourist trade turnover (number of tourist arrivals and overnight stays) and accommodation capacities are published in accordance with statistical processing of data taken over from the administrative source – Catering and tourist trade central information system (eTourist).

Infrastructure and capacities

Republic of Serbia

	2020	2021	2022	2023	2024
Land Transport					
Railway transport					
Railway line construction length, km	3 354	3 369	3 382	3 382	3 379
Of which: electrified	1 290	1 290	1 304	1 304	1 313
Passenger coaches	464	210	416	359	407
Passenger seat, thousand	28	5	20	19	22
Freight vehicles	4 789	4 727	4 194	4 173	4 166
Carrying capacity, thousand t	248	243	226	225	225
Engine power, thousand kW	839	671	692	692	732
Road transport					
Roads, km:	44 908	45 722	45 963	46 371	46 391
Modern track	30 519	31 338	31 724	32 084	32 462
Crushed stone path	7 340	7 382	7 214	7 295	7 145
Beaten earthen path	7 049	7 002	7 025	6 992	6 784
Buses, number	3 553	3 201	3 155	3 078	3 098
Seats, thousand	166	150	149	147	149
Motor power, thousand kW	816	733	755	707	715
Freight cars and articulated vehicles, number	18 302	19 203	19 620	19 900	20 442
Freight capacity, thousand t	262	248	253	253	264
Motor power, thousand kW	2 848	3 039	3 095	3 138	3 259
City transport					
Passenger seats, thousand	378	384	385	382	382
Buses	322	331	332	330	338
Trolleybuses	13	12	13	11	11
Tram streetcars	43	41	40	41	33
Pipeline transport					
Oil pipeline length, km	280	280	280	280	280
Gas pipeline length, km	1 482	1 482	1 482	1 482	1 482
Waterway transport					
Inland waterway transport [1]					
Navigable rivers and canals, km [2]	1 593	1 593	1 593	1 593	1 593
Freight vessel	110	307	299	293	306
Carrying capacity, thousand t	122	381	363	336	384
Pusher vessels and tugs	17	42	46	46	41
Power, thousand kW	22	78	89	101	161

[1] Respective are business units being subject of statistical observations.
[2] For vessels of carrying capacity over 150 t.

Infrastructure and capacities (continued)

Republic of Serbia

	2020	2021	2022	2023	2024
Air transport					
Airport	2	3	3	3	3
Jets	20	20	47[1]	74[1]	78[1]
Passenger seats	1 405	1 406	4 400[1]	6 656[1]	7 110[1]
Net carrying capacity, t	207	207	30	...	...
Postal activities and telecommunications					
Post offices	1 637	1 552	1 590	1 673	1 722
Telephone subscribers, thousand	2 349	2 353	2 339	2 285	2 157
Mobile subscribers, number, thousand	8 261	8 502	9 731	8 616	8 179

[1] The total number of air jets includes the jets rented from other owners.

Passengers and goods transport

Republic of Serbia

	2020	2021	2022	2023	2024
Transported passengers, thousand [1]	43 517	48 651	58 162	63 156	64 997
Passenger km, mill.[1]	4 458	5 759	8 271	10 453	11 179
Transported goods, thousand t [2]	27 739	40 831	37 292	43 404	44 991
Tonne kilometres, mill.[2]	11 042	14 916	13 988	13 709	14 184

[1] City transport excluded.
[2] Air transport excluded.

Register of road motor vehicles, trailers and semi-trailers

Republic of Serbia

	2020	2021	2022	2023	2024
Mopeds	35 487	35 046	37 079	36 514	38 129
Motorcycles	41 535	45 027	53 440	58 817	65 909
Passenger cars	2 164 818	2 235 794	2 337 498	2 389 105	2 476 419
Buses, motor coaches	9 900	10 392	11 136	11 093	11 659
Freight vehicles	255 954	268 586	284 563	294 160	307 815
Trailers and semi-trailers	87 350	90 632	95 087	99 372	105 714
Special purpose motor vehicles	2 458	2 549	2 898	2 800	2 904

Accompanying and auxiliary activities

Republic of Serbia

	2020	2021	2022	2023	2024
Railway transport					
Departed passengers, thousand	2 589	2 574	5 550	6 942	7 118
Loaded goods, mill. t	5.8	5.8	5.1	4.9	5.1
Unloaded goods, mill. t	5.4	5.3	5.3	5.7	5.5
Goods in transit, mill. t	2.4	2.4	1.9	0.9	1.9
Pipeline transport					
Turnover volume	5 745	6 377	7 084	6 686	6 569
Inland traffic	1 662	1 893	1 584	1 777	1 776
Exports	–	–	–	–	–
Imports	4 083	4 484	5 500	4 909	4 793
Transit	180	194	185	237	424
Inland waterway transport					
Total turnover, thousand t	9 369	18 332	17 136	15 943	16 499
Turnover volume	8 164	13 611	12 203	12 031	12 816
Domestic turnover, unloading	1 205	4 721	5 113	3 912	3 683
Exports	3 753	3 708	1 918	1 925	3 741
Imports	3 206	5 182	4 992	6 194	5 392
Transit	3 437	4 227	2 750	2 833	2 635
Air transport					
Total passenger traffic, thousand	2 057	3 295	6 077	8 399	8 730
Domestic traffic, departed	0	0	8	10	9
International traffic	2 057	3 295	6 069	8 389	8 721
Arrived	1 031	1 733	3 071	4 042	4 355
Departed	1 026	1 562	2 998	4 347	4 366
Cross-border traffic of road motor vehicles – entered					
Passenger cars	5 092 524	7 450 195	8 214 844	7 792 735	8 425 929
Buses, motor coaches	65 870	93 395	122 771	121 662	126 966
Motorcycles	2 343	4 724	4 783	3 951	4 641
Freight vehicles	676 759	756 010	759 488	756 473	792 476
Freight vehicles, transit	...	...	...	...	...
Traffic accidents with casualties					
Road accidents, number	12 239	13 686	13 311	13 471*	13 580
Casualties (persons killed and injured)	17 596	19 586	19 684	19 572*	19 976
Overloading					
Overloaded goods, thousand t	9 310	9 192	8 763	8 082	6 783
Handled goods	11 850	10 763	10 103	9 506	8 130
Mechanically handled	11 848	10 759	10 099	9 500	8 128
Post activities and telecommunications					
Letter mails, mill.	258	259	248	224	205
Parcels posted, thousand	904	953*	1 545*	2 436*	2 582
Payment traffic operations, thousand	84 762	79 613	73 227	69 647	66 338
Fixed telephone traffic, min. mill.	3 495	2 870	2 358	2 027	1 538
Mobile network, min. mill.	22 133	22 422	21 928	21 846	21 910

* Corrected data.

Major traffic arteries in the Republic of Serbia

Source: *S Project Ltd.*

Total turnover in ports, 2024

t

Republic of Serbia – Total	16 498 989
Ada	4 106
Apatin	3 871
Bačka Palanka	478 440
Beograd	3 449 228
Beočin	363 710
Bogatić	442 859
Veliko Gradište	1 247 097
Vladimirci	41 162
Golubac	38 367
Žabalj	43 377
Zrenjanin	35 039
Kovin	242 426
Novi Sad	1 777 149
Odžaci	327 735
Pančevo	2 239 793
Požarevac	246 112
Prahovo	1 700 909
Senta	60 486
Smederevo	3 013 182
Sombor	46 479
Sremska Mitrovica	437 024
Stara Pazova	56 447
Čoka	8 294
Šabac	178 443
Other ports	17 254

Inland waterways and ports in Serbia

Legend:
- Dunav (International waterway)
- Sava (International waterway)
- Tisa (International waterway)
- National waterways
- ○ Port
- ● Navigation Lock

Map labels: Senta, Apatin, Bogojevo, Bečej, Beočin, Novi Sad, Bačka Palanka, Sremska Mitrovica, Pančevo, Šabac, Beograd, Smederevo, Đerdap I, Đerdap II, Prahovo, Dunav, Sava, Tisa

Source: Ministry of Construction, Transport and Infrastructure – Directorate for Inland Waterways

Basic indicators of education [1]

Republic of Serbia

	Classes	Teaching staff		Pupils / Students	
		Total	Full-time	Total	Graduated
2007	42 634	89 372	69 014	1 153 782	189 678
2008	42 570	94 196	71 143	1 158 774	198 310
2009	42 366	95 611	71 084	1 118 133	197 738
2010	40 849	97 857	64 974	1 107 215	203 752
2011	39 250	98 184	64 941	1 097 780	198 396
2012	37 636	100 137	64 951	1 101 172	199 120
2013	37 012	99 556	63 790	1 095 750	194 579
2014	37 016	100 339	63 477	1 082 433	190 817
2015	36 932	101 063	63 402	1 077 044	193 128
2016	36 759	102 468	62 984	1 075 110	192 005
2017	36 576	102 591	61 876	1 058 436	180 311
2018	36 041	103 131	60 673	1 032 905	178 699
2019	36 118	103 046	60 219	1 028 982	179 533
2020	35 776	103 171	59 183	1 019 086	176 413
2021	35 697	103 798	59 361	1 012 065	174 395
2022	35 538	103 684	59 368	1 007 051	169 268
2023	35 635	106 307	71 064	996 127	161 262
Primary education	25 417	59 085	37 348	512 155	63 493
Secondary education	10 218	30 365	18 486	234 204	59 637
Tertiary education	-	16 857	15 230	249 768	38 132

[1] The data on number of classes, teachers and students refer to the respective school year, and other data to the calendar year.

[2] Starting from 1998 no data for the AP Kosovo and Metohija are available.

Primary, secondary and tertiary (higher and university) education
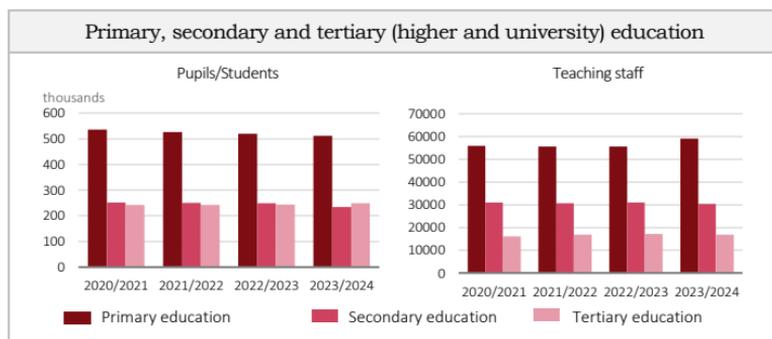
Language of ethnicities: schools and pupils/students
Republic of Serbia

	Regular primary education			
	Schools [2]	Classes	Pupils	Teachers [3]
Total				
2019/20	270	1 800	29 981	4 388
2020/21	262	1 784	29 151	4 510
2021/22^	218	1 512	24 350	3 697
2022/23[1]	156	2 108	28 673	4 736
2023/24	160	2 006	27 367	–[5]
Albanian				
2019/20	48	258	4 065	786
2020/21	51	263	4 085	851
2021/22^	31	200	3 267	559
2022/23[1]	15	371	3 914	504
2023/24	16	311	3 801	–[5]
Bosnian				
2019/20	76	522	11 622	1 088
2020/21	64	504	11 159	1 145
2021/22^	52	418	9 155	896
2022/23[1]	27	601	10 915	1 423
2023/24	26	573	10 090	–[5]
Bulgarian				
2019/20	1	7	50	21
2020/21	1	8	55	21
2021/22^	1	8	150	20
2022/23[1]	2	21	213	72
2023/24	2	10	221	–[5]
Hungarian				
2019/20	97	749	10 624	1 769
2020/21	98	763	10 389	1 786
2021/22^	91	700	9 334	1 662
2022/23[1]	75	842	10 293	1 919
2023/24	74	824	9 930	–[5]

[1] Due to the changed data source, the data are not comparable with those of previous years.
[2] Schools with classes providing teaching on language of ethnicities.
[3] Number of appearances.
[4] Included schools with bilingual teaching, in Serbian and Hungarian, and Serbian and Bulgarian as well.
[5] Low data reliability
^ Revised data

Language of ethnicities: schools and students/pupils (continued)

Republic of Serbia

	Regular primary education			
	Schools [2]	Classes	Pupils	Teachers [3]
Romanian				
2019/20	24	80	778	253
2020/21	24	82	748	242
2021/22^	24	75	744	229
2022/23[1]	14	91	695	240
2023/24	17	97	698	–[5]
Ruthenian				
2019/20	3	26	323	59
2020/21	3	25	329	58
2021/22^	1	2	12	8
2022/23[1]	3	26	328	117
2023/24	3	28	343	–[5]
Slovakian				
2019/20	15	136	2 299	305
2020/21	15	115	2 180	304
2021/22^	12	87	1 485	216
2022/23[1]	15	128	2 102	318
2023/24	17	133	2 062	–[5]
Croatian				
2019/20	6	22	220	107
2020/21	6	24	206	103
2021/22^	6	22	203	107
2022/23[1]	5	28	213	143
2023/24	5	30	222	–[5]

[1] Due to the changed data source, the data are not comparable with those of previous years.
[2] Schools with classes providing teaching on language of ethnicities
[3] Number of appearances.
[5] Low data reliability

^ Revised data

Language of ethnicities: schools and students/pupils
Republic of Serbia

	Regular secondary education				Other education	
	Schools [2]	Classes	Pupils/ Students	Teachers [3]	Special education [4]	Adult education
Total						
2019/20	53	427	8 207	1 592	315	32
2020/21	54	427	7 995	1 643	301	134
2021/22	54	416	7 480	1 541	272	146
2022/23[1]	65	542	10 771	2 613	175	17
2023/24	60	539	10 360	–[7]	172	840
Albanian						
2019/20	4	98	2 398	271	-	-
2020/21	4	87	2 232	278	-	-
2021/22	4	84	2 022	274	-	-
2022/23[1]	5	85	1 893	238	-	-
2023/24	4	72	1 742	–[7]	-	-
Bosnian						
2019/20	-	-	-	-	-	-
2020/21	-	-	-	-	-	-
2021/22	-	-	-	-	-	-
2022/23[1]	11	144	3 743	773	-	-
2023/24	10	148	3 623	–[7]	-	729
Bulgarian[6]						
2019/20	1	4	43	30	-	-
2020/21	1	4	42	27	-	-
2021/22	1	4	46	28	-	-
2022/23[1]	2	9	96	64	-	-
2023/24	2	12	110	–[7]	-	-
Hungarian[6]						
2019/20	39	284	5 052	1 064	301	32
2020/21	39	290	4 978	1 103	279	134
2021/22	39	281	4 681	1 041	258	146
2022/23[1]	38	262	4 337	1 153	175	17
2023/24	35	264	4 173	–[7]	168	111

[1] Due to the changed data source, the data are not comparable with those of previous years.
[2] Schools with classes providing teaching on language of ethnicities
[3] Number of appearances
[4] Relative to primary and secondary education
[5] No data for AP Kosovo and Metohija are available.
[6] Included are schools with bilingual teaching, in Serbian and Hungarian, and Serbian and Bulgarian as well.
[7] Low data reliability

Language of ethnicities: schools and students/pupils, (continued)

Republic of Serbia

	Regular secondary education				Other education	
	Schools [2]	Classes	Pupils/ Students	Teachers [3]	Special education [4]	Adult education
Romanian						
2019/20	2	8	109	34	-	-
2020/21	2	8	112	35	-	-
2021/22	2	8	109	33	-	-
2022/23[1]	2	8	115	49	-	-
2023/24	2	8	120	_[7]	-	-
Ruthenian						
2019/20	1	4	43	19	5	-
2020/21	1	4	36	15	3	-
2021/22	1	4	41	15	4	-
2022/23[1]	1	4	36	65	-	-
2023/24	1	4	34	_[7]	-	-
Slovakian						
2019/20	3	18	361	74	13	-
2020/21	3	18	357	65	11	-
2021/22	3	18	359	70	18	-
2022/23[1]	3	18	352	118	14	-
2023/24	3	19	357	_[7]	4	-
Croatian						
2019/20	3	11	201	100	-	-
2020/21	4	16	238	120	-	-
2021/22	4	17	222	80	-	-
2022/23[1]	3	12	199	153	-	-
2023/24	3	12	201	_[7]	-	-

[1] Due to the changed data source, the data are not comparable with those of previous years.
[2] Schools with classes providing teaching on language of ethnicities
[3] Number of appearances
[4] Relative to primary and secondary education
[7] Low data reliability

Institutions of pre-primary education/PPE
Republic of Serbia

	Institutions	Children – users			
		Total	Children aged below 3	Children aged 3 to PPE	Children attending PPE program
2017/18	2 784	212 719	48 788	99 586	64 345
2018/19	2 844	218 567	50 645	102 855	65 067
2019/20	2 842	224 563	54 135	106 655	63 773
2020/21	2 825	216 570	50 635	101 400	64 535
2021/22	2 853	223 559	53 981	105 859	63 719
2022/23	2 835	229 030	57 478	108 594	62 958
2023/24	2 829	234 325	60 657	111 978	61 690

Institutions promoting school standard
Republic of Serbia

	Pupils' standard			Students' standard		
	Institutions	Users	Credits and scholar-ships bene-ficiaries	Students centres	Users	Credits and scholar-ships bene-ficiaries
2022	59	10 031	11 704	8	15 559	14 539
2023	60	9 819	12 302	8	15 239	13 207

Source: Ministry of Education. Science and Technological Development of RS, Department of tertiary education, investments, student living standard and public procurement.

Higher schools and universities

Republic of Serbia

	Schools	Enrolled students				Teachers		Associates	
		Total	Fema-le stu-dents	Budget financed		Total	Full-time	Total	Full-time
				All	Fe-male stu-dents				
1947/48	16	27 633	9 226	25 393	8 300	466	...	244	...
1955/56	31	35 296	11 347	29 188	9 104	1 083	761	1 402	961
1966/67	97	94 517	32 432	59 791	22 280	3 560	1 759	2 757	1 826
1976/77	127	197 858	74 001	122 193	48 572	5 763	4 126	4 214	3 295
2014/15	179	241 054	134 460	103 548	61 447	10 706	9 592	4 693	4 114
2015/16	181	251 162	138 971	107 042	62 493	11 113	9 944	4 546	3 934
2016/17	180	262 108	146 902	107 473	63 192	11 503	10 195	4 777	4 092
2017/18	181	256 172	144 871	104 909	62 519	11 608	10 272	4 484	3 783
2018/19	187	249 771	141 679	103 057	61 204	11 983	10 507	4 569	3 848
2019/20	184	241 968	137 910	100 250	59 998	11 823	10 486	4 378	3 723
2020/21	164	242 550	139 427	102 068	62 033	12 429	10 989	4 526	3 781
2021/22	168	243 952	141 371	98 720	60 475	12 626	11 077	4 574	3 721
2022/23	169	248 508	145 666	98 284	60 503	12 592	11 509	4 417	3 719
2023/24	161	249 768	147 656	96 681	59 733	12 574	11 534	4 283	3 696
2024/25	160	251 812	149 906	96 010	59 458	12 728	11 715	4 595	3 872

University graduates

Republic of Serbia

	2021	2022	2023	2024
Total				
All	40 530	36 951	38 132	38 963
Females	24 777	22 435	23 300	24 040
State universities	24 813	22 288	22 367	23 005
Private universities	7 174	6 154	6 756	6 416
State schools of tertiary education/ Academies of applied studies	7 206	7 136	7 592	7 847
Private schools of tertiary education	1 337	1 373	1 417	1 695

Households with computer %

	Republic of Serbia
2015	64.4
2016	65.8
2017	68.1
2018	72.1
2019	73.1
2020	74.3
2021	76.7
2022	77.0
2023	75.9
2024	73.4
2025	71.7

Households with internet connection %

	Republic of Serbia
2015	63.8
2016	64.7
2017	68.0
2018	72.9
2019	80.1
2020	81.0
2021	81.5
2022	83.2
2023	85.6
2024	88.8
2025	90.1

Households with broadband internet connection %

	Republic of Serbia
2015	56.0
2016	57.8
2017	61.9
2018	72.5
2019	79.6
2020	80.8
2021	81.4
2022	83.2
2023	85.6
2024	88.8
2025	90.1

Computers use – individuals %

	Republic of Serbia									
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Never used computer	27.2	26.1	22.8	21.7	19.8	17.6	17.3	15.5	14.2	13.3
In the last 3 months	67.1	67.7	70.7	71.9	72.4	74.8	75.9	75.4	73.2	71.8
More than 3 months and less than 1 year ago	0.9	1.3	2.0	1.4	1.5	2.1	2.2	3.2	4.3	6.0
More than 1 year ago	4.7	4.9	4.5	5.0	6.4	5.5	4.6	5.9	8.2	8.8

Internet use – individuals %

	Republic of Serbia									
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Never used computer	29.2	25.6	24.2	19.4	17.4	10.4	10.6	8.9	7.3	5.2
In the last 3 months	67.1	70.5	73.4	77.4	78.4	81.2	83.5	85.4	87.7	90.0
More than 3 months and less than 1 year ago	1.6	1.6	1.2	1.1	1.0	3.3	0.9	4.6	4.1	4.2
More than 1 year ago	2.2	2.3	1.2	2.1	3.2	5.1	4.9	1.1	0.9	0.6

Research and development/R&D organizations, by sectors and research fields

Republic of Serbia

Sciences	Total	Non-fi-nancial sector	General govern-ment	Tertiary educa-tion	Non-profit sector
2019	337	165	57	112	3
2020	335	159	59	113	4
2021	361	187	59	112	3
2022	390	214	61	113	2
2023	459	286	61	110	2
2024	487	316	60	107	4
Natural	155	124	14	16	1
Engineering and technology	181	149	10	22	-
Agricultural and veterinary	32	15	11	6	-
Medical and health	22	9	4	9	-
Social	72	17	10	42	3
Humanities and arts	25	2	11	12	-

Research works (projects and studies) by sectors

Republic of Serbia

	Total	Basic research	Applied research	Experimental development
Number of scientific research works				
2019	10 389	4 722	3 713	1 954
2020	12 970	7 041	3 866	2 063
2021	13 151	7 408	3 365	2 378
2022	13 366	7 271	3 087	3 008
2023	14 712	7 627	4 385	2 700
2024	15 379	8 322	4 340	2 717
Non-financial sector	1 524	326	414	784
General government	5 678	3 322	1 549	807
Tertiary education	8 166	4 671	2 369	1 126
Non-profit sector	11	3	8	-
Value of scientific research works, RSD thousand				
2019	48 074 119	14 861 429	19 667 040	13 545 650
2020	49 847 132	16 734 212	20 984 081	12 128 839
2021	62 330 472	16 620 172	17 798 080	27 912 220
2022	68 574 283	19 308 061	14 611 698	34 654 524
2023	77 433 812	21 311 158	22 499 438	33 623 216
2024	90 580 802	22 839 667	25 396 076	42 345 059
Non-financial sector	41 695 812	1 762 314	9 965 828	29 967 670
General government	23 509 347	10 461 363	6 335 572	6 712 412
Tertiary education	25 358 721	10 615 099	9 078 645	5 664 977
Non-profit sector	16 922	891	16 031	-

Expenditures for research works

Republic of Serbia   RSD thousand

	Total	Of which: budgetary funds
2019	48 074 119	21 856 218
2020	49 847 132	25 237 240
2021	62 330 472	26 588 164
2022	68 574 283	27 433 958
2023	77 433 812	31 770 047
2024	90 580 802	38 996 571

Employed in research and development, by sectors, fields of science and by sex

Republic of Serbia

Sciences	Total		Researcher		Research assistant	
	All	Females	All	Females	All	Females
2019	22 972	11 867	16 399	8 518	1 847	934
2020	23 524	12 413	16 662	8 809	2 330	1 158
2021	23 977	12 488	16 962	8 875	2 223	1 136
2022	24 838	13 093	17 512	9 189	2 352	1 284
2023	27 078	14 299	18 417	9 849	3 398	1 635
2024	30 810	15 616	19 323	10 191	3 130	1 464
Non-financial sector	8 827	3 107	2 793	937	1 630	583
Natural	3 252	1 147	823	288	918	296
Engineering and technology	5 168	1 747	1 857	594	533	187
Agricultural and veterinary	174	79	45	19	52	26
Medical and health	109	75	12	9	70	50
Social	114	56	54	26	49	22
Humanities and arts	10	3	2	1	8	2
General government	6 345	3 654	3 952	2 403	335	179
Natural	2 472	1 589	1 894	1 224	106	53
Engineering and technology	1 454	664	570	297	121	62
Agricultural and veterinary	1 158	632	398	250	73	37
Medical and health	271	194	234	165	7	7
Social	507	280	431	220	4	3
Humanities and arts	483	295	425	247	24	17
Tertiary education	15 630	8 851	12 572	6 848	1 165	702
Natural	2 566	1 472	2 195	1 231	233	154
Engineering and technology	3 693	1 705	3 125	1 402	250	89
Agricultural and veterinary	1 079	598	775	405	50	28
Medical and health	3 376	2 099	2 635	1 573	192	123
Social	3 387	1 944	2 567	1 392	353	249
Humanities and arts	1 529	1 033	1 275	845	87	59
Non-profit sector	8	4	6	3	-	-
Social	8	4	6	3	-	-

Enterprises by innovation and size 2022 – 2024

Republic of Serbia

Enterprises by size and type	Total	Innovators	Non-innovative enterprises	Participation of innovators (%)
Total	18 426	9 403	9 023	51.03
Small enterprises	14 737	7 170	7 567	48.65
Medium enterprises	3 011	1 773	1 238	58.88
Large enterprises	678	460	218	67.85
Manufacturing enterprises	4 393	2 444	1 949	55.63
Enterprises providing services	14 033	6 959	7 074	49.59

Libraries, 2024

Republic of Serbia

Type of library	Number of libraries	Collections in libraries		
		Books	Titles of periodicals	Other collections
Total	2 092	36 204 335	694 113	1 742 868
National	2	4 678 044	120 963	335 016
Tertiary education	115	3 365 977	320 406	434 457
Schools	1 284	11 431 529	35 882	214 116
Specialized	157	1 984 245	141 269	373 615
Public	534	14 744 540	75 593	385 664

Libraries, 2024

Republic of Serbia

Type of library	Number of libraries with available e-sources and services	Collections in libraries, purchased		
		Books	Titles of periodicals	Other collections
Total	887	619 403	18 198	70 982
National	2	53 335	4 091	5 942
Tertiary education	73	32 925	1 920	20 148
Schools	492	137 944	2 877	8 093
Specialized	86	18 782	5 940	17 846
Public	234	376 417	3 370	18 953

Library users (members), library collections and employees, 2024

Type of library	Registered library users (members)	Use of library collections		Staff (professional)	
		Total	of which: books and brochures	Total	of which: full-time employees
Total	1 598 773	12 083 032	6 973 797	5 566	3 369
National	8 920	1 591 970	61 227	337	337
Tertiary education	170 601	508 158	178 912	370	360
School	658 397	2 415 459	1 560 293	2 356	473
Specialized	87 771	321 466	78 930	223	149
Public	673 084	7 245 979	5 094 435	2 280	2 050

Source: National library of Serbia.

Professional theatres

	Theatres [1]	Seats	Performances [2]	Visitors, thousand [2]
1975/76	25	10 728	4 896	1 761
1985/86	28	12 471	4 778	1 398
2018/19	37	13 778	3 931	795
2019/20	39	14 006	2 638	713
2020/21	38	11 146	1 791	248
2021/22	37	12 509	2 883	443
2022/23	37	13 709	3 006	651
2023/24	37	13 889	3 748	874

Source: Since 2013/14 it is the Institute for Cultural Development Research.
[2] Since 2019/20 number of performances and number of visitors in the permanent hall.
[1] Data for AP Kosovo and Metohija are not available.

Radio stations
Republic of Serbia

	Radio stations				Radio program, thousand hours		
	Total [1]	Public	Private	Other	Total	Music	Talk show program
1966	8	...	...	...	29	18	11
1980	52	...	...	...	136	86	50
2019	199	34	158	6	1 682	1 203	479
2020	191	32	149	10	1 608	1 146	462
2021	191	32	149	10	1 614	1 150	464
2022	188	27	151	10	1 627	1 148	479
2023	200	31	158	11	1 687	1 214	473
2024	205	26	165	14	1 735	1 220	515

[1] Data for AP Kosovo and Metohija not available.

TV
Republic of Serbia

	TV stations				TV broadcast, hours	
	Total [1]	Public	Private	Other	Total	Informative program
1980	3	...	...	...	7 987	2 943
1990	5	...	...	...	17 486	6 487
2019	117	25	89	3	901 256	189 327
2020	111	27	83	1	886 600	178 889
2021	111	27	83	1	875 384	188 038
2022	104	23	80	1	819 138	173 569
2023	114	25	88	1	890 817	187 111
2024	118	23	93	2	953 460	215 198

[1] Data for AP Kosovo and Metohija not available.

Cinemas
Republic of Serbia

	Cine-mas [1]	Seats	Projections			Visitors, thousand			Visitors per 1000 inhab-itants
			Total	Do-mestic films	For-eign films	Total	Dome-stic films	For-eign films	
1990	370	139 327	126 373	10 341	116 032	7 575	1 228	6 347	843
2010	126	51 580	63 549	4 605	58 944	1 946	178	1 768	283
2018	94	40 925	115 217	9 308	105 909	3 089	602	2 488	442
2019	93	40 660	153 951	15 627	138 324	3 303	692	2 611	468
2020	97	45 761	73 140	5 714	67 426	1 295	114	1 181	188
2021	97	40 219	147 193	22 243	124 950	2 759	1 054	1 705	402
2022	97	42 420	160 847	22 883	137 964	2 969	641	2 328	444
2023	102	45 025	176 878	22 313	154 565	3 753	740	3 013	567
2024	98	43 798	171 973	23 893	148 080	3 473	830	2 643	529

Source: Since 2013/14 it is the Institute for Cultural Development Research.
[1] Data for AP Kosovo and Metohija not available.

Books and brochures, by editions and publishers, 2024

	Republic of Serbia						Fore-ign coun-tries
	Total [1]	Srbija — sever		Srbija — jug			
		Beo-gradski region	Region Vojvo-dine	Region Šuma-dije i Zapad-ne Srbije	Region Južne i Istočne Srbije	Region Kosova i Meto-hija	
Total	13 067	8 169	2 830	1 097	847	...	124
General	604	345	173	44	38	...	4
Philosophy, psychology	395	290	71	21	13	...	-
Religion, theology	377	188	74	75	35	...	5
Social sciences, general	3 331	2 590	454	191	86	...	10
Natural sciences	376	215	92	28	40	...	1
Applied sciences, medicine, engineering	958	533	288	55	80	...	2
Art	766	375	278	80	31	...	2
Linguistics, philology and literature	5 742	3 431	1 203	545	467	...	96
Archaeology, geography, biographies, history	518	202	197	58	57	...	4

[1] The total number of books in the Republic of Serbia covers the publishers with head office abroad.

Basic indicators of the system of public health services, 2015–2024

	Physicians	Dentists	Pharmacists	Number of visits to medical doctors in outpatient clinics, thousand [1]
2015	20 413	1 914	2 154	54 361
2016	19 974	1 698	2 015	54 669
2017	19 968	1 635	1 847	54 374
2018	19 937	1 609	1 738	51 342
2019	19 884	1 596	1 528	51 683
2020	20 101	1 545	1 429	38 159
2021	20 186	1 533	1 395	46 738
2022	20 585	1 497	1 392	47 419
2023	21 343	1 616	1 332	48 810
2024	21 248	1 607	1 230	49 882

Source: Public Health Institute of Serbia ''Dr Milan Jovanović-Batut''.
[1] Presented are visits to medical doctor in surgery and home visits.

Basic indicators of the system of public health services, 2015–2024

Republic of SerbiaPart II

	Hospital beds	Discharges	Hospitalization days, thousand	Population/number of persons	
				Per one physician	Per one hospital bed
2015	39 788	1 133 484	9 679	348	178
2016	39 914	1 153 756	9 675	353	177
2017	39 787	1 156 492	9 843	352	177
2018	40 662	1 166 169	9 383	350	172
2019	40 812	1 173 287	9 165	349	170
2020	39 956	810 168	6 301	343	173
2021	40 626	912 277	6 878	339	168
2022	40 462	989 231	7 359	324	165
2023	41 087	1 045 180	7 746	310	161
2024	41 137	1 125 616	7 785	310	160

Source: Public Health Institute of Serbia ''Dr Milan Jovanović-Batut''

Number of persons per one physician and per one hospital bed, 2015–2024
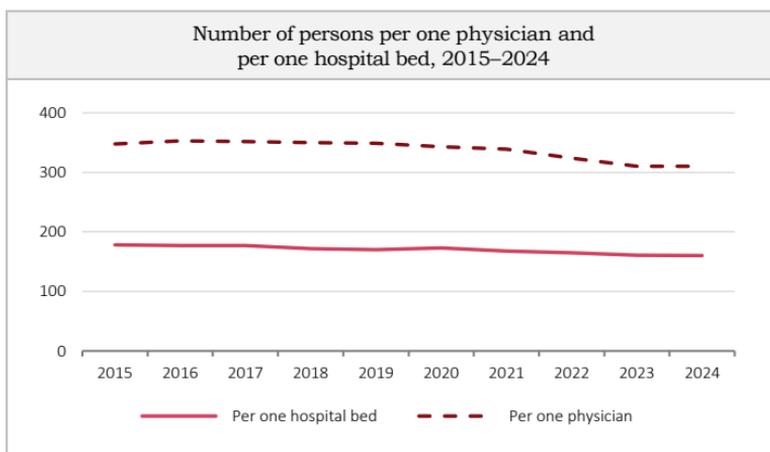
Health insurance, 2020–2024

Republic of Serbia   thousand

	2020	2021	2022	2023	2024
Insured persons, average					
Active	2 200	2 238	2 280	2 318	2328
Pension and disability insurance beneficiaries	1 733	1 705	1 694	1 690	1696
Temporary unemployed	31	33	31	29	28
Family members	1 392	1 365	1 355	1 357	1351
Insurance based on					
Sick leave					
Days	3 977	4 814	7 502	6 499	4899
Accident while working and professional disease	4	4	5	3	3
Illness	3 866	4 795	7 190	6 163	4583
Care of family member, isolation, etc.	199	173	312	335	316
Other insurance bases					
Administered medicines	108 783	108 520	102 758	103 768	106070
Hospitalisation					
Cases hospitalised	603	667	712	748	793
Days	7 768	8 610	8 698	8 178	8501

Source: RS Health insurance fund.

Criminal offence
Republic of Serbia

	Adults			Minors		
	Crime reports [1]	Charges	Convic-tions	Crime reports	Charges	Convic-tions
2020	74 394	29 389	25 487	2 524	1 750	1 239
2021	80 632	31 870	27 508	2 513	1 749	1 383
2022	82 958	30 406	26 200	2 410	1 618	1 213
2023	74 504	31 101	26 919	2 598	1 867	1 454
2024	73 590	28 551	24 835	2 724	1 768	1 375

[1] Proceedings closed; unknown perpetrators included.

Economic violations
Republic of Serbia

	Responsible persons			Legal entities		
	Reports	Charges	Convic-tions	Reports	Charges	Convic-tions
2020	7 872	6 835	3 877	7 529	6 277	2 888
2021	5 883	10 634	6 129	5 496	9 382	4 288
2022	4 954	15 651	8 487	4 702	13 511	6 866
2023	3 328	8 774	5 551	3 110	7 897	4 744
2024	4 556	8 253	5 392	4 406	7 436	4 814

Convictions, adult perpetrators by sentenced sanction, 2024

- 28.8% ■ Prison
- 42.0% ■ Conditional sentence-prison
- 15.9% ■ Fine
- 11.7% ■ In house arrest
- 0.5% ■ Judicial admon
- 1.0% ■ Other penalty

INTERNATIONAL OVERVIEW

Earth – geographical features

Earth's equatorial circumference	40 077 km
Earth's polar circumference	40 003 km
Earth's equatorial radius	6 377 km
Earth's area	510 mill. km^2
Earth's land area	149 mill. km^2
Earth's sea area	361 mill. km^2
Earth's volume	1 bill. km^3
Moon-Earth mid-distance	384 thous. km
Earth-Sun mid-distance	150 mill. km

Oceans and seas

	Area, km^2 thousand	Maximum depth, m
Pacific Ocean	179 679	11 022
Bering Sea	2 275	3 950
South China Sea	2 140	5 420
Sea of Okhotsk	1 715	3 370
East China Sea	1 242	2 700
Sea of Japan	980	4 018
Atlantic Ocean	93 800	9 219
Caribbean Sea	2 600	5 505
Mediterranean Sea	2 559	4 404
North Sea	570	809
Baltic Sea	412	427
Black Sea	411	2 243
Irish Sea	210	272
Aegean Sea	179	2 524
Adriatic Sea	135	1 223
Indian Ocean	74 917	7 450
Andaman Sea	790	3 970
Red Sea	449	2 390
Arctic Ocean	13 100	5 440
Barents Sea	1400	494
Chukchi Sea	853	600
East Siberia Sea	849	75
Laptev Sea	641	200

Highest mountain peaks — m

Europe	
Mon Blanc	4 810
Asia	
Mount Everest	8 883
Africa	
Kilimanjaro	5 890
North America	
McKinley	6 193
South America	
Aconcagua	6 960
Oceania	
Haia	5 030

Largest lakes — m² thousand

Caspian Sea	394
Superior l.	82
Viktoria l.	69
Aral l.	64
Huron l.	60
Michigan l.	58
Tanganika l.	33
Baikal l.	31
Great Bear l.	31
Great Rhone l.	28

Longest rivers — km

Europe		Africa	
Volga	3 688	Nile	5 920
Danube	2 857	Zaire	4 800
Ural	2 534	Niger	4 200
Asia		Zambezi	2 660
Yangtze	5 530	**North America**	
Amur	4 765	Mississippi - Missouri	6 970
Huang Ho	4 630	St Lorenz	4 250
Mekong	4 500	Yukon	3 180
Lena	4 270	Rio Grande	2 800
Yenisey	4 010	**South America**	
Ob	3 760	Amazon	6 180
Indus	3 180	Parana	4 700
Euphrates	3 143	**Oceania**	
Irtysh	2 969	Murray – Darling	3 490
Bramaputra	2 900		
Gang	2 880		

World countries: Area and capital city

By area   thousand km²

State [1]	Area [2]	Capital [3]
Europe		
Russian Federation	17 098	Moscow
Ukraine	604	Kiev
France	552	Paris
Spain	506	Madrid
Sweden	439	Stockholm
Germany	357	Berlin
Finland	338	Helsinki
Norway	386	Oslo
Poland	313	Warsaw
Italy	302	Rome
United Kingdom	242	London
Romania	238	Bucharest
Belarus	208	Minsk
Greece	132	Athens
Bulgaria	111	Sofia
Iceland	103	Reykjavik
Hungary	93	Budapest
Portugal	92	Lisbon
Serbia	88	Belgrade
Austria	84	Vienna
Czech Republic	79	Prague
Ireland	70	Dublin
Georgia	70	Tbilisi
Lithuania	65	Vilnius
Latvia	65	Riga
Croatia	57	Zagreb
Bosnia and Herzegovina	51	Sarajevo
Slovakia	49	Bratislava
Estonia	45	Tallinn
Denmark	43	Copenhagen
Netherlands	42	Amsterdam
Switzerland	41	Bern
Republic of Moldova	34	Chisinau
Belgium	31	Brussels
Albania	29	Tirane
North Macedonia	26	Skopje
Slovenia	20	Ljubljana
Montenegro	14	Podgorica

[1] Source: Nomenclature of states as regards the dissemination of official statistics
[2] Source: https://unstats.un.org/unsd/publications/statistical-yearbook/files/syb62/T2_Pop.pdf
[3] Source: Conclusion of the Government of the Republic of Serbia, Number: 05-93-5900/2019 of 13/06/2019

World countries: Area and capital city (continued)

By area   Thousand km²

State [1]	Area [2]	Capital [3]
Luxembourg	3	Luxembourg
Andorra	~0	Andorra
Malta	~0	Valletta
Monaco	~0	Monaco
San Marino	~0	San Marino
Liechtenstein	~0	Vaduz
Holly See	~0	
Asia		
China	9 600	Peking
India	3 287	New Delhi
Kazakhstan	2 725	Nur-Sultan
Saudi Arabia	2 207	Riyadh
Indonesia	1 911	Jakarta
Iran	1 629	Tehran
Mongolia	1 564	Ulan Bator
Pakistan	796	Islamabad
Turkey	784	Ankara
Myanmar	677	Naypyitaw
Afghanistan	653	Kabul
Yemen	528	Sanaa
Thailand	513	Bangkok
Turkmenistan	488	Ashgabat
Uzbekistan	449	Tashkent
Iraq	435	Baghdad
Japan	378	Tokyo
Malaysia	330	Kuala Lumpur
Viet Nam	331	Hanoi
Philippines	300	Manila
Laos PDR	237	Vientiane
Oman	310	Muscat
Kyrgyzstan	200	Bishkek
Syrian Arab Republic	185	Damascus
Cambodia	181	Phnom Penh
Bangladesh	148	Dhaka
Nepal	147	Kathmandu
Tajikistan	143	Dushanbe
DPR of Korea	121	Pyongyang
Republic of Korea	100	Seoul
Jordan	89	Amman
Azerbaijan	87	Baku
United Arab Emirates	84	Abu Dhabi
Sri Lanka	66	Colombo

[1] Source: Nomenclature of states as regards the dissemination of official statistics

[2] Source: https://unstats.un.org/unsd/publications/statistical-yearbook/files/syb62/T2_Pop.pdf

[3] Source: Conclusion of the Government of the Republic of Serbia, Number: 05-93-5900/2019 of 13/06/2019

[4] ~0 State covering area under 1000 km²

World countries: Area and capital city (continued)

By area   Thousand km²

State [1)	Area [2)	Capital [3)
Bhutan	38	Thimphu
Armenia	30	Yerevan
Israel	22	Tel Aviv
Kuwait	18	Kuwait City
Timor-Leste	15	Dili
Qatar	12	Doha
Lebanon	10	Beirut
Cyprus	9	Nicosia
Brunei Darussalam	6	Bandar Seri Begawan
Singapore	1	Singapore
Bahrain	1	Al-Manamah
Maldives	~0	Malé
Africa		
Sudan	2 505	Khartoum
Algeria	2 382	Algiers
DR of the Congo	2 345	Kinshasa
Libya	1 676	Tripolis
Chad	1 284	N'Djamena
Niger	1 267	Niamey
Angola	1 247	Luanda
Mali	1 240	Bamako
South Africa	1 221	Pretoria
Ethiopia	1 104	Addis Ababa
Mauritania	1 031	Nouakchott
Egypt	1 002	Cairo
United Republic of Tanzania	947	Dodoma
Nigeria	924	Abuja
Namibia	824	Windhoek
Mozambique	799	Maputo
Zambia	753	Lusaka
South Sudan	659	Juba
Somalia	638	Mogadishu
Central African Republic	623	Bangui
Botswana	582	Gaborone
Madagascar	587	Antananarivo
Kenya	592	Nairobi
Cameroon	476	Yaounde
Morocco	447	Rabat
Zimbabwe	391	Harare

[1) Source: Nomenclature of states as regards the dissemination of official statistics
[2) Source: https://unstats.un.org/unsd/publications/statistical-yearbook/files/syb62/T2_Pop.pdf
[3) Source: Conclusion of the Government of the Republic of Serbia, Number: 05-93-5900/2019 of 13/06/2019
[4) ~0 State covering area under 1000 km2.

World countries: Area and capital city (continued)

By area   Thousand km²

State [1]	Area [2]	Capital [3]
Congo	342	Brazzaville
Côte d'Ivoire	322	Yamoussoukro
Burkina Faso	273	Ouagadougou
Gabon	268	Libreville
Guinea	246	Conakry
Ghana	239	Accra
Uganda	242	Kampala
Senegal	197	Dakar
Tunisia	164	Tunis
Eritrea	118	Asmara
Malawi	118	Lilongwe
Benin	115	Porto-Novo
Liberia	111	Monrovia
Sierra Leone	72	Freetown
Togo	57	Lome
Guinea-Bissau	37	Bissau
Lesotho	30	Maseru
Equatorial Guinea	28	Malabo
Burundi	28	Gitega
Rwanda	26	Kigali
Djibouti	23	Djibouti
Eswatini	17	Mbabane
Gambia	11	Banjul
Cabo Verde	4	Praia
Comoros	2	Moroni
Mauritius	2	Port Louis
Sao Tome and Principe	1	Sao Tome
Seychelles	~0	Victoria
North and Central America		
Canada	9 985	Ottawa
United States of America	9 834	Washington
Mexico	1 964	Mexico City
Nicaragua	130	Managua
Honduras	112	Tegucigalpa
Cuba	110	Havana
Guatemala	109	Guatemala City
Panama	75	Panama City
Costa Rica	51	San Jose
Dominican Republic	49	Santo Domingo
Haiti	29	Port-au-Prince
Belize	23	Belmopan

World countries: Area and capital city (continued)

By area   Thousand km²

State [1]	Area [2]	Capital [3]
El Salvador	21	San Salvador
Bahamas	14	Nassau
Jamaica	11	Kingston
Trinidad and Tobago	5	Port of Spain
Saint Lucia	1	Castries
Dominica	1	Roseau
Antigua and Barbuda	~0	St. John's
Barbados	~0	Bridgetown
Grenada	~0	St. George's
Saint Vincent and the Grenadines	~0	Kingstown
Saint Kitts and Nevis	~0	Basseterre
South America		
Brazil	8 516	Brasilia
Argentina	2 780	Buenos Aires
Peru	1 285	Lima
Colombia	1 142	Bogota
Bolivia	1 099	Sucre
Venezuela	912	Caracas
Chile	756	Santiago
Paraguay	407	Asuncion
Ecuador	257	Quito
Guyana	215	Georgetown
Uruguay	174	Montevideo
Suriname	164	Paramaribo
Oceania		
Australia	7 686	Canberra
Papua New Guinea	463	Port Moresby
New Zealand	268	Wellington
Vanuatu	12	Port - Vila
Solomon Islands	29	Honiara
Fiji	18	Suva
Samoa	3	Apia
Micronesia	1	Palikir
Kiribati	1	Bairiki
Tonga	1	Nuku'alofa
Marshall Islands	~0	Majuro
Nauru	~0	Yaren
Palau	~0	Ngerulmud
Tuvalu	~0	Funafuti

[1] Source: Nomenclature of states as regards the dissemination of official statistics.
[2] Source: https://unstats.un.org/unsd/publications/statistical-yearbook/files/syb62/T2_Pop.pdf.
[3] Source: Conclusion of the Government of the Republic of Serbia, Number: 05-93-5900/2019 of 13/06/2019.
[4] ~0 State covering area under 1000 km².

International overview [1]: Statistics of population, 2023

Country	Population number, in thousands	Natural increase, per 1000 inhabitants	Infant deaths, per 1000 live births	Life expectancy at birth	
				Male	Female
Europe					
Austria	9 105	-1.3	2.8	79.5	84.2
Belgium	11 743	0.0	3.1	80.4	84.5
Bosnia and Herzegovina [2]	3 422	-2.8	4.9	...	...
Bulgaria	6 448	-6.8	4.9	72.0	79.7
Greece	10 414	-5.4	3.4	79.2	84.4
Denmark	5 933	-2.3	3.5	79.9	83.7
Estonia	1 366	-3.7	1.7	74.5	83.3
Italy	58 997	-4.9	2.5	81.4	85.4
Latvia	1 883	-7.2	2.6	70.5	80.6
Lithuania	2 857	-5.7	2.8	72.9	81.9
Hungary	9 600	-4.3	3.0	73.4	79.9
Germany	83 119	-4.0	3.2	78.7	83.5
Norway	5 489	1.5	2.0	81.5	84.6
Poland	36 754	-3.7	3.9	74.6	82.1
Portugal	10 517	-3.1	2.5	79.5	85.3
Romania	19 055	-4.4	5.6	72.6	80.4
Russian Federation [3]	146 299	-3.5	4.2	73.4	68.0
North Macedonia	1 830	-1.9	1.9	71.1^	75.5^
Slovakia	5 429	-1.0	5.6	74.9	81.5
Slovenia	2 117	-2.1	1.8	79.1	84.9
Serbia [4]	6 641	-5.4	4.7	73.7	78.3
United Kingdom [5]	68 526	-0.1	4.2	78.8	82.8
Ukraine	40 998#	-10.7^	7.2^	65.2^	74.4^
Finland	5 564	-3.2	1.8	79.0	84.3
France	68 277	0.6	4.0	80.1	85.7
Netherlands	17 811	-0.3	3.6	80.4	83.4
Croatia	3 851	-5.0	3.9	75.5	81.8
Montenegro	617	1.1	2.1	75.1	80.2
Czech Republic	10 828	3.7	2.2	76.9	82.9
Switzerland	8 815	0.9	3.3	82.4	86.0
Sweden	10 522	0.5	2.1	81.7	85.0
Spain	48 085	-2.3	2.6	81.3	86.7

[1] The data for the European states were taken from the Eurostat database https://ec.europa.eu/eurostat/data/database) except in cases where otherwise specified. The data source for all other countries is the UN publication (http s://unstats.un.org/unsd/demographic-social/products/dyb/index.cshtml#statistics), or the data were taken from the official site of the national statistics.
[2] https://bhas.gov.ba/data/Publikacije/Bilteni/2024/DEM_00_2023_TB_1_BS.pdf
[3] https://eng.rosstat.gov.ru/storage/mediabank/Russia%202025.pdf
[4] The data for the Republic of Serbia were taken from the database of the Statistical Office of the Republic of Serbia.
[5] https://www.ons.gov.uk/

Note: The symbol pertaining to the number in the table denotes the year relative to the last available data:
$ (2020), ^ (2021), # (2022).

International overview [1]: Statistics of population, 2023

Country	Population number, in thousands	Natural increase, per 1000 inhabitants	Infant deaths, per 1000 live births	Life expectancy at birth	
				Male	Female
Asia					
Azerbaijan	10 154	5.2	18.1	73.5	78.4
Israel	9 633	13.5	2.7	81.7	85.7
India [6]	1 367 173	12.0	25.0	68.5	72.5
Indonesia	278 696	8.4	17.1	71.6	76.4
Iran	85 329	7.7	5.8	...	...
Japan	124 517	-6.8	1.8	81.1	87.1
China [7]	1 409 670	-1.5	4.5	75.4	80.9
Malaysia	33 402	7.7	6.7	71.3[#]	75.8[#]
Thailand	66 921	-0.8	5.4	73.6[#]	80.7[#]
Turkey	85 372	5.1	10.0	74.8	79.8
Africa					
Algeria	46 344	15.2	19.9	78.2	81.0
Ghana	32 276	...	...	63.6	66.8
Egypt	105 174	15.4[#]	18.9[#]	73.4[^]	75.9[^]
South Africa	62 180	3.5[^]	25.9[^]	60.0	65.6
North and Central America					
Guatemala	17 602	14.0	21.0	70.1	76.6
Canada	40 083	0.6	4.6	79.5	83.9
Mexico	131 135	9.7	9.3	72.3	78.6
Panama	4 453	4.9	8.6	76.0[#]	82.0[#]
United States of America	334 915	1.5	5.6	75.8	81.1
South America					
Argentina	46 655	2.3	8.0	74.9[$]	81.4[$]
Brazil	216 284	4.0[#]	10.0[#]	74.0	80.9
Venezuela	33 729	...	...	73.3	79.4
Ecuador	17 835	8.5	10.9	72.9[#]	80.5[#]
Colombia	52 216	4.8	10.9	74.5	80.1
Uruguay	3 496	-2.0[#]	6.2[#]	75.1	81.5
Chile	19 961	2.6	6.6	78.5	84.0
Oceania					
Australia	26 649	3.9	3.2	81.1	85.1
New Zealand [8]	5 200	3.7	3.6	80.1	83.5

[1] The data for the European states were taken from the Eurostat database https://ec.europa.eu/euro-stat/data/database) except in cases where otherwise specified. The data source for all other countries is the UN publication (http s://unstats.un.org/unsd/demographic-social/products/dyb/index.cshtml#statistics), or the data were taken from the official site of the national statistics.

[6] https://www.indiabudget.gov.in/economicsurvey/doc/stat/tab8.1.pdf

[7] https://data.stats.gov.cn/dg/website/page.html#/pc/national/en/yearData

[8] https://infoshare.stats.govt.nz/ViewTable.aspx?pxID=577b5250-8366-4a1d-88ff-6b21b68710c8

Note: The symbol pertaining to the number in the table denotes the year relative to the last available data: $ (2020), ^ (2021), # (2022).

Gross domestic product at market prices, 2025 [1]

Estimates

	Total, USD million	Gross domestic product expenditure [2], %			
		House-hold final consump-tion ex-penditure	General government final con-sumption expenditure	Gross capital formation	External balance of goods and services
Europe					
Austria	534 791	52	22	24	3
Belgium	664 564	52	24	24	0
Bosnia and Herzegovina	30 478	67	19	27	-13
Bulgaria	113 343	57	20	20	3
United Kingdom	3 685 881	61	21	19	-1
Greece	257 145	69	18	18	-5
Denmark	424 525	44	23	23	10
Italy	2 380 825	57	18	23	2
Hungary	222 905	51	20	24	6
North Macedonia	16 952	67	16	31	-13
Germany	4 659 929	53	22	21	4
Norway	483 593	39	23	24	14
Poland	914 696	58	21	18	4
Portugal	313 271	61	17	20	2
Russian Federation	2 173 386	50	18	26	4
Slovenia	72 485	52	21	21	7
Serbia [3][4]	100 136	62	18	23	-4
Finland	298 697	51	26	22	0
France	3 160 443	55	24	22	0
Netherlands	1 214 928	43	26	20	11
Croatia	92 662	57	23	23	-3
Montenegro	8 274	79	18	26	-22
Czech Republic	345 037	47	20	26	7
Switzerland	936 564	51	12	27	10
Sweden	604 899	45	27	25	3
Spain	1 722 746	56	19	20	4

[1] Source: www.un.org
[2] The sum could be other than 100, due to rounding and statistical discrepancy.
[3] Starting from 1999 the Statistical Office of the Republic of Serbia has not at disposal and may not provide available certain data relative to AP Kosovo and Metohija and therefore these data are not included in the coverage for the Republic of Serbia (total).
[4] Source: Statistical Office of the Republic of Serbia.

Gross domestic product at market prices, 2025 [1] (continued)

	Total, USD million	Gross domestic product expenditure [2], %			
		House-hold final consump-tion ex-penditure	General government final con-sumption expenditure	Gross capital formation	External balance of goods and services
Asia					
Azerbaijan	74 316	55	14	21	9
Israel	542 286	49	25	24	2
India	3 952 244	61	10	33	-2
Indonesia	1 396 300	55	8	31	2
Iran	448 092	50	15	40	-7
Japan	4 026 211	54	21	26	-2
China	18 743 802	40	17	41	3
Malaysia	421 972	61	12	22	5
Pakistan	379 120	85	8	13	-7
Thailand	526 518	58	17	22	3
Turkey	1 323 255	59	15	26	0
Philippines	461 618	76	15	24	-14
Africa					
Algeria	266 972	42	17	41	0
Ghana	82 938	84	5	10	1
South Africa	401 145	65	19	14	2
Morocco	160 606	60	18	30	-8
Mauritania	10 912	52	16	43	-11
North and Central America					
Guatemala	113 200	88	11	17	-16
Canada	2 270 076	56	21	23	0
Mexico	1 852 723	70	11	24	-1
United States of America	86 260	44	12	42	3
South America	29 298 000	68	14	22	-3
Argentina					
Brazil	638 365	67	15	16	3
Venezuela	2 185 822	64	19	17	0
Ecuador	150 494	88	8	15	-13
Colombia	124 676	65	13	18	3
Panama	418 542	73	15	17	-5
Uruguay	80 962	62	17	16	5
Chile	330 267	58	15	23	4
Oceania					
Australia	1 830 610	50	22	24	4
New Zealand	260 172	58	22	23	-2

[1] Source: www.un.org
[2] The sum could be other than 100, due to rounding and statistical discrepancy.

Exchange rates [1]

USD – national currency exchange rate, end of year

	Currency	2021	2022	2023	2024	2025
Europe						
Albania	lek	105.95	106.5	93.23	92.05	81.85
Austria	euro	0.882	0.939	0.901	0.96	0.85
Belgium	euro	0.882	0.939	0.901	0.96	0.85
Bulgaria	Bulgarian lev	1.724	1.837	1.769	1.877	1.664
United Kingdom	pound	0.742	0.831	0.786	0.796	0.743
Greece	euro	0.882	0.939	0.901	0.96	0.85
Denmark	krone	6.556	6.959	6.744	7.158	6.355
Ireland	euro	0.882	0.939	0.901	0.96	0.85
Italy	euro	0.882	0.939	0.901	0.96	0.85
Hungary	forint	326.32	374.63	345.78	394.56	327.22
North Macedonia	denar	54.014	57.56	55.237	58.848	52.16
Germany	euro	0.882	0.939	0.901	0.96	0.85
Norway	krona	8.778	9.831	10.166	11.384	10.072
Poland	zloty	4.053	4.38	3.924	4.102	3.59
Portugal	euro	0.882	0.939	0.901	0.96	0.85
Romania	Romanian leu	4.361	4.627	4.499	4.776	4.334
Russian Federation	ruble	74.999	71.481	89.225	102.7	81.996
Slovakia	euro	0.882	0.939	0.901	0.96	0.85
Slovenia	euro	0.882	0.939	0.901	0.96	0.85
Serbia [2]	*RSD*	*103.926*	*110.152*	*105.867*	*112.438*	*99.916*
Finland	euro	0.882	0.939	0.901	0.96	0.85
France	euro	0.882	0.939	0.901	0.96	0.85
Netherlands	euro	0.882	0.936	1.78	0.96	0.85
Croatia	kuna	6.45	0.925	0.901	0.96	0.85
Czech Republic	koruna	21.417	22.102	21.731	24.2	20.101
Switzerland	franc	0.914	0.923	0.838	0.901	0.792
Sweden	krona	9.025	10.386	10.031	11.021	9.197
Spain	euro	0.882	0.939	0.901	0.96	0.85

Source: Single data source is United Nations Treasury – UN Operational Rates of Exchange, as of the end of year.

[1] Unless otherwise stated, the table refers to the middle market rate (average selling and buying rates), as of the end of year.

[2] Source: National Bank of Serbia .

Exchange rates [1] (continued)
USD – national currency exchange rate, end of year

	Currency	2021	2022	2023	2024	2025
Asia						
Viet Nam	dong	22 765	23 610	24 260	25 448	26 295
Israel	New shekel	3.099	3.518	3.619	3.688	3.191
India	rupee	74.343	82.599	83.162	85.54	89.854
Iran	rial	42 000	42 000	42 000	639 191	42 000
Japan	yen	115.04	131.83	141.47	157.76	156.61
China	yuan renminbi	6.373	6.897	7.104	7.298	6.998
Republic of Korea	won	1 188.92	1 252.61	1 288.57	1 473.08	1 443.75
Lebanon	pound	1 500	15 000	15 000	89 500	89 500
Myanmar	kyat	1 773	2 100	3 380	4 185	3 658
Mongolia	tughrik	2 848.63	3 443.37	3 410.69	3 418	3 557
Pakistan	rupee	177.97	226.4	276.2	278.304	279.8
Syrian Arab Republic	pound	2 511	2 510	8 585	14 650	11 000
Thailand	baht	33.4	34.52	34.33	34.09	31.66
Turkey	lira	12.956	18.711	29.547	35.206	42.951
Philippines	pesos	50.978	55.606	55.451	57.843	58.911
Sri Lanka	rupee	202.75	363	323.8	291.6	309.4
Africa						
Algeria	dinar	138.284	136.467	134.051	135.319	128.921
Ghana	new cedi	6.05	9.838	11.9	14.65	10.4
Egypt	pound	15.668	24.74	30.9	50.847	47.6
South Africa	rand	15.882	16.948	18.427	18.702	16.546
Morocco	dirham	9.271	10.474	9.855	10.093	9.101
Tunisia	dinar	2.876	3.094	3.064	3.182	2.867
North and Central America						
Guatemala	quetzal	7.702	7.845	7.815	7.703	7.66
Canada	dollar	1.277	1.354	1.326	1.442	1.369
Costa Rica	colon	638.27	591.36	519.22	506.76	493.36
Cuba	pesos	24	24	24	24	24
Mexico	new pesos	20.531	19.546	16.949	20.36	17.956
South America						
Argentina	pesos	107.75	183	827.75	1 028.62	1 480
Bolivia	Bolivian	6.82	6.86	6.86	6.858	6.85
Brazil	real	5.668	5.286	4.852	6.205	5.477
Venezuela	bolivar	4.58	16.566	35.81	51.539	300.618
Ecuador	USD	1	1	1	1	1
Colombia	pesos	4 030.43	4 845.83	3 873	4 404	3 773.62
Paraguay	guarani	6 854	7 309.61	7 249.99	7 809	6 554.61
Peru	new sol	3.969	3.786	3.675	3.744	3.362
Uruguay	pesos	44.45	39.95	39.02	43.651	39.14
Chile	pesos	842.5	851.5	880	994	900.35
Oceania						
Australia	dollar	1.375	1.471	1.472	1.612	1.495
New Zealand	dollar	1.466	1.575	1.585	1.778	1.733

Source: Single data source is United Nations Treasury – UN Operational Rates of Exchange, as of the end of year.
[1] Unless otherwise stated, the table refers to the middle market rate (average selling and buying rates), as of the end of year.

Country calling codes in the International Telecommunication Union [1]

To make international calls, dial 00 – country calling code – city calling code – customer phone number.

Country / Town	Call number	Country / Town	Call number
Europe		Iceland	354
Albania	355	Ireland	353
Austria	43	Italy	39
Belarus	375	Cyprus	357
Belgium	32	Latvia	371
Bosnia and Herzegovina	387	Liechtenstein	423
Republic of Srpska		Lithuania	370
Mrkonjić Grad	(0)50	Luxembourg	352
Banja Luka	(0)51	Hungary	36
Prijedor	(0)52	North Macedonia	389
Doboj	(0)53	Malta	356
Bijeljina	(0)55	Republic of Moldova	373
Zvornik	(0)56	Germany	49
Eastern Sarajevo	(0)57	Norway	47
Srbinje – Foča	(0)58	Poland	48
Trebinje	(0)59	Portugal	351
Brčko district	(0)49	Romania	40
Federation Bosnia and Herzegovina		Russian Federation	7
Central Bosnia county	(0)30	San Marino	378
Posavski county	(0)31	Slovakia	421
Zenica - Doboj county	(0)32	Slovenia	386
Sarajevo county	(0)33	Ukraine	380
Herzegovina - Bosnia county	(0)34	Finland	358
Tuzla county	(0)35	France	33
Herzegovina - Neretva county	(0)36	Netherlands	31
Una - Sana county	(0)37	Croatia	385
Bosnia - Podrinje county	(0)38	Dubrovnik	20
West Herzegovina county	(0)39	Varaždin	42
Bulgaria	359	Zadar	23
United Kingdom	44	Zagreb	1
Greece	30	Pula	52
Denmark	45	Rijeka	51
Estonia	372	Split	21

[1] www.bhtelecom.ba; www.telekomsrpske.com; www.telekom.rs

Country calling codes in the International Telecommunication Union [1]

Country Town	Call number	Country Town	Call number
Montenegro [2]	382	Viet Nam	84
Bar	(0)30	Thailand	66
Berane	(0)51	Turkey	90
Bijelo Polje	(0)50	Turkmenistan	993
Budva	(0)33	United Arab Emirates	971
Cetinje	(0)41	Uzbekistan	998
Herceg Novi	(0)31	Africa	
Kotor	(0)32	Algeria	213
Nikšić	(0)40	Egypt	20
Plevlja	(0)52	Ethiopia	251
Podgorica	(0)20	Zambia	260
Czech Republic	420	Zimbabwe	263
Spain	34	South Africa	27
Sweden	46	Kenya	254
Switzerland	41	Lybia	218
Asia		Morocco	212
Afghanistan	93	United Republic of Tanzania	255
India	91	Tunisia	216
Indonesia	62	North and South America	
Iran	98	Argetina	54
Iraq	964	Brazil	55
Israel	972	Canada	1
Japan	81	Cuba	53
Armenia	374	Mexico	52
Republic of Korea	82	Peru	51
China	86	United States of America	1
Kuwait	965	Chile	56
Lebanon	961	Oceania	
Mongolia	976	Australia	61
Pakistan	92	New Zealand	64
Saudi Arabia	966		

[1] www.bhtelecom.ba; www.telekomsrpske.com; www.telekom.rs

[2] www.t-com.me

World countries time – Serbia: 12.00

Australia	21	Japan	20	New Zealand	23
Austria	12	South Africa	13	Portugal	11
Brazil	8	Canada – Toronto	6	Romania	13
United Kingdom	11	China – Beijing	19	Russian Federation – Moscow	14
Greece	13	Mexico	5	United States of America – New York	6

GENERAL OVERVIEW

The state symbols of the Republic of Serbia are the the coat of arms and the national flag.

The Coat of Arms, i.e. heraldic symbol represents a double-headed white eagle, with a shield, a Greek cross, four fire steels and the crown of the Nemanjić dynasty.

The national flag is trobojka (the tricolour: red, blue and white) with horizontal stripes, and a small Serbian coat of arms, depicted centrally and by one seventh part of the flag length towards the mast.

Coat of arms of the Republic of Serbia [1]

National flag of the Republic of Serbia [1]

"God of Justice" is the official anthem of the Republic of Serbia as defined pursuant to the Constitution, Article 7. "God of Justice" used to be the anthem of the Principality of Serbia and the Kingdom of Serbia until 1918. The proposed version of the text as the anthem was established by the Law passed on 11 May 2009. The original song was composed in 1872 when Jovan Đorđević, inspired by the satirical National anthem of Zmaj, wrote the lyrics for the music by Davorin Jenko, which came as the closing part of the theatre performance Markova sablja (Marko's Sabre), dedicated to mark the coming of age of Milan Obrenović. The immense popularity of the lyrics and the melody resulted in this song becoming the Serbian state anthem.

O god of justice [1]
(Serbian National Anthem)

God of Justice; Thou who saved us when in deepest bondage cast, Hear Thy Serbian children's voices, Be our help as in the past.

With Thy mighty hand sustain us, Still our rugged pathway trace; God, our hope; protect and cherish Serbian lands and Serbian race!

Bind in closest links our kindred Teach the love that will not fail, May the loathed fiend of discord Never in our ranks prevail.

Let the golden fruits of union Our young tree of freedom grace; God, our Master! guide and prosper Serbian lands and Serbian race!

Lord! Avert from us Thy vengeance, Thunder of Thy dreaded ire; Bless each Serbian town and hamlet, Mountain, meadow, heart and spire.

When our host goes forth to battle Death or victory to embrace-God of armies! Be our leader Strengthen then the Serbian race!

On our sepulchre of ages Breaks the resurrection morn, From the slough of direst slavery Serbia anew is born.

Through five hundred years of durance We have knelt before Thy face, All our kin, O God! deliver, Thus entreats the Serbian race!

[1] www.srbija.sr.gov.rs

Calling codes in domestic telephone traffic

Town	Calling code	Town	Calling code
Srbija [1]	381	Vrnjačka Banja	036
Ada	024	Vršac	013
Aleksandrovac	037	Gadžin Han	018
Aleksinac	018	Golubac	012
Alibunar	013	Gornji Milanovac	032
Apatin	025	Gračanica	038
Aranđelovac	034	Grocka	011
Arilje	031	Despotovac	035
Babušnica	010	Dimitrovgrad	010
Bač	021	Doljevac	018
Bačka Palanka	021	Žabalj	021
Bačka Topola	024	Žabari	012
Bački Petrovac	021	Žagubica	012
Bajina Bašta	031	Žitište	023
Barajevo	011	Žitorađa	027
Batočina	034	Zaječar	019
Bečej	021	Zrenjanin	023
Bela Crkva	015	Zubin Potok	028
Bela Palanka	018	Zvečan	028
Beočin	021	Inđija	022
Beograd	011	Irig	022
Blace	027	Ivanjica	032
Bogatić	015	Jagodina	035
Bojnik	016	Kanjiža	024
Boljevac	030	Kikinda	0230
Bor	030	Kladovo	019
Bosilegrad	017	Knić	034
Brus	037	Knjaževac	019
Bujanovac	017	Knić	034
Valjevo	014	Knjaževac	019
Varvarin	037	Koceljeva	015
Velika Plana	026	Kosjerić	031
Veliko Gradište	012	Kosovo Polje	038
Vladičin Han	017	Kosovska Mitrovica	028
Vladimirci	015	Kovačica	013
Vlasotince	016	Kovin	013
Vranje	017	Kragujevac	034
Vrbas	021	Kraljevo	036

[1] www.telekom.rs

Calling codes in domestic telephone traffic

Town	Calling code
Krupanj	015
Kruševac	037
Kučevo	012
Kula	025
Kuršumlija	027
Lajkovac	014
Lapovo	034
Lazarevac	011
Lebane	016
Leposavić	028
Leskovac	016
Loznica	015
Lučani	032
Ljig	014
Ljubovija	015
Majdanpek	030
Mali Iđoš	024
Mali Zvornik	015
Malo Crniće	012
Medveđa	016
Merošina	018
Mionica	014
Mladenovac	011
Negotin	019
Niš	018
Nova Crnja	023
Nova Varoš	033
Novi Bečej	023
Novi Kneževac	0230
Novi Pazar	020
Novi Sad	021
Obrenovac	011
Opovo	013
Osečina	014
Odžaci	025
Pančevo	013
Paraćin	035
Pećinci	022
Petrovac na Mlavi	012
Petrovaradin	021
Pirot	010
Plandište	013
Požarevac	012

Town	Calling code
Požega	031
Preševo	017
Priboj	033
Prijepolje	033
Prokuplje	027
Rača Kragujevačka	034
Raška	036
Ražanj	037
Rekovac	035
Ruma	022
Sečanj	023
Senta	024
Sjenica	020
Smederevo	026
Smederevska Palanka	026
Sokobanja	018
Sombor	025
Sopot	011
Srbobran	021
Sremska Mitrovica	022
Sremski Karlovci	021
Stara Pazova	022
Subotica	024
Surdulica	017
Svilajnac	035
Svrljig	018
Temerin	021
Titel	021
Topola	034
Trgovište	017
Trstenik	037
Tutin	020
Ćićevac	037
Ćuprija	035
Ub	014
Užice	031
Crna Trava	016
Čačak	032
Čajetina	031
Čoka	0230
Šabac	015
Šid	022
Štrpce	0290

Motor vehicles registration signs [1]

Sign	Registration area	Municipalities included
AL	Aleksinac	Aleksinac
AC	Aleksandrovac	Aleksandrovac
AR	Aranđelovac	Aranđelovac
BB	Bajina Bašta	Bajina Bašta
BP	Bačka Palanka	Bačka Palanka
BT	Bačka Topola	Bačka Topola
BG	Beograd	Barajevo, Voždovac, Vračar, Grocka, Zvezdara, Zemun, Lazarevac, Mladenovac, Novi Beograd , Obrenovac, Palilula, Rakovica, Savski venac, Sopot, Stari grad , Surčin, Čukarica
BČ	Bečej	Bečej
BO	Bor	Majdanpek, Bor
BĆ	Bogatić	Bogatić
BU	Bujanovac	Bujanovac
VA	Valjevo	Lajkovac, Ljig, Mionica, Osečina, Valjevo
VP	Velika Plana	Velika Plana
VL	Vlasotince	Vlasotince
VS	Vrbas	Vrbas
VR	Vranje	Bosilegrad , Vladičin Han, Preševo, Trgovište, grad Vranje
VB	Vrnjačka Banja	Vrnjačka Banja
VŠ	Vršac	Bela Crkva, Plandište, Vršac
GL	Gnjilane	Vitina, Kosovska Kamenica, Novo Brdo , Gnjilane
GM	Gornji Milanovac	Gornji Milanovac
DE	Despotovac	Despotovac
ĐA	Đakovica	Dečani, Đakovica
ZA	Zaječar	Boljevac, Sokobanja, grad Zaječar
ZR	Zrenjanin	Žitište, Novi Bečej, Nova Crnja, Sečanj, Zrenjanin
IN	Inđija	Inđija
IC	Ivanjica	Ivanjica

[1] Source: Official gazette RS, number 101/2010.

Motor vehicles registration signs [1] (continued)

Sign	Registration area	Municipalities included
JA	Jagodina	Rekovac, Jagodina
KA	Kanjiža	Kanjiža
KŽ	Knjaževac	Knjaževac
KO	Kovin	Kovin
KG	Kragujevac	Batočina, Knić, Lapovo, Rača, grad Kragujevac
KV	Kraljevo	grad Kraljevo
KI	Kikinda	Čoka, Novi Kneževac, Kikinda
KL	Kladovo	Kladovo
KM	Kosovska Mitrovica	Vučitrn, Zvečan, Zubin Potok, Leposavić, Srbica, Kosovska Mitrovica
KŠ	Kruševac	Brus, Varvarin, Ćićevac, grad Kruševac
LB	Lebane	Lebane
LE	Leskovac	Bojnik, Medveđa, Crna Trava, grad Leskovac
LO	Loznica	Krupanj, Ljubovija, Mali Zvornik, grad Loznica
LU	Lučani	Lučani
NG	Negotin	Negotin
NI	Niš	Gadžin Han, Doljevac, Merošina, Ražanj, Svrljig, grad Niš
NV	Nova Varoš	Nova Varoš
NP	Novi Pazar	grad Novi Pazar
NS	Novi Sad	Bač, Bački Petrovac, Beočin, Žabalj, Srbobran, Sremski Karlovci, Temerin, Titel, grad Novi Sad
PA	Pančevo	Alibunar, Kovačica, Opovo, grad Pančevo
PE	Peć	Istok, Klina, Peć
PN	Paraćin	Paraćin
PT	Petrovac na Mlavi	Petrovac na Mlavi

[1] Source: Official gazette RS, number 101/2010.

Motor vehicles registration signs [1] (continued)

Sign	Registration area	Municipalities included
PI	Pirot	Babušnica, Bela Palanka, Dimitrovgrad, Pirot
PO	Požarevac	Veliko Gradište, Golubac, Žabari, Žagubica, Kučevo, Malo Crniće, grad Požarevac
PŽ	Požega	Požega
PB	Priboj	Priboj
PP	Prijepolje	Prijepolje
PZ	Prizren	Gora, Orahovac, Suva Reka, Prizren
PR	Priština	Glogovac, Kosovo Polje, Lipljan, Obilić, Podujevo, grad Priština
PK	Prokuplje	Blace, Žitorađa, Kuršumlija, Prokuplje
RA	Raška	Raška
RU	Ruma	Irig, Pećinci, Ruma
SV	Svilajnac	Svilajnac
SA	Senta	Ada, Senta
SJ	Sjenica	Sjenica
SD	Smederevo	Smederevo
SP	Smederevska Palanka	Smederevska Palanka
SO	Sombor	Apatin, Kula, Odžaci, grad Sombor
SM	Sremska Mitrovica	Sremska Mitrovica
ST	Stara Pazova	Stara Pazova
SU	Subotica	Mali Iđoš, grad Subotica
SS	Surdulica	Surdulica
TO	Topola	Topola
TS	Trstenik	Trstenik
TT	Tutin	Tutin
ĆU	Ćuprija	Ćuprija
UB	Ub	Ub
UE	Užice	Arilje, Kosjerić, Čajetina, grad Užice
UR	Uroševac	Kačanik, Štimlje, Štrpce, Uroševac
ČA	Čačak	grad Čačak
ŠA	Šabac	Vladimirci, Koceljeva, grad Šabac
ŠI	Šid	Šid

[1] Source: Official gazette RS, number 101/2010.

EXIT

EXIT is the major music festival in the South-East Europe. It has been organized since 2001, on the magnificent Petrovaradin Fortress in Novi Sad. The number of visitors coming to the festival has been increasing. Young people arrive from all parts of our country and from other European countries as well. Except for its top-quality music program, people use to visit EXIT for good quality entertainment, nice atmosphere and positive energy felt in the city.

GUČA

The first Dragačevski Sabor Trubača (Dragačevo gathering of trumpeters) was held in 1961. In the last ten years Guča has become internationally recognized capital of the trumpet. Trumpet players and folk music and dance ensembles from the world are deeply honored to be invited to Dragačevski Sabor and visitors arrive from Mexico, Spain, Greece, Denmark, China... Virtuoso musicians that we could meet and listen to in Guča are largely completely self-educated. They play following their sense of hearing and quite spontaneously, relying on musical memory. Their music comes from their soul and heart and audience is delighted just for these qualities.

The number of visitors is ever-increasing from year to year; the record visit was achieved in 2009 when Guča welcomed over 600 000 visitors.

FEST

FEST is an international film festival that has become a must-see event in the cultural life of Belgrade.

The first FEST, named "The brave new world" was opened on 9 January 1971 at Dom Sindicata, Belgrade, with the projection of Robert Altman film MASH. Conceived as an annual crosssection of the best films, FEST has become a mayor event in the cultural life of Belgrade.

Ever since its start, FEST has been widely open for the whole world cinematography, for all respectable authors, however also for the films that would not be included in wide cinema repertoire.

BITEF

Belgrade International Theater Festival (BITEF) was initiated in 1967 and then from it has continually followed and acknowledged the latest trends of theater art. As the festival grew and developed, it has become one of the top five European festivals and it won a most respectable place in the world theater map. The importance of BITEF is strong enough to overcome all political and cultural boundaries. Therefore the history of BITEF may be regarded as the history of modern theater art.

BELGRADE SUMMER FESTIVAL – BELEF

The spirit of Belgrade in summer is described and confirmed by BELEF, Belgrade Summer Festival. The festival comprises three major art domains: stage art (theater and dance), visual arts (videoart, installations, performances and prints) and music. Through a series of visiting presentations, BELEF own production and co-production with cultural institutions, summer festivals of the same kind, BELEF induces further engagements, upbringing and development of creative potentials, interest and researching force of individuals and audience at large.

Interacting with the environment, animating new urban areas and sites of cultural happenings, the Belgrade Summer Festival eagerly tells a story of Belgrade as a large city and its tolerant, communicative and urban nature.

Serbian eparchies and monasteries [1]

Eparchy	Number of monasteries
Total	288
Beogradsko-karlovačka	9
Banatska	9
Bačka	5
Braničevska	22
Valjevska	12
Vranjska	11
Gornjokarlovačka	4
Žička	36
Kruševačka	20
Mileševska	16
Niška	43
Raško-prizrenska	23
Sremska	25
Timočka	9
Šabačka	17
Šumadijska	27

[1] Source: www.srpskimanastiri.com
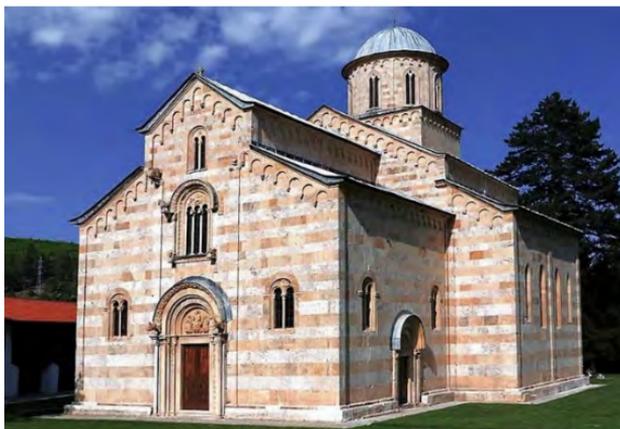
Visoki Dečani

Church of Bogorodica Ljeviška

Gračanica

Mileševa

Beli anđeo (White angel)

Major monasteries and churches in AP Kosovo and Metohia

Манастири Monasteries	Манастири у рушевинама Ruined monasteries	Цркве Churches	Цркве у рушевинама Ruined churches	Испоснице Hormitages

ANNEX

Basic principles of statistics

Statistics is a science that study mass phenomena, with the aim to find out their quantitative characteristics, while three-fold contents are assumed: descriptive statistics (data collection, processing), statistical analysis (taking conclusions and establishing regularity) and statistical theory (explaining statistical methods).

The set of all elements where certain phenomenon is statistically observed is called statistical set, basic set, population.

Elements or units of a set are individual elements that the set consists of.

Feature is a characteristic of population members (elements).

Frequency represents the number of appearances of set elements.

Measurement scales

Nominal scale: Phenomena that can be classified only by certain number and modality type are measured on this scale. The scale is used to describe the title/name, descriptive property, etc.

Ordinal scale reduces the modalities of a phenomenon to ranging them by importance regarding the adopted criteria and by numbers denoting the range; however, they do not indicate the extent of their difference.

Interval scale and scale of relations indicate the sequence of modalities and the extent of their difference. These scales are often referred to as cardinal scales.

Methods of data collection

Statistical census assumes statistical observation where all observation units of a statistical set are included, in so-called "critical moment".

Statistical sample is a part of the basic set, and the purpose of selecting it is to obtain valid information on the characteristics of the whole set as promptly as possible while incurring lowest possible costs.

Statistical report represents the scanning of all changes in a statistical set for successive time intervals.

Data series

Statistical series are series of arranged statistical data that present the structure of a set by some feature, or the layout of a set in space or the change of a set over time.

Structural series represent the sequence of a statistical set by modalities, i.e. by feature values.

Time series are series of statistical data that indicate variations of phenomena in time, and they are classified as momentary and intervals.

Momentary series represent a size or extent of a phenomenon in precisely defined successive time moments.

Interval time series indicate the development of a phenomenon in successive time intervals.

Panel data consist of time series by which the level of certain phenomenon is measured, however for each observation unit from the structural series.

Descriptive statistics

Arithmetic mean value of a set, i.e. the average level of a phenomenon is calculated by dividing the sum of all feature values by the number of them:

$$\mu = \frac{x_1 + x_2 + ... + x_n}{N} = \frac{1}{N}\sum_{i=1}^{N} x_i$$

where $x_1, x_2, ..., x_n$ are the feature values X, and N is the number of values.

For the sample size n, arithmetic mean of ungrouped data is calculated:

$$\bar{x} = \frac{1}{n}\sum_{i=1}^{n} x_i$$

Arithmetic mean (grouped data):

$$\mu = \frac{1}{N}\sum_{i=1}^{k} f_i x_i$$

where $N = \sum_{i=1}^{k} f_i$, x_i are various feature values, f_i is the respective frequency.

Geometric mean is the mean value that levels the relative changes of the data values.

$$G = \sqrt[N]{x_1 x_2 ... x_N}$$

where $x_1, x_2, ..., x_N$ are the feature values X.

Geometric mean (grouped data):

$$G = \sqrt[N]{x_1^{f_1} x_2^{f_2} ... x_k^{f_k}}$$

where $N = \sum_{i=1}^{k} f_i$.   where $N = \sum_{i=1}^{k} f_i$.

Modus is the feature value with the highest frequency in the series and therefore is the most typical value of the series:

$$M_o = L_1 + \frac{f_2 - f_1}{(f_2 - f_1) + (f_2 - f_3)} i$$

where L_1 is modal interval bottom limit, i is the length of group interval, and f_1, f_2, f_3 are frequencies of pre-modal, modal and post-modal interval.

Median is the feature value found in the middle of a series arranged by feature size, i.e. the feature value dividing the sum of all frequencies into two equal parts, in a way that one half has smaller, and other one has higher value than median:

$$M_e = L_1 + \frac{\frac{N}{2} - \sum f_1}{f_{M_e}} \cdot i$$

where L_1 is the bottom limit of median interval, N is the number of member of the series, $\sum f_1$ is the sum of frequencies of the pre-median interval, f_{M_e} is the frequency of median interval and i is the length median interval.

Variance σ^2 is the average of squared deviation of certain feature values from the arithmetical mean value.

For ungrouped data:

$$\sigma^2 = \frac{1}{N} \sum_{i=1}^{N} (x_i - \mu)^2$$

For grouped:

$$\sigma^2 = \frac{1}{N} \sum_{i=1}^{k} f_i (x_i - \mu)^2$$

Standard deviation σ is the absolute measure of variation.

For ungrouped data:

$$\sigma = \sqrt{\frac{1}{N} \sum_{i=1}^{N} \chi_i^2 - \mu^2}$$

For grouped:

$$\sigma = \sqrt{\frac{1}{N} \sum_{i=1}^{N} f_i \chi_i^2 - \mu^2}$$

Sample variance:

$$S^2 = \frac{\sum f_i (x_i - \bar{x})^2}{n-1}$$

Standard sample deviation:

$$S = \sqrt{\frac{\sum f_i x_i^2 - n\bar{x}^2}{n-1}}$$

Coefficient of variation:

$$V = \frac{\sigma}{\mu}$$

Standardized deviation represents the general measure of individual data deviation from the arithmetic mean value:

$$z = \frac{X - \mu}{\sigma}$$

Sample and sample statistics

Intentional sample is created from the set units that are selected as believed to be representative for the given basic set.

Judgment sample is obtained when each sample unit is selected according to the researcher's personal choice, based on the belief that in this way the representative sample is obtained for the complete basic set.

Convenient samples are created from the set units the selection of which is considered convenient.

Simple random sample is obtained when from the basic set of N value we take out samples of n elements so that each possible sample of n value has equal probability that it could be selected.

Sample without replacement: $K = \binom{N}{n} = \frac{N!}{n!(N-n)!}$

where K is the number of all different samples.

Sample with replacement: $$K = N^n$$

Stratum is obtained by dividing a set into a number of homogenous clearly distinctive subsets.

Stratified sample is selected when a simple random sample is selected from each stratum.

Cluster sample is created when instead of certain elements of the basic set we select groups of elements, so-called clusters.

If we do not include all elements of clusters in the sample but select at random some of them only, then we create so-called two-stage sample.

System sample is a random sample the elements of which are selected by certain systemic order, beginning from the random selected start.

Statistical estimation

Statistical inference is the process of inferring values of the basic set parameters from the information obtained from the sample.

Sample statistics that is applied to estimate an unknown parameter of a set is called parameter estimation.

Point estimation is a function represented by algebraic expression, and numeric value of this function is point estimated value of a set parameter.

$\hat{\theta}$ estimate is an unbiased estimation of ϑ parameter if its expected value is equal to ϑ parameter.

Estimate is consistent if with increasing the sample size it tends towards ϑ parameter.

Estimate is sufficient if it uses all information on the parameter that the sample may provide.

Statistical hypotheses testing

Statistical hypothesis is any assumption that reduces the family of admissible distributions.

Simple hypothesis is the hypothesis that single way determines the distribution of features.

Alternative hypothesis is the assumption that the feature X has the distribution belonging to the part of the family of admissible distributions that contains all distributions not covered by the same hypothesis.

Parameter hypothesis – statistical hypothesis that fixes the value and reduces the set of admissible values of certain parameters affecting the distribution.

Non-parameter hypothesis is the assumption that a distribution of features has a given type, not considering the values of parameters.

Statistical test is a rule that shall be applied in deciding whether a null hypothesis should be sustained as correct, or it should be rejected as false.

Index numbers

Relative variations of the observed phenomenon are expressed by indices, which represent relations between the phenomenon level in the observed period and the respective level in the base period.

Individual indices are relative changes of one phenomenon only.

Group indices represent the changes of several related phenomena.

Individual indices with constant base are calculated by taking a data from the series as a base, and putting the other data in relation to it.

Chain indices are individual indices with changeable or chain-linked base.

Index points represent the difference between two base indices.

Geometric mean of chain indices expresses the average, relative growth of a phenomenon in the observed period.

Price index:

$$I_p = \frac{\sum p_i}{\sum p_o}$$

p_o – price in base period,　　　　　　　p_i – price in referent period.

Quantity index:

$$I_q = \frac{\sum q_i}{\sum q_o}$$

q_o – quantity in base period,　　　　　　q_i – quantity in referent period.

Value index:

$$I_{pq} = \frac{\sum p_i q_i}{\sum p_o q_o}$$

Mean arithmetic group index:

$$\bar{I} = \frac{\sum I \cdot \alpha}{\sum \alpha},$$

I – individual index,　　　　　　　α – weighted factor

Mean geometric group index:

$$\bar{I} = \sqrt[\sum \alpha]{I_1^{\alpha_1} I_2^{\alpha_2} ..... I_n^{\alpha_n}}$$

Aggregate value index:

$$I_{pq} = \frac{\sum p_i q_i}{\sum p_o q_o}$$

Aggregate quantity index:

$$I_q = \frac{\sum q_i p_o}{\sum q_o p_o}$$

Aggregate price index:

$$I_p = \frac{\sum p_i q_o}{\sum p_o q_o}$$

Fisher price index:

Fisher price index:

$$I_p = \sqrt{\frac{\sum p_i q_o}{\sum p_o q_o} \cdot \frac{\sum p_i q_i}{\sum p_o q_i}}$$

Fisher quantity index:

Fisher quantity index:

$$I_p = \sqrt{\frac{\sum p_o q_i}{\sum p_o q_o} \cdot \frac{\sum p_i q_i}{\sum p_i q_o}}$$

Time series analysis

Time series variations are calculated by applying trend line that shows the average long-term movements of phenomenon and its secular trends.

Trend means the trends of development of an observed phenomenon in certain period, which resulted from the consistent factors that are long-term effective in certain direction.

Seasonal variations are the changes that are repetitive annually, at the same time and in the same direction.

Cyclic variations are alternative appearance of multi-annual deviations of an observed phenomenon above and below the average movements.

Information technology

Computer (Engl., from to compute = calculate) is an electronic computing machine. Due to its high fast computing capacity, the usage proved to be rather extensive. It operates in binary numeral system and the basic memory units are bit (possibly featuring two values, usually defined 0 and 1), byte = 8 bit (or 256 various 'combinations'), KB (kilobyte) = 2^{10} = 1024 byte, MB (megabyte) = 2^{10} = 1024 KB, GB (gigabyte) = 2^{10} = 1024 MB, TB (terabyte) = 2^{10} = 1024 GB. Information transfer speed measurements are the following: baud, = 1 bit/sec, *Kb* (kilobaud) = 1024 baud = 128 byte/sec. IBM company is believed to has made the greatest contribution to the 'democratization' of computers by introducing its PC, i.e. personal computer, the production of which started in 1981.

SORS has always been a leader in introducing new information technologies. The first computer, as assumed nowadays, in FNRY, was IBM 360, and it was installed at the Federal Statistical Office in Belgrade in 1960.

The first EARN node (European Academic Research Network) for Serbia was established at the Statistical Office of RS in 1987 and it was named and referred to as YUBGSS21. Even in those days EARN was connected to the international computer network, i.e. the internet presently.

The SORS is among few statistical institutions in the world featuring a fully operative, production-oriented and independently developed metadata driven system of the advanced technology, IST, which is employed for data entry, processing, analysis and publishing of statistics.

Official measurement units

1. SI units

1.1. SI base units

Physical quantity	Unit	
	Name	Symbol
Length	meter	m
Mass	kilogram	kg
Time	second	s
Electric current	ampere	A
Thermodynamic temperature	kelvin	K
Amount of substance	mole	mol
Luminous intensity	candela	cd

SI main units: Definitions

Linear unit

Meter, i.e. the length of path that light passes for the period of 1/299792458 second.

Mass unit

Kilogram, i.e. equal to the mass of international kilogram prototype.

Time unit

Second, the period equal to 9192631770 radiation periods, corresponding to the transition between two hyper-fine levels of cesium-133 atom base state.

Electricity unit

Ampere, i.e. constant electricity that if maintained in two straight parallel conductors of unlimited length and negligible small round cross section, found in vacuum at a distance of one meter, would induce force between the conductors, equal to 2×10^{-7} newton per meter.

Thermodynamic temperature unit

Kelvin, i.e. thermodynamic temperature equal to 1/273.16 thermodynamic temperature of the water 3-point.

Substance quantity/amount unit

1. Mole, i.e. substance amount of the system containing as many elementary units as is the number of atoms in 0.012 kg of carbon-12.

2. When mole is applied, expressed are elementary units such as atoms, molecules, ions, electrons and other particles or certain sets of particles.

Luminous intensity unit

Candela, i.e. luminous intensity in certain direction, of a source emitting monochromatic radiation of 540×10^{12} hertz frequency and whose radiation intensity in this direction equals to 1/683 watt per steradian.

1.1.1. SI Celsius temperature unit

Physical quantity	Unit	
	Name	Symbol
Celsius temperature	Degree Celsius	°C

Celsius temperature is defined as a difference between two thermodynamic temperatures, T and T_0 ($t = T - T_0$), where $T_0 = 273.15$ K. The temperature interval or difference can be expressed in Kelvin or degrees Celsius values.

1.2. Other SI units

1.2.1. SI derived units

Units that are coherently derived from the SI base units are given as algebraic expressions in the form of product of powered SI base units.

1.2.2. SI derived units with special names

	Unit		Expressed in	
	Name	Symbol	Other SI units	SI base units
Frequency	herz	Hz		s^{-1}
Force	newton	N		$m \cdot kg \cdot s^{-2}$
Pressure	pascal	Pa	N / m^2	$m^{-1} \cdot kg \cdot s^{-2}$
Energy, work, heat qty.	joule	J	$N \cdot m$	$m^2 \cdot kg \cdot s^{-2}$
Power, (1) radiation flux	watt	W	J / s	$m^2 \cdot kg \cdot s^{-3}$
Electric charge, electricity qty.	coulomb	C		$s \cdot A$
Electric potential, potential difference, voltage, electromotive force	volt	V	W / A	$m^2 \cdot kg \cdot s^{-3} \cdot A^{-1}$
Electric resistance	ohm	Ω	V / A	$m^2 \cdot kg \cdot s^{-3} \cdot A^{-2}$
Electric capacitance	farad	F	C / V	$m^{-2} \cdot kg^{-1} \cdot s^4 \cdot A^2$
El. conductance	siemens	S	A / V	$m^{-2} \cdot kg^{-1} \cdot s^3 \cdot A^2$
Magnetic flux	weber	Wb	$V \cdot s$	$m^2 \cdot kg \cdot s^{-2} \cdot A^{-1}$
Magnetic flux density	tesla	T	Wb / m^2	$kg \cdot s^{-2} \cdot A^{-1}$
Inductance	henry	H	Wb / A	$m^2 \cdot kg \cdot s^{-2} \cdot A^{-2}$
Luminous flux	lumen	Lm	$cd \cdot sr$	$m^2 \cdot m^{-2} \cdot cd = cd$
Illumination	lux	Lx	Lm / m^2	$m^2 \cdot m^{-4} \cdot cd = m^{-2} \cdot cd$

(1) Specific names for power unit are volt-ampere (VA), used to express apparent power of alternating current and var (symbol *var*), used to express reactive electric power.

1.2.2. SI derived units with special names (continued)

	Unit		Expressed in	
	Name	Symbol	SI Other SI units	SI base units
Radioactivity	becquerel	Bq		m^{-1}
Absorbed dose of ionizing radiation	gray	Gy	J / kg	$m^2 \cdot s^{-2}$
Equivalent dose (of ionizing radiation)	sievert	Sv	J / kg	$m^2 \cdot s^{-2}$
Catalytic activity	Kat	kat		$m^{-1} \cdot mol$
Plane angle (2)	radian	rad		$m \cdot m^{-1} = 1$
Solid angle (2)	steradian	sr		$m^2 \cdot m^{-2} = 1$

(2) Unit of plane angle and unit of solid angle are derived units with dimension one.

Definition:
Plane angle unit
Radian, i.e. angle in plane equal to an angle at the centre of a circle the arc of which is equal in length to the radius.
Solid angle unit
Steradian, solid angle from the centre of a ball, covering on the ball surface a surface equal to the square surface determined by the radius of the ball (1 sr = 1 m^2/m^2 = 1).

1.3. Metric prefixes

Factors	Prefixes	Symbol	Factors	Prefixes	Symbol
10^{24}	iota-	Y	10^{-1}	deci-	d
10^{21}	zeta-	Z	10^{-2}	centi-	c
10^{18}	exa-	E	10^{-3}	milli-	m
10^{15}	peta-	P	10^{-6}	micro-	μ
10^{12}	tera-	T	10^{-9}	nano-	n
10^{9}	giga-	G	10^{-12}	pico-	p
10^{6}	mega-	M	10^{-15}	femto-	f
10^{3}	kilo-	k	10^{-18}	atto-	a
10^{2}	hecto-	h	10^{-21}	zepto-	z
10^{1}	deca-	da	10^{-24}	iokto-	y

Names and symbols of decimal multiples and parts of units are made by putting prefixes in the form of "meter" and the respective symbol in front of "m" symbol.
In case a derived unit is given as a quotient, the decimal multiples and parts thereof are made by adding prefix to numerator or denominator, or to both.
It is not possible to combine prefixes, i.e. to use several prefixes simultaneously.

1.4. Units with special names and symbols

Physical quantity	Unit		
	Name	Symbol	Value
Volume	liter	l / L*	1 l = 1 dm³ = 10⁻³ m³
Mass	ton	t / t	1 t = 1 Mg = 10³ kg
Pressure	bar	bar	1 bar = 10⁵ Pa

* Both l and L symbols can be used for the unit of litre.
See table 1.3. The units and symbols found in Table 1.4. can also be used.

2. Other SI derived units

Physical quantity	Unit		
	Name	Symbol	Value
Plane angle	rotation*		1 rotation
	grad, gon	gon	
	degree (angle)	⁰	
	minute (angle)	'	
	second (angle)	''	
Time	minute	min	
	hour	h	
	day	d	

Table 1.3. – Only used with "rad" and "gon" expressions and symbol "gon".

3. Experimental SI unit values

Physical quantity	Unit		
	Name	Symbol	Definition
Energy	Electron-volt	eV	Kinetic energy that electron receives while passing through potential difference of one volt in vacuum.
Mass	Unified atomic mass unit	u	Unified atomic mass unit is equal to 1/12 of atom C¹² mass.

Names and symbols as in Table 1.3. can be used with two units and symbols defined in Table 3.

4. Specific units

Physical quantity	Unit		
	Name	Symbol	Value
Refractive power	Dioptre		1 dioptre = 1 m^{-1}
Precious stone mass	Carat		1 carat = 2 x10^{-4} kg
Land area	Are	a	1 a = 100 m^2
	Hectare	ha	1 ha = 10^4 m^2
Length mass of textile fibre, i.e. thread	Tex	tex	1 tex = 10^{-6} kg · m^{-1}
Blood and other body fluids pressure	Mercury level bulb millimetre	mm Hg	1 mm Hg = 133.32 Pa
Effective section	Barn	b	1b = 10^{-28} m^2

Names and symbols as in Table 1.3. can be used with the units and symbols described in Table 4, except for "millimetre of mercury level bulb" and the respective symbol.

Examples of measurements [1]

Square measure − square meter (m^2)
Smaller:

1	m^2	=	100 dm^2
1	dm^2	=	100 cm^2
1	cm^2	=	100 mm^2

Larger:

1	km^2	=	100 ha
1	ha	=	100 a
1	a	=	100 m^2

Cubic measure − cubic metre (m^3)
Smaller:

1 m^3 = 1000 dm^3
1 dm^3 = 1000 cm^3
1 cm^3 = 1000 mm^3

Linear measure

1 km (kilometre) = 100 dkm = 1000 m
1 hm (hectometre) = 10 dkm = 100 m
1 m (meter) = 10 dm = 100 cm = 1000 mm
1 dm (decimetre) = 10 cm = 100 mm
1 cm (centimetre) = 10 mm
1 angstrom (A) = 0.1 mill microns

Capacity measure

1 hl (hectolitre) = 1000 dl = 10000 cl
1 l (litter) = 10 dl = 100 cl = 1000 ml
1 dl (decilitre) = 10 cl = 100 ml
1 cl (centilitre) = 10 ml

Weight

1 wagon = 10 tonne = 10000 kg
1 tonne (metric ton) = 10 q = 1000 kg
1 q (cent) = 100 kg
1 kg = 10 hg = 1000 g
1 hg (hectogram) = 10 dkg = 100 g
1 dkg (decagram) = 10 g
1 g (gram) = 1/ 1000 kg
1 cg (centigram) = 1/ 100 g
1 mg (milligram) = 1/ 1000 g
1 carat (precious stones) = 200 mg

[1] Logarithm tables.

Old measures

1 m = 0.527 *hvat*; 1 m^2 = 0.278 sq. *hvat*	
1 m^3 = 0.147 cubic *hvat*	
1 ha = 1.74 *jutro* = 2780 sq. *hvat*	
1 dunum = 1000 m^2 = 0.1 ha	
1 *hvat* = 1.896 m; 1 sq. *hvat* = 3.597 m^2	
1 cubic *hvat* = 6.821 m^3	
1 *jutro* =1600 sq. *hvat* = 5755 m^2 = 0.576 ha	
1 *lanac* = 2 000 sq. *hvat* = 7192 m^2 = 0.719 ha	

British (imperial) measures with metric equivalents
vice versa

Linear measure

1 nautical mile = 1.853 km
1 km = 0.54 nautical mile

1 mile = 1.609 km 1 km = 0.621 mile
1 chain = 20.116 m; 1 m = 0.05 chain

1 yard = 0.914 m; 1 m = 1.094 yard
1 foot = 0.305 m; 1 m = 3.281 foot

1 inch = 2.54 cm; 1 cm = 0.394 inch

Square measure

1 sq. mile = 2.59 km^2
1 km^2 = 0.386 sq. mile

1 acre = 0.405 ha
1 ha = 2.471 acre

1 sq. yard = 0.836 m^2
1 m^2 = 1.196 sq. yard

1 sq. foot = 0.093 m^2
1 m^2 = 10.764 sq. foot

1 sq. inch = 6.452 cm^2
1 cm^2 = 0.155 sq. inch

Weight

1 long ton = 1.016 tonnes
1 tonne = 0.984 long ton

1 short ton = 0.907 tonne
1 tonne = 1.102 short ton

1 pound = 0.454 kg
1 kg = 2.205 pound

1 ounce = 28.35 g
1 g = 0.035 ounce

Capacity measure

1 British bushel = 36.348 l
1 l = 0.0275 Brit. bushel

1 American bushel = 35.239 l
1 l. = 0.0284 Am. bushel

1 Brit. gallon = 4.546 l
1 l = 0.22 Brit. gallon

1 Am. gallon = 3.785 l
1 l = 0.264 Am. gallon

1 l = 0.264 Am. gallon

1 Brit. quart = 1.137 l
1 l = 0.88 Brit. quart

1 Am. quart = 0.946 l
1 l = 1.057 Am. quart

1 cubic yard = 0.765 m^3
1 m^3 = 1.308 cubic yard

1 cubic foot = 0.028 m^2
1 m^3 = 35.315 cubic foot

1 cubic inch = 16.387 cm^3
1 cm^3 = 0.061cubic inch

Paper sizes

mm

A size		B size		C size	
A0	841 × 1189	B0	1000 × 1414	C0	917 × 1297
A1	594 × 841	B1	707 × 1000	C1	648 × 971
A2	420 × 594	B2	500 × 707	C2	458 × 648
A3	297 × 420	B3	353 × 500	C3	324 × 458
A4	210 × 297	B4	250 × 353	C4	229 × 324
A5	148 × 210	B5	176 × 250	C5	162 × 229
A6	105 × 148	B6	125 × 176	C6	114 × 162
A7	74 × 105	B7	88 × 125	C7	81 × 114
A8	52 × 74	B8	62 × 88	C8	57 × 81
A9	37 × 52	B9	44 × 62	C9	40 × 87

A0 / A1 / A2 / A3 / A4 / A5 / A6
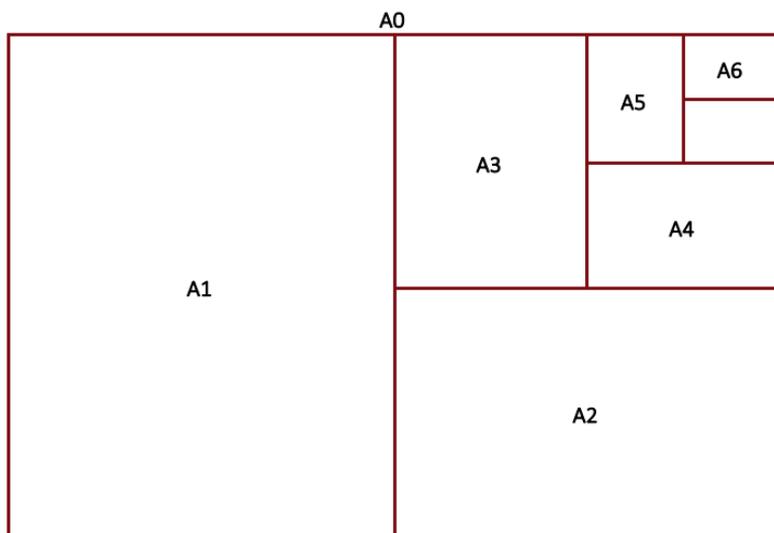
Chemical elements

Atomic number	Name	Chemical symbol	Relative atomic mass	Type of element
1	Hydrogen	H	1.01	gas
2	Helium	He	4.00	noble gas
3	Lithium	Li	6.94	solid
4	Beryllium	Be	9.01	solid
5	Boron	B	10.82	solid
6	Carbon	C	12.01	solid
7	Nitrogen	N	14.01	gas
8	Oxygen	O	16.00	gas
9	Fluorine	F	19.00	gas
10	Neon	Ne	20.18	noble gas
11	Sodium	Na	23.00	solid
12	Magnesium	Mg	24.32	solid
13	Aluminium	Al	26.98	solid
14	Silicon	Si	28.09	solid
15	Phosphorus	P	30.89	solid
16	Sulphur	S	32.07	solid
17	Chlorine	Cl	35.46	gas
18	Argon	Ar	39.94	noble gas
19	Potassium	K	39.10	solid
20	Calcium	Ca	40.08	solid
21	Scandium	Sc	44.96	solid
22	Titanium	Ti	47.88	solid
23	Vanadium	V	50.94	solid
24	Chromium	Cr	52.00	solid
25	Manganese	Mn	54.94	solid
26	Iron	Fe	55.85	solid
27	Cobalt	Co	58.93	solid
28	Nickel	Ni	58.69	solid
29	Copper	Cu	63.55	solid
30	Zinc	Zn	65.38	solid
31	Gallium	Ga	69.72	solid
32	Germanium	Ge	72.59	solid
33	Arsenic	As	74.92	solid
34	Selenium	Se	78.96	solid
35	Bromine	Br	79.90	liquid
36	Krypton	Kr	83.80	noble gas
37	Rubidium	Rb	85.47	solid
38	Strontium	Sr	87.62	solid
39	Yttrium	Y	88.91	solid

Chemical elements (continued)

Atomic number	Name	Chemical symbol	Relative atomic mass	Type of element
40	Zirconium	Zr	91.22	solid
41	Niobium	Nb	92.91	solid
42	Molybdenum	Mo	95.94	solid
43	Technetium	Tc	98.00	radioactive
44	Ruthenium	Ru	101.07	solid
45	Rhodium	Rh	102.91	solid
46	Palladium	Pd	106.42	solid
47	Silver	Ag	107.87	solid
48	Cadmium	Cd	112.41	solid
49	Indium	In	114.82	solid
50	Tin	Sn	118.69	solid
51	Antimony	Sb	121.75	solid
52	Tellurium	Te	127.60	solid
53	Iodine	I	126.90	solid
54	Xenon	Xe	131.29	noble gas
55	Cesium	Cs	132.91	solid
56	Barium	Ba	137.33	solid
57	Lanthanum[1]	La	138.91	solid
58	Cerium	Ce	140.12	solid
59	Praseodymium	Pr	140.91	solid
60	Neodymium	Nd	144.24	solid
61	Promethium	Pm	(145)	radioactive
62	Samarium	Sm	150.36	solid
63	Europium	Eu	151.96	solid
64	Gadolinium	Gd	157.25	solid
65	Terbium	Tb	158.93	solid
66	Dysprosium	Dy	162.50	solid
67	Holmium	Ho	164.93	solid
68	Erbium	Er	167.26	solid
69	Thulium	Tm	168.93	solid
70	Ytterbium	Yb	173.04	solid
71	Lutetium	Lu	174.97	solid
72	Hafnium	Hf	178.49	solid
73	Tantalum	Ta	180.95	solid
74	Tungsten	W	183.85	solid
75	Rhenium	Re	186.21	solid
76	Osmium	Os	190.20	solid
77	Iridium	Ir	192.22	solid
78	Platinum	Pt	195.08	solid
79	Gold	Au	196.97	solid
80	Mercury	Hg	200.59	liquid

[1] From 57 to 71 atomic mass: lanthanum and lanthanides.

Chemical elements (continued)

Atomic number	Name	Chemical symbol	Relative atomic mass	Type of element
81	Thallium	Tl	204.38	solid
82	Lead	Pb	207.20	solid
83	Bismuth	Bi	208.98	solid
84	Polonium	Po	(209)	radioactive
85	Astatine	At	(210)	radioactive
86	Radon	Rn	(222)	noble gas
87	Francium	Fr	(223)	radioactive
88	Radium	Ra	226.03	radioactive
89	Actinium[1]	Ac	227.03	radioactive
90	Thorium	Th	232.04	radioactive
91	Protactinium	Pa	231.04	radioactive
92	Uranium	U	238.03	radioactive
93	Neptunium	Np	237.05	radioactive
94	Plutonium	Pu	(244)	radioactive
95	Americium	Am	(243)	artificially produced
96	Curium	Cm	(247)	artificially produced
97	Berkelium	Bk	(247)	artificially produced
98	Californium	Cf	(251)	artificially produced
99	Einsteinium	Es	(254)	artificially produced
100	Fermium	Fm	(257)	artificially produced
101	Mendelevium	Md	(256)	artificially produced
102	Nobelium	No	(254)	artificially produced
103	Lawrencium	Lr	(257)	artificially produced
104	Rutherfordium	Rf	257.00	artificially produced
105	Dubnium	Db	261.00	artificially produced
106	Seaborgium	Sg	259.00	artificially produced
107	Bohrium	Bh	261.00	artificially produced
108	Hassium	Hs	265.00	artificially produced
109	Meitnerium	Mt	266.00	artificially produced
110	Darmstadt	Ds	269.00	artificially produced
111	Roentgenium	Rg	272.00	artificially produced
112	Ununbium	Uub	277.00	artificially produced
113	Ununtrium	Uut	284.00	artificially produced
114	Ununquadium	Uuq	288.00	artificially produced
115	Ununpentium	Uup	288.00	artificially produced

[1] From 89 to 103 atomic mass: actinium and actinides.

PERIODIC TABLE OF ELEMENTS

Serbian Cyrillic

А, а	(a)	Ј, ј	(j)	С, с	(s)
Б, б	(b)	К, к	(k)	Т, т	(t)
В, в	(v)	Л, л	(l)	Ћ, ћ	(ć)
Г, г	(g)	Љ, љ	(lj)	У, у	(u)
Д, д	(d)	М, м	(m)	Ф, ф	(f)
Ђ, ђ	(đ)	Н, н	(n)	Х, х	(h)
Е, е	(e)	Њ, њ	(nj)	Ц, ц	(c)
Ж, ж	(ž)	О, о	(o)	Ч, ч	(č)
З, з	(z)	П, п	(p)	Џ, џ	(dž)
И, и	(i)	Р, р	(r)	Ш, ш	(š)

Serbian Latin

A, a	G, g	O, o
B, b	H, h	P, p
C, c	I, i	R, r
Č, č	J, j	S, s
Ć, ć	K, k	Š, š
D, d	L, l	T, t
Dž, dž	Lj, lj	U, u
Đ, đ	M, m	V, v
E, e	N, n	Z, z
F, f	Nj, nj	Ž, ž

Greek alphabet

A, α	alpha	I, ι	iota	P, ρ	ro
B, β	beta	K, κ	kappa	Σ, σ	sigma
Γ, γ	gamma	Λ, λ	lambda	T, τ	tau
Δ, δ	delta	M, μ	mi	Y, υ	ipsilon
E, ε	epsilon	N, ν	ni	Φ, φ	phi
Z, ζ	zeta	Ξ, ξ	ksi	X, χ	xi
H, η	eta	O, o	omicron	Ψ, ψ	psi
Θ, θ	theta	Π, π	pi	Ω, ω	omega

English alphabet

A, a	Ei	J, j	Džei	S, s	Es
B, b	Bi	K, k	Kej	T, t	Ti
C, c	Si	L, l	El	U, u	Ju
D, d	Di	M, m	Em	V, v	Vi
E, e	I	N, n	En	W, w	Dabl ju
F, f	Ef	O, o	Ou	X, y	Eks
G, g	Dži	P, p	Pi	Y, y	Vai
H, h	Eič	Q, q	Kju	Z, z	Zed
I, i	Aj	R, r	A:		

Serbian letters pronounced in other languages

Cyrillic	Latin	English	France	Italia
А а	A a	lOve, mUd	PArc, sAlAde	Anno
Б б	B b	Bad, Bed	Bien, saBle	Bene, Buono
В в	V v	Very	Voyage	Voglia, Viaggio
Г г	G g	Georgeous	Garage, baGage	GHetto, GHepardo
Д д	D d	Delay, beD	Dommage, Danger	Donna, Dente
Ђ ђ	Đ đ			GiorGIo, buon GIorno
Е е	E e	bEd, AIr	Mélodie	pEricoloso
Ж ж	Ž ž		bonJour, garaGe	
З з	Z z	wiZard, Xerox	magaZine, raiSin	pericoloSo
И и	I i	mEEt, mEAt, IrItatIng	vIrtuel, Image	perIcoloso
Ј ј	J j	heY, You	AbEILLE, portAIL	Juventus
К к	K k	Car, Keep	Corbeau, Kangourou	periColoso
Л л	L l	Love, Low	Louvre, piLLuLe	Latte, Lacrima
Љ љ	LJ lj	vaLue		famiGLIa
М м	M m	More, Meat	Machine, hoMMage	Mamma Mia
Н н	N n	NoNe	Névrose, aNimal	Nome
Њ њ	NJ nj	New	CampaGNe	coGNome, campaGNa
О о	O o	mOre	Drôle, EAU, hAUt	pericOlOsO
П п	P p	Pea	Poule, aPPeler	Pericoloso
Р р	R r	fRee	aRRiver, Rouille	poRca miseRia
С с	S s	Stand, Still	Salle, aSSaSSin, balanÇoire, deSCendre	Saluti, belliSSimo
Т т	T t	Travel, meeT	Travailler, aTTendre	Tavola, presTo
Ћ ћ	Ć ć			CIao, CiCIolina
У у	U u	mOve, bOOk	pOUle	Uomo, Uno
Ф ф	F f	PHone, Far	Follie, PHilippe	Famiglia
Х х	H h	Hello, CHromatic		
Ц ц	C c	TZar, naZi	TZar, Tsarine	stronZo
Ч ч	Č č	TCHaikovsky, CHair	TCHaikovsky	
Џ џ	DŽ dž	GeorGe, John	baDGe	
Ш ш	Š š	SHelf, CHevrolet	CHeveux, aCHeter	SCImmia, SCIare

Roman numerals

I	=	1	XX	=	20	CC	=	200
II	=	2	XXX	=	30	CCC	=	300
III	=	3	XL	=	40	CD	=	400
IV	=	4	L	=	50	D	=	500
V	=	5	LX	=	60	DC	=	600
VI	=	6	LXX	=	70	DCC	=	700
VII	=	7	LXXX	=	80	DCCC	=	800
VIII	=	8	XC	=	90	CM	=	900
IX	=	9	C	=	100	M	=	1000
X	=	10						

Months

	Serbian	Croat	Slovene	Macedonian	English	Russian	Old Slav
I	Јануар	Siječanj	Januar	Јануари	January	Январь	Коложег
II	Фебруар	Veljača	Februar	Февруари	February	Февраль	Сечко
III	Март	Ožujak	Marec	Март	March	Март	Дерикожа
IV	Април	Travanj	April	Април	April	Апрель	Лежитрава
V	Мај	Svibanj	Maj	Мај	May	Май	Цветањ
VI	Јун	Lipanj	Junij	Јуни	June	Июнь	Трешњак
VII	Јул	Srpanj	Julij	Јули	July	Июль	Жетвар
VIII	Август	Kolovoz	Avgust	Август	August	Август	Гумник
IX	Септембар	Rujan	September	Септември	September	Сентябрь	Поздерник
X	Октобар	Listopad	Oktober	Октомври	October	Октябрь	Шумопад
XI	Новембар	Studeni	November	Ноември	November	Ноябрь	Студени
XII	Децембар	Prosinac	December	Декември	December	Декабрь	Коледар

Notes

Notes

Notes

Notes

Notes

STATISTICAL POCKETBOOK
OF THE REPUBLIC OF SERBIA

2026

stat.gov.rs