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- 1. Una Sana Canton
- 2. Posavina Canton
- 3. Tuzla Canton
- 4. Zenica Doboj Canton
- 5. Bosnia Podrinje Canton
- 6. Central Bosnia Canton
- 7. Herzegovina Neretva Canton
- 8. West Herzegovina Canton
- 9. Canton Sarajevo
- 10. Canton 10

BOSNIA AND HERZEGOVINA

Form of government Capital Surface area (km²) Coastline (km) Highest mountain - Maglić (m) Longest river - Drina (km) Main lake - Buško (km²)

Estimated resident population (30.06.2014.)

Population density (inhab/km²)

Border countries

Official languages Alphabets Official currency

Climate

State Sarajevo 51.209,2

21,2 2.386 346 55.8

Croatia, Serbia, Montenegro

3.827.343

75

Bosnian, Serbian, Croatian Latin, Cyrillic Convertibile mark (KM) Moderate continental and mediterranean

Administrative structure of Bosnia and Herzegovina (BiH)

The Federation of Bosnia and Herzegovina (FBiH) Republika Srpska(RS), and Brcko District BiH (BD BiH).

The capital of Bosnia and Herzegovina is Sarajevo.

The Federation of Bosnia and Herzegovina is administratively divided into 10 cantons, and cantons are subdivided into municipalities and cities.

Republika Srpska is administratively divided into municipalities and cities.

In BiH there are three National parks and two Nature parks.

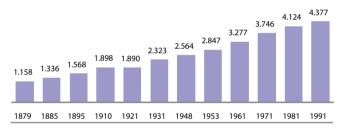
National parks are Sutjeska, Kozara and Una. Nature parks are Hutovo Blato and Blidinje.

For the census conducted earlier in our country, before 1991, the official results referred to the so-called resident population, i.e. population who reside in the territory of Bosnia and Herzegovina, regardless of whether at the critical moment of the census, the persons were present at the place of residence or were temporary absent, in the country or abroad, due to some other reasons.

In the Population Census in 1961 and 1971 as a resident population persons were registered at the place where they worked at the Census moment, while in the 1981 and 1991 Census these persons were enumerated as a resident population in the places where their families lived.

POPULATION IN BIH ACCORDING TO CENSUSES

Censuses 1879-1991, in thousands of people



AVERAGE LIFE EXPECTANCY AND AVERAGE AGE OF POPULATION IN BIH

	Female	Male
Life expectancy		
1981-1982	73,5	68,2
1988-1989	74,6	69,2
Average age of population		
1981	30,5	28,7
1991	35,0	33,0
2007	39,4	37,2
2011	40,8	38,6

POPULATION MIDYEAR ESTIMATES AND NATURAL CHANGE IN BIH

2007-2014, "de facto" total population in thousands

	Population Livebirths		Livebirths		eaths	Natural
	mid-year estimate	Total		Total	Male	
2005	3.843	34.627	17.797	34.402	18.018	225
2006	3.843	34.033	17.547	33.221	17.308	812
2007	3.842	33.835	17.534	35.044	18.154	-1.209
2008	3.842	34.176	17.585	34.026	17.687	150
2009	3.843	34.550	18.001	34.904	17.884	-354
2010	3.843	33.528	17.277	35.118	17.900	-1.590
2011	3.840	31.811	16.531	35.028	17.965	-3.217
2012	3.836	32.547	16.790	35.817	18.436	-3.270
2013	3.832	30.684	15.835	35.662	18.217	-4.978
2014	3.827	30.268	15.597	35.980	18.360	-5.712

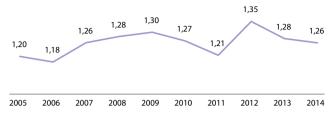
Natural change is the difference (surplus or deficit) between the number of livebirths and the number of deaths in a given period.

A liveborn child is every child that breathes at birth or shows any other signs of life (beating of the heart, pulsation of the umbical cord, definite movements of voluntary muscles).

A dead person is every live born person whose evidence of life permanently disappeared.

TOTAL FERTILITY RATE IN BIH

2005-2014



The total fertility rate (TFR) is the number of children that would be born alive to a woman during her childbearing years, if she were to pass through all her childbearing years conforming to the age-specific fertility rates of a given year.

Stillborn is considered a child delivered, or extracted from its mother displaying no signs of life, that is if it did not breath or display any other signs of life, and was carried longer than 22 weeks (approximately 6 months) with more than 500 g birthweight.

STILLBIRTHS BY SEX AND STILLBIRTHS RATE IN BiH, 2005-2014

	Total	Female	Male	Stillborn per 1000 liveborn
2005	147	62	85	4,2
2006	137	54	83	4,0
2007	174	76	98	5,1
2008	171	69	102	5,0
2009	136	56	80	3,9
2010	143	60	83	4,3
2011	118	61	57	3,7
2012	120	56	64	3,7
2013	102	57	45	3,3
2014	77	32	45	2,5

DEATHS BY AGE AND SEX IN 2014

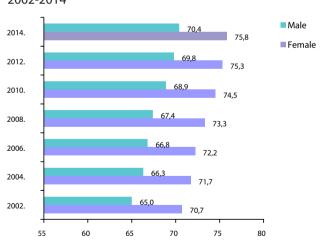
	Total	0-4	5-9	10-14	15-19	20-24
total	35.980	179	12	23	62	105
female	17.620	93	4	9	13	19
male	18.360	86	8	14	49	86
	25-29	30-34	35-39	40-44	45-49	50-54
total	117	161	240	400	739	1.378
female	29	57	93	151	250	465
male	88	104	147	249	489	913
	55-59	60-64	65-69	70-74	75-79	80-84
total	2.065	2.926	3.199	4.820	7.031	6.779
female	676	955	1.274	2.206	3.629	3.910
male	1.389	1.971	1.925	2.614	3.402	2.869
	85 and more	unknown				
total	85 and more 5.733	unknown				
total female			_	_		

DEATHS BY CAUSES IN BIH,

2014

Infections and parasitic diseases Neoplasm Endocrine and nutritional diseases	291 7.821 2.267
Mental disorders, behavioural disorders	225
Nervous system diseases	396
Circulatory system diseases Respiratory system diseases	17.930
Digestive system diseases	1.409 949
Genital system diseases	536
Symptoms, sings and abnormal clinical and laboratory findings, not elsewhere classified	2.241
Injuries, poisoning and consequences of external causes	1.032
Other causes and unknown	883
Total	35.980

AVERAGE AGE OF THE DECEASED IN BIH, 2002-2014



VIOLENT DEATHS BY TYPE AND SEX IN BIH, 2008-2014

		Total			Murder	Unknown
	total	1.198	671	453	69	5
2008	female	262	122	120	19	1
	male	936	549	333	50	4
	total	1.169	655	451	61	2
2009	female	287	132	134	20	1
	male	882	523	317	41	1
	total	1.111	593	443	50	25
2010	female	238	125	96	14	3
	male	873	468	347	36	22
	total	1.154	616	459	48	31
2011	female	229	92	113	17	7
	male	925	524	346	31	24
	total	1.053	581	397	52	23
2012	female	231	111	99	16	5
	male	822	470	298	36	18
	total	1.019	569	369	41	40
2013	female	229	113	96	14	6
	male	790	456	273	27	34
	total	1.020	553	383	48	36
2014	female	234	121	96	12	5
	male	786	432	287	36	31

MARRIAGES IN BiH,

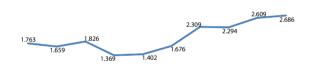
2005-2014



2005 2006 2007 2008 2009 2010 2011 2012 2013 2014

DIVORCES IN BiH,

2005-2014



2005 2006 2007 2008 2009 2010 2011 2012 2013 2014

Marriage: is considered a legally regulated union life of a woman and a man concluded in accordance with the provisions of family law. **Divorce** is considered the dissolution of marriage by judgement of a court.

MARRIAGES BY BRIDE'S AGE IN BiH, 2014

Total	under 15	15-19	20-24	25-29
18.643	0	2.039	5.763	5.898
30-34	35-39	40-49	50 and over	unknown
2.497	989	915	531	11

MARRIAGES BY GROOM'S AGE IN BiH, 2014

Total	under 15	15-19	20-24	25-29
18.643	0	203	3.364	6.915
30-34	35-39	40-49	50 and over	unknown
4.242	1.650	1.315	938	16

MARRIAGES BY PREVIOUS MARITAL STATUS OF BRIDE AND GROOM IN BIH,

2014

Previous marital status				status of brid	tatus of bride	
of groom	TOLAT	single	divorced	widowed	unknown	
Total	18.643	16.966	186	1.484	7	
single	16.706	16.095	41	566	4	
divorced	268	78	65	125	0	
widowed	1.665	791	80	793	1	
unknown	4	2	0	0	2	

INTERNAL MIGRATION IN BiH,

2014

Immigrants/	Age groups					
Emigrants	Total	0 - 9	10 - 19	20 - 29	30 -39	
Total	33851	1819	3201	9426	6875	
male	14604	937	1321	2884	3202	
female	19247	882	1880	6542	3673	
Immigrants/	Age groups					
Emigrants	40 - 49	50 - 59	60 - 69	70 - 79	80+	
Total	4052	4005	2902	1109	462	
male	2079	2069	1447	506	159	
female	1973	1936	1455	603	303	

LIVING CONDITIONS AND CONSUMPTION IN BiH, 2011

Data source: HBS in BiH 2011

Average area, m²	75,15	Legal status of use	%				
Average area per	31,11	Owner or joint owner	91,5				
person, m²	31,11	Rent or sublet	2,8				
Number of rooms	%	Other	5,7				
1-2 room(s)	16,4						
3-4 rooms	64,1	Basic infrastructure	%				
5 and more	19,5	Electricity	100,0				
3 and more	17,5	Running water	96,1				
Construction type	%	Telephone line	74,5				
Residential building	19,1						
Detached house	70,0	Ownership of durable goods	%				
Part of house	8,9		,,,				
Other	2,0	Electric and gas cooker	94,2				
o tile.	2,0	Refrigerator or freezer	98,7				
Year of construction	%	Television	98,4				
- 1940	2,7	Washing machine	91,9				
1941-1960	9,2	Dishwasher	18,7				
1961-1980	41,4	Air conditioning	9,8				
1981-2000	34,3	Personal computer	39,6				
2001-2011	12,4	Car	53,6				

INCIDENCE OF RELATIVE POVERTY IN BIH, 2011

Households	%
Total	17,2
Urban	10,4
Rural and semi-urban	22,3

Own consumptionPurchaseImputed rent

STRUCTURE OF AVERAGE MONTHLY CONSUMPTION EXPENDITURE BY HOUSEHOLD IN BIH,

2011



AVERAGE MONTHLY CONSUMPTION EXPENDITURE BY HOUSEHOLD

Data source: HRS in RiH 2011

		35 IN BIH 2011
Comments and a second s	20	11
Commodity and service category	KM	%
Expenditure - total Food and non-alcoholic beverages Alcoholic beverages and tobacco Clothing and footwear Housing, electricity, water and other sources of energy Furniture and household articles Health Transport Communications Recreation Education Restaurant and hotel services Other	1.569,33 493,61 56,05 73,48 376,26 77,08 57,08 172,74 55,78 45,40 11,93 44,90 105,02	100,0 31,4 3,6 4,7 24,0 4,9 3,6 11,0 3,5 2,9 0,8 2,9 6,7

BENIFICIARIES OF SOCIAL PROTECTION IN BiH, 2009-2014

MINOR BENIFICIARIES	Total	Female	Male
2009	162.648	85.876	76.772
2010	170.594	90.092	80.502
2011	173.791	92.635	81.156
2012	184.720	97.416	87.304
2013	150.756	78.341	72.415
2014	142.012	73.844	68.168
ADULT BENIFICIARIES	Total	Female	Male
2009	483.590	228.684	254.906
2010	498.828	234.661	264.167
2011	482.228	230.326	251.902
2012	522.692	252.350	270.342
2013	406.705	201.919	204.786
2014	409.195	199.077	210.118

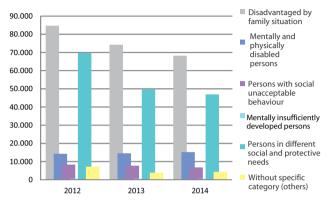
EMPLOYEES IN THE SOCIAL PROTECTION CENTRES IN BiH, 2009-2014

	2009	2010	2011	2012	2013	2014
TOTAL	1.250	1.286	1.265	1.273	1.318	1.335
Male	298	316	332	328	321	323
Female	952	970	933	945	997	1.012
Social workers	468	474	472	473	487	474
Pedagogues	52	51	54	48	55	56
Psychologists	48	55	52	58	65	70
Special education therapi	sts 21	20	19	20	19	17
Health care staff	6	16	13	13	12	18
Legal professionals	145	152	154	170	180	185
Administrative personnel	339	348	325	330	334	325
Other	171	170	176	161	166	190

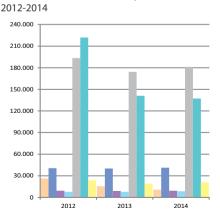
Social welfare beneficiary is any person who is in the state of social need, and who used certain forms and measures of social welfare and social work services at least once during the reporting year. Beneficiaries are classified into two basic age groups-minor and adult beneficiaries.

MINORS - BENEFICIARIES OF SOCIAL WELFARE BY CATEGORIES IN BIH.





ADULT BENEFICIARIES OF SOCIAL WELFARE BY CATEGORIES IN BIH,



- Beneficiaries of subventions
- Mentally and physically disabled persons
- Persons with social unacceptable behaviour
- Mentally insufficiently developed persons
 Persons not having
- a sufficient income to support themselves
- Persons in different social and protective needs
- Without specific category

FORMS AND SERVICES OF SOCIAL PROTECTION IN BIH 2009-2014

MINOR DENUELCIA DIEC	2009	2010	2011	2012	2013	2014
MINOR BENIFICIARIES	2009	2010	2011	2012	2013	2014
Total	100.929	102.871	99.039	94.036	90.883	91.452
Guardianship and adoption	2.478	2.344	2.799	2.728	2.555	1.914
Placement in institutions	1.757	1.924	1.714	1.914	1.670	1.864
Educational and protective measures to minors	1.576	1.855	1.851	1.635	1.533	1.424
Assistance in vocational training	397	351	863	976	1.312	671
Allowances	8.451	7.618	7.659	9.632	7.838	6.771
Other forms of protection and services	86.270	88.779	84.153	77.151	75.975	78.808
ADULT BENIFICIARIES	2009	2010	2011	2012	2013	2014
Total	392.856	418.492	398.636	380.161	332.783	317.491
Guardianship	7.197	5.288	5.917	5.763	6.972	7.362
Placement in institutions	1.532	2.054	2.146	2.408	2.135	2.244
Assistance in vocational training	328	187	233	467	1.381	560
Allowances	92.027	88.841	84.117	91.184	85.617	83.045
Other forms of protection and services	291.772	322.122	306.223	280.339	236.678	224.280

Form, measure or service are considered every case of protection provided by Centre of social welfare or Social welfare service on the basis of legal acts and regulations concerned with this field. Data on forms, measures, and services refer to the number of conducted, that is, used forms, measures and services in the reference period, and not to the number of persons.

Institutions for children and adolescents without parental care provide temporary or permanent care, food, health care, upbringing, education and vocational training for children and youth in need of such a form of protection.

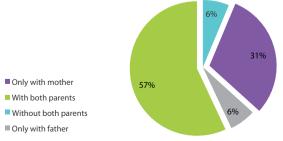
INSTITUTIONS FOR CHILDREN AND ADOLESCENTS WITHOUT PARENTAL CARE IN BIH,

2009-2014

				Age of residents				
		Total	under 3 years	3 - 6	7 - 10	11 - 14	15 - 18	over 18 years
2009	Total	778	86	67	131	154	174	166
	Male	343	42	37	81	90	82	11
	Female	435	44	30	50	64	92	155
2010	Total	763	81	57	112	166	184	163
	Male	363	38	39	68	99	110	9
	Female	400	43	18	44	67	74	154
2011	Total	746	77	47	103	159	173	187
	Male	313	40	27	55	93	80	18
	Female	433	37	20	48	66	93	169
2012	Total	765	68	64	80	145	209	199
	Male	318	35	36	43	84	98	22
	Female	447	33	28	37	61	111	177
2013	Total	678	49	62	71	166	264	66
	Male	363	24	33	39	95	148	24
	Female	315	25	29	32	71	116	42
2014	Total	760	47	78	95	183	276	81
	Male	399	20	45	49	97	146	42
	Female	361	27	33	46	86	130	39

STRUCTURE OF RESIDENTS IN INSTITUTIONS FOR CHILDREN AND ADOLESCENTS IN BIH,

2014



PRE-SCHOOL EDUCATION IN BiH,

SCHOOL YEAR 2014/2015

			Number	Children not		
	Number of	Total			en with I needs	enrolled because of the filled
	institutions	All	Female	All	Female	capacity
		21.490	10.290	587	214	
Total			Empl			
	289	Total		Educ	ators	1.971
		All	Female			
		3.024	2.795	1.508	1.485	

Pre-school upbringing and education is an activity that includes upbringing and education, care and protection of children from six months of age until the beginning of their school education. It is performed in public and private pre-school institutions.

PRIMARY SCHOOLS IN BiH,

SCHOOL YEAR 2014/2015

			Primary schools total	Regular primary schools	Primary schools for children with special needs
Total number of classes	All Non-combined Combined		15.421 13.510 1.911	15.231 13.398 1.833	190 112 78
	All Girls I-IV and I-V g V-VIII and VI-I		302.133 147.238 161.023 141.110	301.135 146.906 160.514 140.621	998 332 509 489
Pupils	Enrolled in the first	Total	32.038	31.942	96
	grade	Girls Total	15.543 - 680	15.521 678	22 2
	nepeaters	Girls	204	202	2

School in education statistics, is considered any group of pupils following classes of a particilar type and stage according to a uniform education plan and programme at a particular location.

Class is a group of pupils, who are simultaneously and in the same classroom taught by one or more teachers successively, during one school year.

TEACHERS IN PRIMARY EDUCATION IN BiH,

SCHOOL YEAR 2014/2015

	Teachers		Full-time				
			On permar	nent basis	On tempo	On temporary basis	
	Total	Female	All	Female	All	Female	
Primary schools total	24.062	17.014	15.804	11.964	2.089	1.632	
Regular primary schools	23.794	16.804	15.614	11.811	2.051	1.602	
Primary schools for children with special needs	268	210	190	153	38	30	

		Part	FTE- Full time		
	On permanent basis		On temporary basis		equivalent
	All	Female	All	Female	
Primary schools total	3.246	1.684	2.923	1.734	20.434,4
Regular primary schools	3.221	1.667	2.908	1.724	20.192,0
Primary schools for children with specia needs	25 al	17	15	10	242,4

^{*} Number of teachers given by full-time equivalent matches to real number of physical persons.

SECONDARY EDUCATION IN BiH,

SCHOOL YEAR 2014 /2015

	Nemelean		Р	upils	
	Number of classes		- 1	Repearters	
		Total	Female	Total	Female
Total	6.117	143.881	71.786	1.323	406
Gymnasiums	1.545	37.132	23.330	97	51
Technical schools	3.109	77.388	39.048	539	210
Art schools	121	1.291	779	18	8
Religious schools	81	2.222	1.116	23	8
Vocational schools	1.188	25.463	7.375	645	129
Secondary schools for children with special needs	73	385	138	1	-

Grade is a level of education in which pupils, in certain time interval which is not longer than one school year, attain certain extent of knowledge in accordance with an educational plan and programme of a certain kind of school.

TEACHERS IN SECONDARY EDUCATION IN BiH,

SCHOOL YEAR 2014 /2015

Nasta	avnici	S punim radnim vremenom				
Ukupno	Žene	na neodređe	eno vrijeme	na određeno vrijeme		
Окарпо	Zerie	Svega	Žene	Svega	Žene	
12.774	7.602	7.522	4.436	1.102	693	
	S nepunim rad	dnim vremenon	n	FTE-Ekvi	valent	
na neodređe	no vrijeme	na određei	no vrijeme	pune zaposlenosti*		
Svega	Žene	Svega	Žene	zaposienosti"		
1.649	946	2.501	1.527	10.536,30		

^{*} Number of teachers given by full-time equivalent matches to real number of physical persons.

PUPILS OF SECONDARY EDUCATION BY GRADE IN BIH, SCHOOL YEAR 2014/2015

				Pupils by	grade	
	Total	Female			ļ.	
			Total	Female	Total	Female
Total	143.881	71.786	36.395	17.841	32.916	16.056
Grammar schools	37.132	23.330	8.418	5.308	7.987	5.055
Technical schools	77.388	39.048	18.165	9.386	16.484	8.361
Art schools	1.291	779	373	228	267	165
Religious schools	2.222	1.116	579	302	517	257
Vocational schools	25.463	7.375	8.744	2.577	7.553	2.182
Secondary schools for children with special needs	385	138	116	40	108	36

	Pupils by grade					
			IV			
	Total			Female		
Total	39.243	18.758	35.327	19.131		
Grammar schools	9.418	5.877	11.309	7.090		
Technical schools	19.759	9.796	22.980	11.505		
Art schools	289	184	362	202		
Religious schools	501	243	625	314		
Vocational schools	9.166	2.616	-	-		
Secondary schools for children with special needs	110	42	51	20		

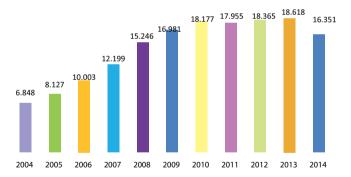
STUDENTS IN BiH ACADEMIC YEAR 2014/2015

	lotai	remaie
Total*	96.425	53.599
Schools of higher education	5.632	2.513
Universities	90.111	50.922
Religious faculties	682	164

^{*}Including students who study according to old program as well as students who study according to Bologna compliant program (first cycle and integrated I and II cycle). These data do not include students from second and third cycles (Bologna-compliant program) as well as students on master and specialist studies (Old program). In academic year 2014/2015, in Bosnia and Herzegovina there were 47 institutions of higher education, 10 public and 37 private. Only 46 institutions of higher education were included in press release (one institution for higher education was not active in academic year 2014/2015).

DIPLOMIRANI STUDENTI U BIH

2003-2014



The name **Higher Education School** refers to a higher education institution that offers at least one study program from one field of study.

The name **University** refers to a higher education institution that offers a study in at least five study programs from at least three fields of study

CULTURE AND ART

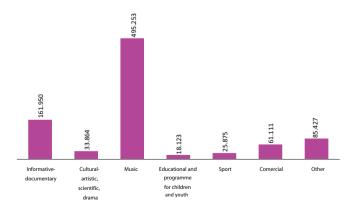
MUSEUMS AND GALLERIES	2013	2014
MUSEUMS		
Number of collections	485	348
Number of units/items	1.055.765	1.885.555
Employees	270	315
GALEERIES	26	28
Exhibitions		
Permanent display	87	83
Multy-day exhibition	190	183
A one-day exhibition	18	16
LIBRARY AND ARCHIVES		
LIBRARY	915	1.060
Processed book fund		
Number of titles	3.966.879	5.715.106
Number of copies/items	10.809.739	12.291.599
Processed non-book fund	115.237	131.150
ARCHIVES	11	10
Collections and funds		
Organized	1.932	2.579
Disorganized	599	642
TOTAL	2.531	3.221
THEATRES AND CINEMAS		
THEATRES		
Performances	1.681	2.226
Attendance	363.252	497.935
CINEMAS		
Screenings	23.014	30.439
Attendance	771.320	929.273

BROADCASTED RADIO PROGRAMMES FOR BiH, in hours 2013-2014

	2013	2014
RADIO PROGRAMMES	135	131
Informative-documentary	149.592	161.950
Cultural-artistic, scientific, drama	32.478	33.864
Music	427.152	495.253
Educational and programme for children and youth	17.126	18.123
Sport	50.755	25.875
Comercial	53.280	61.111
Other	67.321	85.427

RADIO PROGRAMMES

2014



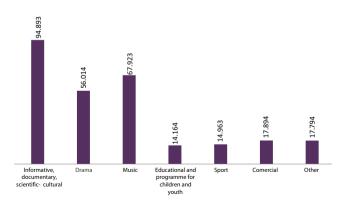
BROADCASTED TV PROGRAMMES IN BIH

2013-2014 (hours)

	2013	2014
TV PROGRAMMES	42	48
Informative, documentary, scientific- cultural	83.207	94.893
Drama	75.183	56.014
Music	51483	67.923
Educational and programme for children and youth	10.198	14.164
Sport	9.360	14.963
Comercial	12.458	17.894
Other	11.276	17.794

TV PROGRAMMES

2014



WORKING AGE POPULATION BY ACTIVITY AND SEX IN BiH,

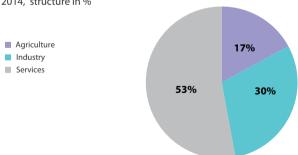
2014, in thousands

			Data sour	ce: LFS 2014
		FBiH		BD BiH
EMPLOYED				
Male	511	317	186	(8)
Female	301	178	119	(4)
Total	812	495	305	12
UNEMPLOYED				
Male	172	110	58	(4)
Female	136	86	47	(3)
Total	308	196	105	(7)
INACTIVE				
Male	559	364	182	13
Female	886	586	281	19
Total	1.445	950	463	32

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages 10% ≤ CV < 20%

EMPLOYED BY SECTIONS OF ECONOMIC ACTIVITY CLASSIFICATION*, IN BiH,





^{*} groups of activity's section (NACE Rev 2): agriculture (A), industry (B,C,D,E,F,G,H,I,J,K,L,M,N), services (O,P,Q,R,S,T,U,V)

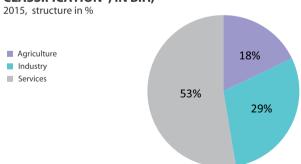
WORKING AGE POPULATION BY ACTIVITY AND SEX IN BIH

2015, in thousands

			Data sour	ce: LFS 2015
		FBiH		BD BiH
EMPLOYED				
Male	515	316	190	(9)
Female	307	181	122	(4)
Total	822	496	312	(14)
UNEMPLOYED				
Male	179	117	58	(3)
Female	136	87	47	(3)
Total	315	204	105	(6)
INACTIVE				
Male	565	369	184	(12)
Female	878	576	285	18
Total	1.443	944	469	30

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages $10\% \le \text{CV} < 20\%$

EMPLOYED BY SECTIONS OF ECONOMIC ACTIVITY CLASSIFICATION*, IN BIH,



^{*} groups of activity's section (NACE Rev 2): agriculture (A), industry (B,C,D,E,F,G,H,I,J,K,L,M,N), services (O,P,Q,R,S,T,U,V)

30

Working age population includes all persons of 15 years of age or older, divided in two basic categories: labour force (economically active) and economically inactive population.

The Labour Force, or the active population, is composed of the employed and the unemployed persons.

The inactive are all persons of 15 years of age or older who were not employed during the reference week and who during four weeks (the reference and the three previous weeks) did not take any measures to look for employment, as well as persons who were not ready to start work in subsequent weeks should they be offered employment.

Methodological principles behind the Labour Force Survey are based on the recommendations and definitions of the International Labour Organisation - ILO and the European Statistical Office - EUROSTAT.

WORKING AGE POPULATION BY THE HIGHEST LEVEL OF EDUCATION ATTAINED AND SEX, BIH

2014, structure in %

Data source: LFS 2014

	BiH	FBiH	RS	BD BiH
MALE				
Primary school and less	16,3	14,4	19,3	(26,5)
Secondary school	69,8	71,5	67,4	58,8
College, university, master, doctoral degree	13,9	14,1	13,4	(14,7)
Total (in thousands)	683	428	243	12
FEMALE				
Primary school and less	20,6	18,5	23,9	(21,1)
Secondary school	57,3	58,0	56,2	60,7
College, university, master, doctoral degree	22,1	23,5	19,9	(18,2)
Total (in thousands)	437	264	167	7
TOTAL				
Primary school and less	18,0	15,9	21,1	(24,5)
Secondary school	65,0	66,4	62,8	59,5
Collage, university, master,doctoral degree	17,1	17,7	16,0	(15,9)
Total (in thousands)	1.120	691	410	19

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⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le \text{CV} < 30\%$

I AROUR MARKET

Activity rate is calculated as the ratio of labour force and the working age population. The employment rate is calculated as the ratio of employed persons and the workingage population.

The unemployment rate is calculated as the ratio of unemployed persons and the labour force.

The unemployed are persons of 15 years of age or older who:

- a) in the reference period did not engage in any activities for which they received a salary or fee:
- b) spent four weeks (the reference and three preceding weeks) actively looking for employment or found a job and were about to start work in the near future
- c) might start work during two weeks following the reference week should they be offered employment.

WORKING AGE POPULATION BY THE HIGHEST LEVEL OF EDUCATION ATTAINED AND SEX, BIH

2015, structure in %

Data source: LFS 2015

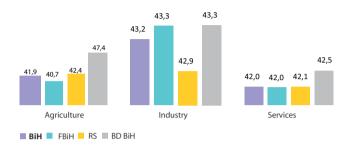
			Duta 30a	TCC. EI 3 2013
	BiH	FBiH	RS	BD BiH
MALE				
Primary school and less	17,0	14,0	21,6	(29,2)
Secondary school	70,7	72,7	67,8	56,9
College, university, master, doctoral degree	12,3	13,3	10,7	(13,9)
Total (in thousands)	694	433	248	12
FEMALE				
Primary school and less	18,9	16,5	22,3	(26,9)
Secondary school	60,4	60,1	61,2	54,0
College, university, master, doctoral degree	20,7	23,4	16,5	(19,1)
Total (in thousands)	442	267	168	168
TOTAL				
Primary school and less	17,7	15,0	21,9	(28,3)
Secondary school	66,7	67,9	65,1	55,9
Collage, university, master,doctoral degree	15,6	17,1	13,0	(15,8)
Total (in thousands)	1.136	700	417	19

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⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0.30, but equal to or more than 0,20 or expressed in percentages 20% ≤ CV < 30%

AVERAGE WEEKLY HOURS WORKED BY EACH EMPLOYED, BY SECTIONS*, IN BIH

2014, in %



AVERAGE WEEKLY HOURS WORKED BY EACH EMPLOYED, BY SECTIONS*, IN BIH

2015, in %



^{*} groups of activity's section (NACE Rev 2): agriculture (A), industry (B,C,D,E,F,G,H,I,J,K,L,M,N), services (O,P,O,R,S,T,U)

EMPLOYED BY OCCUPATION AND SEX, IN BiH

2014, structure in %

Data source: LFS 201	4
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		FBiH		BD BiH
MALE				
Employees	76,5	82,1	67,1	71,1
Self-employed	21,8	17,1	29,6	(28,9)
Unpaid family workers	(1,7)	•	(3,3)	_
Total (in thousands)	511	317	186	(8)
FEMALE				
Employees	77,7	85,8	65,6	81,9
Self-employed	14,4	11,3	19,0	((16,3))
Unpaid family workers	(7,9)	((3,0))	(15,4)	•
Total (in thousands)	301	178	119	(4)
TOTAL	812	495	305	12

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages $10\% \le \text{CV} < 20\%$

The employed are persons of 15 years of age or older who, during the reference week:

- a) worked for at least one hour for a salary or fee, regardless of their formal status, or
- b) did not work, but had a job to return to.

The employed segment is composed of:

- a) employees (employed persons who receive salary or fees for their work
- b) the self-employed (employers who manage a business subject and employ one or more employees, and persons who work for their own account and do not have employees)
- c) unpaid family members (working in family business).

⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le \text{CV} < 30\%$

the data are extremely uncertain if the coefficient of variance (CV) is equal to or more than 0,30 or expressed in percentgaes CV > 30%

EMPLOYED BY OCCUPATION AND SEX, IN BiH,

2015, structure in %

TOTAL

Data source: LES 2015 MALE **Employees** 74.3 80.7 64.4 60.3 Self-employed 23.9 18.0 33.2 36.5 Unpaid family workers (1.7)((1.3))((2.4))((3.1))Total (in thousands) 515 316 190 (9) **FEMALE** 78.2 85.7 67,5 68.6 **Employees** 15.2 11.2 21.2 (17.0)Self-employed (6.6)((3.2))(11.3)((14.4))Unpaid family workers 307 181 122 (4) Total (in thousands)

822

496

312

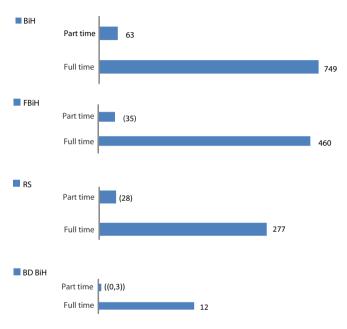
(14)

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⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le \text{CV} < 30\%$

[•] the data are extremely uncertain if the coefficient of variance (CV) is equal to or more than 0,30 or expressed in percentgaes CV ≥ 30%

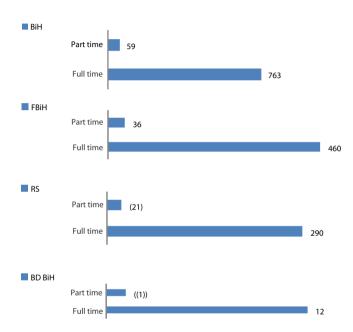
EMPLOYED BY EMPLOYMENT CONTRACT IN BiH, 2014. in thousands



Full time employed in BiH: 749.000 Part time employed in BiH: 63.000

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages $10\% \le CV < 20\%$ (ii) the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le CV < 30\%$

EMPLOYED BY EMPLOYMENT CONTRACT IN BiH, 2015, in thousands



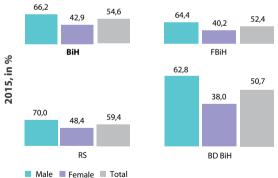
Full time employed in BiH: 763.000 Part time employed in BiH: 59.000

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages $10\% \le CV < 20\%$

⁽i)) the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le \text{CV} < 30\%$

ACTIVITY RATES BY SEX IN BiH*





^{*}population 15 - 64 years old

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages $10\% \le \text{CV} < 20\%$

⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le CV < 30\%$

LABOUR FORCE INDICATORS BY AGE GROUP AND SEX IN BIH

2014, in%

EMPLOYMENT RATE

	BiH	FBiH	RS	BD BiH
MALE				
15-24	13,5	12,4	(16,1)	•
15-64	48,9	47,7	52,0	38,8
Total	41,2	40,1	43,6	32,1
FEMALE	8,1	(7,4)	(10,1)	•
15-24 15-64	28,9	26,4	34,7	21,4
Total	22,7	20,9	26,7	16,0
TOTAL	31,7	30,2	34,9	23,9

UNEMPLOYMENT RATE

	BiH	FBiH	RS	BD BiH
MALE				
15-24	61,0	63,6	55,2	72,1
15-64	25,7	25,9	24,9	(33,9)
Total	25,2	25,7	23,8	(33,3)
FEMALE				
15-24	65,4	68,1	58,7	(69,6)
15-64	31,8	32,8	29,7	39,4
Total	31,2	32,7	28,4	39,2
TOTAL	27,5	28,4	25,7	35,4

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⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le CV < 30\%$

 $^{\, \}cdot \,$ the data are extremely uncertain if the coefficient of variance (CV) is equal to or more than

^{0.30} or expressed in percentgaes CV ≥ 30%

LABOUR FORCE INDICATORS BY AGE GROUP AND SEX IN BIH

2015. in %

EMPLOYMENT RATE

	BiH	FBiH	RS	BD BiH
MALE				
15-24	15,8	14,2	(19,2)	((12,0))
15-64	48.8	46,8	52,9	45,3
Total	40,9	39,4	44,0	37,3
FEMALE				
15-24	8,0	(8,2)	(7,8)	•
15-64	29.5	27,2	34,3	24,1
Total	23,2	21,4	26,8	18,1
TOTAL	31,9	30,2	35,2	27,6

UNEMPLOYMENT RATE

		FBiH		BD BiH
MALE				
15-24	59,5	63,1	52,2	(61,8)
15-64	26,3	27,2	24,4	(27,8)
Total	25,8	27,1	23,4	(26,9)
FEMALE				
15-24	67,3	68,1	65,1	(75,6)
15-64	31,3	32,5	29,1	(36,7)
Total	30,7	32,4	27,7	(36,2)
TOTAL	27,7	29,1	25,2	(30,3)

⁽⁾ the data are less certain if the coefficient of variance (CV) is less than 0,20, but equal to or more than 0,10 or expressed in percentages 10% ≤ CV < 20%

⁽⁽⁾⁾ the data are uncertain if the coefficient of variance (CV) is less than 0,30, but equal to or more than 0,20 or expressed in percentages $20\% \le CV < 30\%$

the data are extremely uncertain if the coefficient of variance (CV) is equal to or more than 0,30 or expressed in percentgaes CV ≥ 30%

GROSS VALUE ADDED AT BASIC PRICES BY SECTIONS IN BIH,

2013-2014

Sections of activity	Gross Value Add	ed, thousands KM	Structure %		
(NACE Rev. 2)	2013	20141)	2013	20141)	
Agriculture, forestry and fishing (A)	1.831.889	1.626.871	8,03	7,02	
Industrial activities (B+C+D+E)	4.926.744	4.935.217	21,60	21,30	
Construction (F)	1.021.711	1.095.372	4,48	4,73	
Trade, transportation and communication, catering trades (G+H+I+J)	6.304.555	6.508.657	27,64	28,10	
Financial intermediation, real estate activities and support service activities (K+L+M+N)	3.257.913	3.326.714	14,28	14,36	
Service activities (O+P+Q+R+S)	5.464.351	5.672.484	23,96	24,49	
Gross value added	22.807.162	23.165.315	100,00	100,00	

Gross domestic product (GDP) by production approach is final result of the productive activities of resident units. **GDP at current prices** is sum of the gross value added of all resident units at basic prices, plus taxes less subsidies on products and services.

Gross value added is difference between gross value production and intermediate consumption. At basic prices it excludes taxes on products and services but includes subsidies on products and services.

GDP OF BiH, ENTITIES AND BRCKO DISTRICT

2013-2014, thousands KM, current prices

	2013.	2014.1)
Federation of BiH	17.374.572	17.813.292
Republika Srpska	8.761.456	8.847.121
Brcko District BiH	607.057	643.946
Bosnia and Herzegovina	26.743.085	27.304.359

^{*} first results

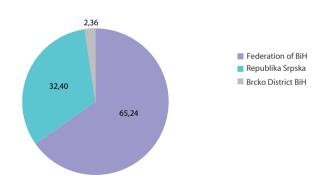
CONTRIBUTION TO THE GDP OF BOSNIA AND HERZEGOVINA

2007-2014, u %

	2007	2008	2009	2010	2011	2012	2013	2014
FBiH	64,9	64,4	64,5	64,9	64,5	64,9	64,9	65,2
RS	32,6	33,2	33,2	32,8	33,1	32,7	32,7	32,4
BD BiH	2,4	2,3	2,2	2,2	2,2	2,2	2,2	2,3
ВіН	100.0	100.0	100.0	100.0	100.0	100.0	100,0	100.0

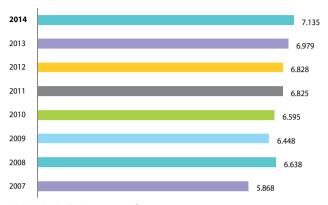
GDP PER CAPITA IN BiH,

2014, in %



GDP PER CAPITA IN BiH,

2007-2014, in KM



GDP PER CAPITA IN BiH,

2007-2014. in KM

	2007	2008	2009	2010	2011	2012	2013	2014
Gross domestic product B&H, mil. KM	22.545	25.504	24.780	25.346	26.210	26.193	26.743	27.304
Population, mid year estimate, thousands	3.842	3.842	3.843	3.843	3.840	3.836	3.832	3.827
Gross domestic product per capita	5.868	6.638	6.448	6.595	6.825	6.828	6.979	7.135

GDP per capita is calculated by dividing the GDP by the total population.

Gross domestic product (GDP) by income approach equals the sum of compensation of employees, net taxes on production (taxes on production less subsidies on production) and gross operating surplus and mixed income.

GENERATION OF INCOME ACCOUNT IN 2014 FOR BIH 2014, in thousands KM

Sections of activity (NACE Rev. 2)	Gross value added	Compesation of employees	Net other taxes on prodaction	Gorss operating surplus/mixed income
Agriculture, forestry and fishing (A)	1.626.871	290.222	-24.941	1.361.590
Industrial activities (B+C+D+E)	4.935.217	3.244.962	57.188	1.633.067
Construction (F)	1.095.372	571.757	9.083	514.532
Trade, transportation and communication, catering trades (G+H+I+J)	6.508.657	3.276.124	30.742	3.201.791
Financial intermediation, real estate activities and support service activities (K+L+M+N)	3.326.714	1.212.544	26.788	2.087.382
Service activities (O+P+Q+R+S)	5.672.484	4.988.236	21.330	662.918
Gross value added	23.165.315	13.583.845	120.190	9.461.280

GENERATION OF INCOME ACCOUNT IN 2014 OF BIH, 2014, in %

Section of activity (NACE Rev. 2)	Gross value added	Compensation of employees	Net other taxes on production	Gross operating surplus/mixed income
Agriculture, forestry and fishing (A)	100,00	17,84	-1,53	83,69
Industrial activities (B+C+D+E)	100,00	65,75	1,16	33,09
Construction (F)	100,00	52,20	0,83	46,97
Trade, transportation and communication, catering trades (G+H+I+J)	100,00	50,33	0,47	49,19
Financial intermediation, real estate activities and support service activities (K+L+M+N)	100,00	36,45	0,81	62,75
Service activities (O+P+Q+R+S)	100,00	87,94	0,38	11,69
Gross value added	100,00	58,64	0,52	40,84

GROSS DOMESTIC PRODUCT BY EXPENDITURE APPROACH FOR BIH

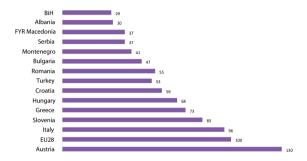
2008-2014, thousands KM, current prices

	2008	2009	2010	2011	2012	2013	2014
Household final consumption	21.751.919	20.927.244	21.293.875	21.927.336	22.337.123	22.515.385	22.829.881
Final consumptions expenditure of non profit institutions serving households	420.547	431.964	441.864	454.034	479.487	436.196	493.621
Final consumption of General Government	5.570.487	5.734.140	5.779.755	5.975.053	6.015.845	5.977.798	6.077.643
Gross capital formation	6.798.819	4.796.123	4.032.691	4.808.326	4.932.630	4.769.851	5.094.899
Export of goods and services(fob)	6.851.447	6.201.956	7.532.260	8.403.440	8.434.289	8.991.393	9.257.165
Import of goods and services (fob)	15.136.742	12.086.332	13.005.289	14.637.143	14.635.390	14.501.459	15.535.968
Gross domestic product	26.256.477	26.005.095	26.075.156	26.931.046	27.563.984	28.189.164	28.217.242

Gross domestic product (GDP) by expenditure approach is defined as total domestic final consumption corrected by external trade balance with the rest of the world.

GROSS DOMESTIC PRODUCT (GDP) IN PURCHASING POWER STANDARD IN 2014

Actual Individual Consumption (EU28=100)



Purchasing Power Parities (PPPs) are curency rates that are applied in order to convert economic indicators from national currency to an artificial common currency, called the Purchasing Power standard (PPS), which equalizes the purchasing power of different national currencies and enables meanungful volume comparisons between countries.

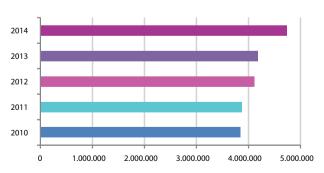
GROSS FIXED CAPITAL FORMATION IN <u>NEW</u> FIXED ASSETS BY TECHNICAL COMPOSITION

2010-2014, thousand KM

Technical composition	2010	2011	2012	2013	2014
Construction works	2.124.540	1.901.985	1.852.938	2.206.310	2.709.065
Machinery, transport and other equipment	1.554.030	1.809.950	1.884.887	1.719.866	1.813.909
Other tangible fixed	24.781	27.828	23.269	23.707	24.263
Intangible fixed assets	133.727	131.416	341.169	225.043	185.166
Costs of transactions of lend	6.354	4.616	5.647	4.557	6.071
Total	3.843.432	3.875.795	4.107.910	4.179.483	4.738.474

GFCF IN NEW FIXED ASSETS

2010-2014



GROSS FIXED CAPITAL FORMATION IN <u>NEW</u> FIXED ASSETS

2010-2014, thousand KM

	2010	2011	2012	2013	2014
Federation of BiH	2.512.426	2.595.836	2.568.242	2.762.069	2.840.823
Republica Srpska	1.291.420	1.232.680	1.509.893	1.381.024	1.862.739
Brcko District	39.586	47.279	29.775	36.390	34.912
Bosnia and Herzegovina	3.843.432	3.875.795	4.107.910	4.179.483	4.738.474

GROSS FIXED CAPITAL FORMATION IN <u>NEW</u> FIXED ASSETS



Considering that gross fixed capital formation, according to the European system of accounts, includes gross fixed capital formation in fixed assets, changes in inventories and net acquisitions of valuables, we notice that with this survey only data on gross fixed capital formation in fixed assets and net acquisitions of valuables have been collected for legal entities.

Realized gross fixed capital formation in new fixed assets are related to the part of fixed assets that has been purchased directly from the contractor or producer of the equipment or self-produced, that is related to gross fixed capital formation assets still out of buying and selling transactions among users.

Gross capital formation for construction works includes the value of construction and equipment built-in into constructions (electro installations, central heating installations, lifts etc.) and related projects.

Gross fixed capital formation for equipment includes all expenses for fitting, transportation, custom duties, insurance costs and other costs for property transfer.

BASIC STRUCTURAL BUSINESS VARIABLES BY SECTION OF ACTIVITY, BIH,

	2013						
	KD BiH 2010 (EU NACE Rev. 2) Sections of activity	Number of enterprises	Number of persons employed	Turnover	Value added at factor cost	Personnel costs	Total purchases of goods and services
	TOTAL OF COVERED ACTIVITIES	24.790		52.603.072	11.623.028		42.097.080
В	Mining and quarrying	191	19.494	4 961.717	591.926	470.021	404.521
C	Manufacturing	4.440	122.088	3 12.976.444	2.815.284	1.647.261	10.352.209
D	Electricity, gas, steam and air conditioning supply	115	17.086	5 3.000.361	1.181.776	543.125	1.802.930
E	Water supply; sewerage, waste management and remediation activities	348	13.130	0 686.266	5 291.738	236.175	410.795
F	Construction	2.019	31.486	5 2.723.681	786.292	383.354	2.020.448
G	Wholesale and retail trade; repair of motor vehicles and motorcycles	9.950	100.87	2 25.937.889	2.827.638	1.367.298	23.608.907
Н	Transportation and storage	1.835	31.66	1 1.926.423	794.131	529.616	1.236.883
I	Accomodation and food service activities	690	8.036	5 276.711	113.108	83.026	164.978
J	Information and communication	878	17.488	3 2.064.533	1.216.591	458.539	910.355
L	Real estate activities	308	2.094	160.924	100.980	36.444	61.067
M	Professional, scientific and technical activities	2.387	15.140	1.238.925	527.147	263.514	825.173

						continued
KD BiH 2010 (EU NACE Rev. 2) Sections of activity	Number of enterprises	Number of persons employed	Turnover	Value added at factor cost	Personnel costs	Total purchases of goods and services
		Z 0 W		lilousa	ilus Kivi	
N Administrative and support service activities	589	8.933	323.975	175.218	108.174	160.535
P Education 1)	295	2.996	110.186	78.603	46,987	36,269
Q Health and social	233	2.550	110.100	70.003	40.507	30.209
welfare activities ¹⁾	469	3.165	141.646	83.963	48.256	61.123
S Other service activities ¹⁾	276	1.607	73.393	38.633	23.901	40.886

¹⁾ Not all activities nor the enterprises of the indicated areas are covered. Coverage is presented in the Notes on Methodology of Thematic bulletin Structural Business Statistics 2013

Structural business surveys aim to collect, process and publish statistical data on the structure, competitiveness and characteristics of business entities and their results at different levels of activity.

Number of enterprises covers all enterprises engaged in market production and which are registered in the business register of the population that is the subject of observation.

Number of persons employed is defined as the total number of persons who work in the observation unit (including owners who work, partners working regularly in the unit and unpaid family members working regularly in the unit), as well as persons who work outside the unit to which they belong and which pays them (e.g. sales representatives, delivery personnel).

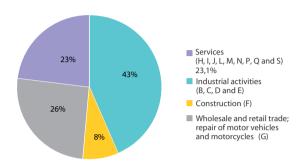
Turnover covers revenues calculated from sales of products, goods and services provided by reporting unit to third parties during the reference period.

Value added at factor cost is the gross income from operating activities after adjustment for operating subsidies and indirect taxes.

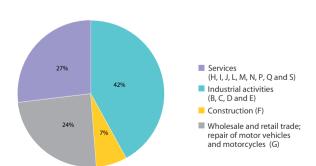
Personnel costs are the total remuneration, in cash or in kind, paid by the employer to an employee (regular and temporary employees as well as home workers) in return for work done by the employee during the reference period.

Total purchases of goods and services include the value of all goods and services purchased during the accounting period for resale or consumption in the production process, excluding capital goods the consumption of which is registered as consumption of fixed capital.

STRUCTURE OF THE NUMBER OF PERSONS EMPLOYED IN THE TOTAL OF COVERED ACTIVITIES, BIH



STRUCTURE OF VALUE ADDED AT FACTOR COST IN THE TOTAL OF COVERED ACTIVITIES, BIH



BASIC STRUCTURAL BUSINESS INDICATORS BY SECTION OF ACTIVITY, BIH,

2013

	KD BiH 2010 (EU NACE Rev. 2) Sections of activity	Turnover per person employed (KM)	Value added per person employed (KM)	Percent of value added on the value of production is obtained (%)	Average personnel costs per employee (KM)	Gross operating rate (in %)
	TOTAL OF COVERED ACTIVITIES	133.079	29.405	39,6	15.824	10,2
В	Mining and quarrying	49.333	30.364	60,6	24.125	12,7
c	Manufacturing	106.288	23.059	23,3	13.517	9,0
D	Electricity, gas, steam and air	175.603	69.166	53,7	31.799	21,3
E	conditioning supply Water supply; sewerage, waste management and remediation activities	52.267	22.219	46,7	17.992	8,1
F	Construction	86.503	24.972	30,5	12.205	14,8
G	Wholesale and retail trade; repair of motor vehicles and motorcycles	257.136	28.032	55,6	13.572	5,6
Н	Transportation and storage	60.846	25.082	45,4	16.733	13,7
ı	Accomodation and food service activities	34.433	14.075	46,0	10.341	10,9
J	Information and	118.052	69.566	60,8	26.224	36,7
L	Real estate activities Professional.	76.859	48.229	66,1	17.416	40,1
M	scientific and technical activities Administrative and	81.830	34.818	52,5	17.443	21,3
N	support service activities	36.267	19.614	56,8	12.121	20,7

continue	1

						continuca
	KD BiH 2010 (EU NACE Rev. 2) Sections of activity	Turnover per person employed (KM)	Value added per person employed (KM)	added on the	Average personnel costs per employee (KM)	Gross operating rate (in %)
	ducation 1)	36.778	26.236	68,7	15.930	28,7
-	Health and social welfare activities10	44.748	26.525	58,8	15.313	25,2
	Other service activities ¹⁾	45.675	24.043	62,6	14.884	20,1

¹⁾ Not all activities nor the enterprises of the indicated areas are covered. Coverage is presented in the Notes on Methodology of Thematic bulletin Structural Business Statistics 2013

Indicators

Indicators are calculated on the basis of the calculated values of the variables.

Turnover per person employed is obtained by dividing the total turnover with a total number of persons employed. This indicator expresses the ability of selling of business unit of specific activity.

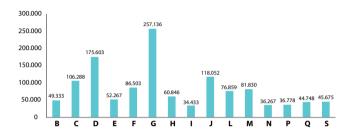
Value added per person employed is obtained by dividing the total value added with a total number of persons employed. This indicator is used to measure productivity.

Share of value added on the value of production is obtained by dividing the total added value with a total value of production.

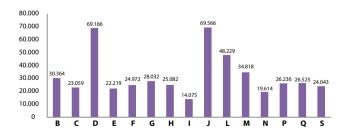
Average personnel costs per employee is obtained by dividing the total personnel costs with number of employees. This indicator shows average personnel costs in certain activity.

Gross operating rate represents the percentage of gross operating surplus in turnover.

TURNOVER PER PERSON EMPLOYED BY ACTIVITIY SECTION, KM



VALUE ADDED PER PERSON EMPLOYED BY ACTIVITIY SECTION, KM



ENTERPRISES IN SBR BY CLASSES OF EMPLOYEES AND CLASSES OF TURNOVER

Number of enterprises¹⁾ by classes of employees

Year	Total	Small		Medium		Large	
rear	IOLAI	number	%	number	%	number	%
2009	32.430	30.295	93,4	1.873	5,8	262	0,8
2010	33.114	31.071	93,8	1.756	5,3	287	0,9
2011	33.507	31.271	93,3	1.935	5,8	301	0,9
2012	31.435	29.228	93,0	1.906	6,1	301	1,0
2013	33.329	31.044	93,1	1.985	6,0	300	0,9
2014	33.329	31.085	93,1	1.982	5,9	320	1,0

Number of enterprises 1) by classes of turnover

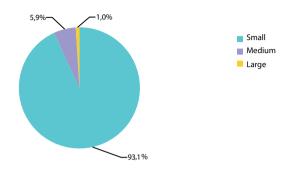
Year	Total	Small		Medium		Large	
Teal	TOLAI	number	%	number	%	number	%
2009	32.698	32.294	98,8	342	1,0	62	0,2
2010	33.083	32.657	98,7	355	1,1	71	0,2
2011	33.077	32.606	98,6	393	1,2	78	0,2
2012	29.855	29.388	98,4	384	1,3	83	0,3
2013	32.877	32.401	98,6	397	1,2	79	0,2
2014	33.387	32.881	98,5	428	1,3	78	0,2

¹⁾ Including enterprises (no entrepreneurs) for which data are available from the annual financial reports.

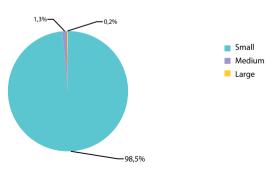
Data on the enterprises by classes of employees are classified to: small (0-49 employees) medium (50-249 employees) and large enterprises (250 and more employees).

Data on the enterprises by classes of turnover are classified to: small (0-19.999.999 KM), medium (20.000.000-99.999.999 KM) and large enterprises (100.000.000 and above KM).

ENTERPRISES BY CLASSES OF EMPLOYEES IN 2014, structure in %



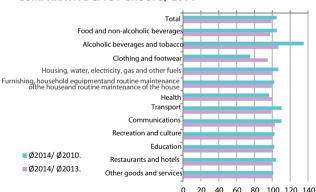
ENTERPRISES BY CLASSES OF TURNOVER IN 2014, structure in %



CONSUMER PRICE INDEX IN BIH BY COICOP GROUPS IN 2014

COICOP GROUPS	Ø2014/Ø2010	Ø2014/ Ø2013
Total	104,8	99,1
Food and non-alcoholic beverages	105,0	97,3
Alcoholic beverages and tobacco	135,2	106,9
Clothing and footwear	75,2	94,9
Housing, water, electricity, gas and other fuels	106,6	99,7
Furnishing, household equipmentand routine	101,9	99,5
maintenance of the houseand routine maintenance of the houseand	use	
Health	96,5	100,4
Transport	110,3	99,0
Communications	110,2	102,8
Recreation and culture	102,5	100,4
Education	102,2	100,8
Restaurants and hotels	104,3	100,2
Other goods and services	101,2	100,0

COMPARATIVE CPI BY GROUPS, 2014



Consumer Price Index allowes to measure the consumer price inflation that is the rate of change of the consumer prices of goods and services purchased by the households through monetary transactions in the economic teritory of Bosnia and Herzegovina for products that directly satisfy consumers needs. Consumer Price Index represents a measure of inflation in state.

It serves for harmonization of salaries ang wages by collective contracts, pensions and social welfare payments. It serves as a guarantee the value of recurrent payments in escalator clauses for contractual relationships, it enables a comparison of inflation in country with inflation in other countries as well as a comparison of price movements within particular country and regions, it can also serve as a base for deflating national accounts data and other purposes.

CPI is caluculated on the basis of the respresentative list of products that consists of 604 items in the year 2014. Each month over 21 000 prices are being collected in accordance with defined sample of outlets on 12 geographical locations (5 towns in Federation of 8&H. 6 towns in Republika Sroska and in District Bricko BiH).

In comparison to the year average in 2013, average price level in the year 2014 was lower by 0,9%, due to the average price decrease in groups of Food and non-alcoholic beverages (2,7%), Clothing and footwear (5.1%), Housing, water, electricity, gas and other fuels (0,3%), Furnishing, house equipment and regular maintenance of the household (0,5%) and Transport (1.0%). Other groups recorded price increase: Alcoholic beverages and tobacco (6.9%), Health (0.4%), Communications (2.8%), Recreation and culture (0.4%), Education (0.8%) and Restaurants and hotels (0,2%).

CONSUMER PRICE INDEX IN BIH: RATES OF PRICE CHANGES (%)BY COICOP GROUPS 2014

COICOP PRODUCT GROUPS	Price	es change	(Ø2010=	100)	Changes of consumer prices (Ø2013=100)
	BiH	FBiH	RS	BD BiH	BiH
Total	4,8	4,7	4,8	4,3	-0,9
Food and non-alcoholic bevera	ges 5,0	5,5	4,6	4,0	-2,7
Alcoholic beverages and tobac	co 35,2	36,5	32,0	37,0	6,9
Clothing and footwear	-24,8	-27,4	-21,9	-5,5	-5,1
Housing, water, electricity, gas and other fuels	6,6	9,4	4,1	-0,4	-0,3
Furnishing, household equipm and routine maintenance of the		3,0	0,9	2,6	-0,5
Health	-3,5	-8,0	0,2	-1,1	0,4
Transport	10,3	9,2	11,6	7,9	-1,0
Communications	10,2	2,1	19,4	6,7	2,8
Recreation and culture	2,5	4,6	-0,1	2,0	0,4
Education	2,2	2,3	2,1	0,0	0,8
Restaurants and hotels	4,3	6,7	0,9	0,9	0,2
Other goods and services	1,2	2,4	-0,2	2,5	0,0

COMPARATIVE PRICE LEVELS FOR SELECTED GROUPS OF CONSUMPTION IN THE WESTERN BALKANS COUNTRIES AND THE REGION, EUROSTAT-OECD PURCHASING POWER PARITIES PROGRAMME,

2014, (EU=100)

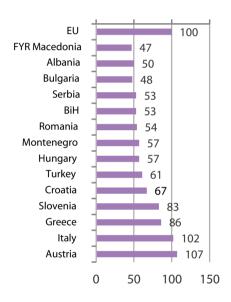
	Household final consumption	Food and non-alcoholic beverages	Alcoholic beverages and tobacco	Clothing
Austria	107	124	90	95
Italy	102	112	95	104
EU	100	100	100	100
Greece	86	99	89	89
Slovenia	83	99	83	94
Croatia	67	90	77	86
Turkey	61	84	87	63
Hungary	57	76	65	70
Montenegro	57	77	57	92
Romania	54	68	72	86
BiH	53	74	50	85
Serbia	53	74	53	92
Bulgaria	48	70	58	79
Albania	50	69	45	66
FYR Macedonia	a 47	58	38	76

	Consumer electronics	Personal transport equipment	Hotels and restaurants
Austria	98	103	107
Italy	98	99	109
EU	100	100	100
Greece	102	91	84
Slovenia	103	87	86
Croatia	105	89	72
Turkey	87	110	74
Hungary	91	84	51
Montenegro	102	86	62
Romania	107	86	52
BiH	98	84	57
Serbia	94	83	50
Bulgaria	91	83	46
Albania	108	77	42
FYR Macedonia	92	82	40

COMPARATIVE PRICE LEVEL FOR THE WESTERN BALKANS COUNTRIES AND THE REGION,

TOTAL EXPENDITURE FOR THE FINAL HOUSEHOLD CONSUMPTION, 2014

EUROSTAT-OECD PURCHASING POWER PARITIES PROGRAMME, 2014, (EU=100)



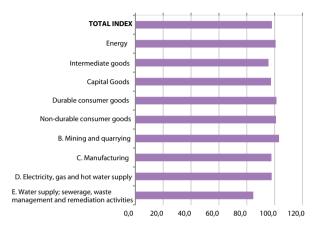
INDUSTRIAL PRODUCER PRICE INDICES IN BiH, 2014 (Ø2011=100)

	ф2014/ф2011.
TOTAL INDEX	98,1
Energy	100,7
Intermediate goods	95,6
Capital Goods	97,4
Durable consumer goods	101,3
Non-durable consumer goods	101,0
B. Mining and quarrying	103,2
C. Manufacturing	99,7
D. Electricity, gas and hot water supply	97,9
E. Water supply; sewerage, waste management and remediations activities	84,7

Producer Price Index is a short-term statistical indicator that represents the measurement of change of prices of industrial products produced and sold by enterprises. This statistical indicator serves as the measure of inflation. It can also serve as the indicator of macroeconomical perfomances, escalator in long-term contracts, deflator for output values, intermediate consumption, and capital consumption in National Accounts, and as a important tool in creating monetary and fiscal politics. PPI in Bosnia and Herzegovina is calculated based on the representative list of products and it's producers making a sample of cca.531 producers and 918 products. Each month 1854 prices are collected directly form producers through th unique questionnary. Since 1/1/2013 published indices are based on the average of 2011.

INDUSTRIAL PRODUCER PRICE INDICES IN BiH, 2014,

(Ø2011=100)



■ \$\phi2014\phi2011

ANNUAL GROSS VOLUME INDEX OF INDUSTRIAL PRODUCTION BY ACTIVITY SECTION AND MAIN INDUSTRIAL GROUPS

(2010=100)

Section	n Description	2005	2006	2007	2008	2009
	TOTAL INDUSTRY	76,6	87,3	92,9	102,5	95,8
	Main Industrial Groups					
Al	Imtermediate goods	84,4	103,5	109,2	112,8	91,1
AE	Energy	79,1	81,4	81,1	96,0	99,4
BB	Capital Goods	106,8	119,0	154,9	154,2	104,9
CD	Consumer durables	67,9	86,7	109,3	117,3	87,5
CN	Consumer non-durables	74,4	80,4	89,2	103,8	99,9
	Activity section					
В	Mining and quarrying	84,0	91,9	95,2	104,8	99,8
C	Manufacturing	73,7	85,3	94,1	103,8	94,2
D	Electricity, gas, steam and water supply	83,1	92,6	91,2	99,7	97,5

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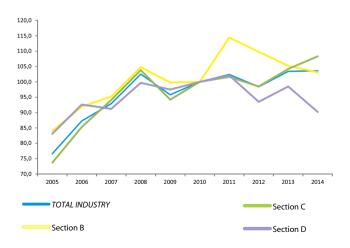
Section	Description	2010	2011	2012	2013	2014
	TOTAL INDUSTRY	100,0	102,4	98,4	103,4	103,6
	Main Industrial Groups					
Al	Imtermediate goods	100,0	105,2	100,9	105,5	111,0
AE	Energy	100,0	102,2	94,8	100,6	93,7
BB	Capital Goods	100,0	100,1	97,3	106,3	107,5
CD	Consumer durables	100,0	104,6	120,9	116,0	119,6
CN	Consumer non-durables	100,0	101,5	101,2	106,2	108,9
	Activity section					
В	Mining and quarrying	100,0	114,4	109,8	105,2	103,1
C	Manufacturing	100,0	101,6	98,5	104,2	108,3
D	Electricity, gas, steam and water supply	100,0	96,8	90,8	99,8	90,2

Production on own account (0) is the production accomplished by the observation unit (enterprise/local unit) on own account by utilizing the purchased or its own raw materials. The observation unit is the owner of a finished product and sells its own products in the market.

Production under contract (1) is contractual agreement between a principal and a contractor. It represents production that is done when a contracted business entity, from raw materials owned by the principal, produces or processes a product defined by the Nomenclature of Industrial Products BIH 2010.

Sale value and value of provision is total value of products produced in own (regular) production (0) or contracted (1), and which were sold (invoiced) in the reporting year.

ANNUAL GROSS VOLUME INDEX OF INDUSTRIAL PRODUCTION BY ACTIVITY SECTION AND MAIN INDUSTRIAL GROUPS (2010=100)

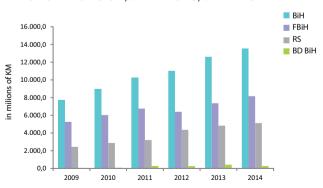


VALUE OF SALES / DELIVERY OF INDUSTRIAL PRODUCTION BY TYPE OF PRODUCTION, REGIONS AND YEARS,

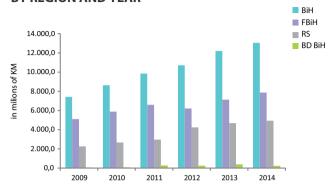
2009-2014 milions of KM

T () (Year						
Type of production	Region	2009	2010	2011	2012	2013	2014	
	ВіН	7.423,1	8.627,1	9.850,8	10.717,4	12.206,0	13.045,4	
Production on own account (0)	FBiH	5.104,2	5.883,0	6.600,8	6.215,6	7.129,0	7.870,3	
Value of sale	RS	2.260,7	2.667,8	2.971,2	4.240,7	4.688,0	4.936,6	
value of sale	BD BiH	58,2	76,3	278,8	261,0	389,0	238,5	
Donato attancementari	ВіН	323,2	350,9	383,1	303,3	402,0	500,6	
Production under contract (1)	FBiH	151,2	144,6	155,7	181,9	229,0	293,9	
Value of provision	RS	171,2	206,3	227,3	121,5	142,0	176,4	
	BD BiH	0,7	0,0	0,0	0,0	31,0	30,4	
Total production	ВіН	7.746,3	8.978,0	10.233,9	11.020,7	12.608,0	13.546,0	
(0+1) Value of sale	FBiH	5.255,4	6.027,6	6.756,6	6.397,5	7.358,0	8.164,2	
and value of	RS	2.431,9	2.874,1	3.198,5	4.362,2	4.830,0	5.112,9	
provision	BD BiH	59,0	76,3	278,8	261,0	420,0	268,9	

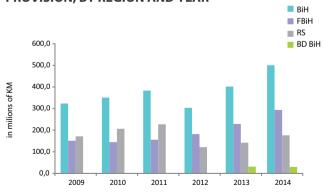
TOTAL PRODUCTION (0+1) VALUE OF SALE AND VALUE OF PROVISION, BY REGIONS, BY YEARS



PRODUCTION ON OWN ACCOUNT (0) VALUE OF SALE, BY REGION AND YEAR



PRODUCTION UNDER CONTRACT (1) VALUE OF PROVISION, BY REGION AND YEAR



EXPORT AND IMPORT BY BRANCHES IN BIH

2012 - 2014, in thousands of KM

	20	12	2	2013		2014
	Exports	Imports	Exports	Imports	Export	s Imports
Agriculture, hunt, forestry and fisheries (A)	159.955	729.822	199.931	661.203	204.883	708.822
Mining and quarrying (B) 155.527	1.819.151	117.089	1.698.115	114.108	1.531.402
Food, beverages and tobacco (C10+C11+C12)	668.917	2.202.838	680.179	2.193.459	636.765	2.152.454
Textile and clothing (C13+C14)	342.537	717.918	376.637	807.371	431.845	960.594
Leather and leather products (C15)	528.683	467.354	596.771	528.380	696.009	620.338
Wood and wood products (except furniture) (C16)	389.016	151.136	433.204	159.438	494.296	187.002
Paper and paper products, printing and publishing (C17+C18)	207.742	327.484	217.702	344.772	204.570	384.325
Manufacture of coke, refined oil products	525.173	1.195.778	467.874	1.155.461	481.266	1.114.193
and nuclear fuel (C19) Chemical products (C20+C21)	445.193	1.681.000	462.450	1.636.668	543.935	1.759.366
Rubber and plastics (C22	₂₎ 205.981	638.898	229.897	674.161	248.270	754.435
Non-metal mineral products (C23)	77.268	365.265	73.473	356.528	90.600	392.646
Metals and metal products (C24+C25)	1.860.606	1.458.527	1.729.370	1.514.042	1.762.954	1.659.243
Electronic, optical and electric products and equipment (C26+C27)	298.681	1.095.974	313.775	1.083.942	345.088	1.299.896
Machinery and	477.831	919.729	511.723	912.477	546.614	1.143.426
equipment (C28) Means of transport (C29+C30)	220.335	901.534	291.752	911.165	343.645	1.007.960
Furniture (C31)	740.926	139.002	818.140	126.984	855.376	146.330
Other manufacturing (C32)	36.007	189.980	39.494	182.905	45.564	202.910
Electricity, gas and water (D)	150.168	140.224	471.915	120.522	308.667	89.156
Waste (E)	349.820	20.131	330.505	25.721	299.986	14.924
Others (J+M+R)	17.973	91.299	18.615	76.856	27.301	69.856
Total	7.858.340	15.253.043	8.380.496	15.170.172 8	3.681.742	16.199.278

Statistics on the Trading of Goods cover all transactions that include physical movement of goods across the Customs border of BiH. The source of data for Statistics on the Trading of Goods is the Indirect Taxation Authority.

EXPORTS AND IMPORTS OF TOP FIVE GOODS FOR BIH

2014, in thousands of KM

Flow	Desription	Value in KM
Export Export Export Export Export	Electrical energy Parts of seats Unwrought primary aluminium alloys Bars and rods of iron and non-alloy steel Women's footwear	442.856 313.628 308.667 173.577 137.331
Flow	Desription	Value in KM
Import Import Import Import	Crude petroleum oils Petroleum oils and oils obtained from bituminous minerals Medicaments forretail sale Coking coal Motor cars designed for the transport of persons	1.033.866 700.824 300.310 282.593 265.086

MAIN EXPORT AND IMPORT PARTNERS OF BiH,

2014, in millions of KM



TURNOVER IN DISTRIBUTIVE TRADE BY MAIN ACTIVITY OF BUSINESS UNIT - BiH, 2010=100

2009-2014

			Indicies	of turnover	(in thousa	nds KM)
Name of activity - KD BiH 2010		2010	2011	2012	2013	2014
TOTAL DISTRIBUTIVE TRADE	89,0	100,0	108,9	106,3	108,5	110,8
Wholesale and retail trade and repair of motor vehicles and motorcycles	91,5	100,0	113,7	101,0	92,3	94,6
Sale of motor vehicles	104,5	100,0	115,0	98,4	90,0	90,0
Maintenance and repair of motor vehicles	68,7	100,0	126,3	107,7	74,3	69,8
Sale of motor vehicles parts and accessories	83,4	100,0	107,4	102,3	105,6	114,2
Sale, maintenance and repair of motorcycles and related parts and accessories	109,8	100,0	82,3	78,3	30,0	20,3
Wholesale trade, except of motor vehicles and motorcycles	89,4	100,0	108,3	104,4	109,1	108,1
Wholesale on a fee or contract basis	98,3	100,0	94,0	64,8	83,4	76,5
Wholesale of agricultural raw materials and live animals, only wholesale on own account	117,1	100,0	107,6	119,2	154,3	154,6
Wholesale of food, beverages and tobacco, only wholesale on own account	96,1	100,0	103,0	109,1	110,6	120,3
Wholesale of household goods, only wholesale on own account	90,7	100,0	100,7	101,2	99,6	98,5
Wholesale of information and communication equipment	87,8	100,0	97,5	92,9	95,3	94,3
Wholesale of machinery, equipment and supplies, only wholesale on own account	87,8	100,0	107,8	100,9	106,0	110,5
Other specialised wholesale	79,6	100,0	117,0	97,6	108,5	111,1
Non-specialised wholesale trade	95,5	100,0	109,6	126,1	122,7	102,4
Retail trade, except of motor vehicles and motorcycles	88,0	100,0	109,3	110,7	110,3	118,6
Retail sale in non-specialized stores	92,0	100,0	108,9	115,0	117,0	123,1

DISTRIBUTIVE TRADE

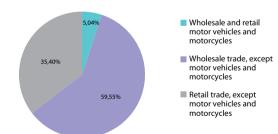
continued

INDICIES OF TURNOVER 2010=100

Name of activity - KD BiH 2010		2010	2011	2012	2013	2014
Retail trade of food, beverages and tobacco in s.s	93,0	100,0	110,4	116,1	103,8	66,4
Retail trade of automotive fuel in s.s.	84,3	100,0	112,7	108,9	105,4	121,8
Retail trade of information and communication equipment in s.s.	147,7	100,0	108,7	122,6	107,6	104,8
Retail trade of household articles in s.s.	83,1	100,0	96,1	88,3	86,6	107,2
Retail trade of cultural and recreational goods in s.s	94,5	100,0	103,9	103,9	104,5	78,1
Retail trade of other goods in s.s.	79,6	100,0	116,0	119,3	124,2	134,5
Retail trade not in stores, stalls or markets	108,2	100,0	100,8	103,6	92,1	129,3

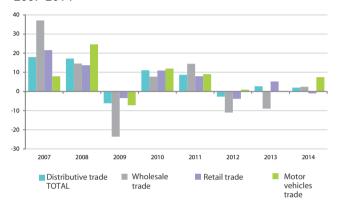
DISTRIBUTIVE TRADE TURNOVER IN BIH

2014, structure in %



ANNUAL GROWTH RATES IN DISTRIBUTIVE TRADE, WORKING DAY ADJUSTED SERIES IN BIH,

2007-2014



Distributive trade consists of all types of trade activities, from supplying goods from the producer to distributing them to the final consumer. It comprises wholesale trade on own account, wholesale on a fee or contract bases, retail trade and repair of motor vehicles and motorcycles and personal and household goods.

VALUE OF CONSTRUCTION WORKS PUT IN PLACE IN BIH.

2010 - 2014.*

TOTAL		Value in '000 KM						
Buildings residential	YPE OF FACILITIES	2010**	2011	2012	2013	2014		
buildings non-residential buildings		1.244.252 553.282	1.348.488 594.320	1.314.526 530.206	1.403.605 476.755	1.568.650 496.554		
Civil engineering works		223.173	234.572	204.450	164.447	181.905		
transport infrastructures		330.109 690.970	359.748 754.168	325.756 784.320	312.308 926.850	314.649 1.072.096		
pipelines, communication and electricity lines complex		544.528 116.624	582.450 137.418	565.721 154.740	702.623 138.278	815.308 150.558		
construction on industrial sites other civil engineering works		22.552 7.266	25.056 9.244	50.764 13.095	78.729 7.220	97.165 9.065		
3 9								

^{*} Data on type of facilities and construction works are classified according to the Classification of Types of Construction - KVGO BiH, which is based on the current European Classification of Types of Construction CC-Construction Classification.

** The data for 2010 does not include data for Brcko District.

The annual data on construction works on BiH territory are collected through annual survey for legal entities whose main activity falls in the area of F- Construction, in compliance with the BiH Classification of economic activities BiH 2010, as well as Civil engineering works building units within non-construction entities.

Value of construction works put in place covers: value of work, all built in construction materials and products, value of fuel and energy, the value of usage of construction machinery.

Value of construction works put in place excludes value of its own subcontractors (to avoid double show), VAT, the value of land, supervision and design.

NUMBER AND AREA OF COMPLETED BUILDINGS IN BiH. 2013

	Number	Structure in %	Area m²	Structure in %
TOTAL	345	100,0	435.563,0	100,0
- Residential buildings	142	41,2	192.161	44,1
- Non-residential buildings	203	58,8	243.402	55,9

^{***} Adjusted value for the year 2012, based on the correction made in the Statistical Yearbook of the Institute for Statistics of FBiH.

NUMBER AND AREA OF COMPLETED BUILDINGS IN BiH.2014

D111/2011				
	Broj	Struktura u %	Površina u m²	Struktura u %
TOTAL	323	100,0	490.531,0	100,0
- Residential buildings	142	44,0	276.965,0	56,5
- Non-residential buildings	181	56,0	213.566,0	43,5

Buildings are permanent structures that have a roof and exterior walls. Residential buildings are buildings where 50% or more of the total useful floor area of the building is intended for housing.

NUMBER AND AREA OF COMPLETED DWELLINGS IN BiH, 2013-2014

NUMBER AND AREA OF COMPLETED DWELLINGS IN BiH, 2013

TOTAL TALE TO COME ELTER BYTELENTOS IN BIN J 2015					
	Number	Structure in %		Structure in %	
TOTAL	2.423	100,0	125.152	100,0	
- Single room dwellings	680	28,1	24.476	19,6	
- Double room dwellings	1.200	49,5	59.586	47,6	
- Three - room dwellings	439	18,1	30.790	24,6	
 Four or more - room dwellings 	104	4,3	10.300	103,0	

NUMBER AND AREA OF COMPLETED DWELLINGS IN BIH 2014

	Number	Structure in %	Area m²	Structure in %
TOTAL	2.825	100,0	156.530,0	100,0
- Single room dwellings	915	32,4	36.463,0	23,3
- Double room dwellings	1.190	42,1	64.240,0	41,0
- Three - room dwellings	574	20,3	40.583,0	25,9
 Four or more - room dwellings 	146	5,2	15.244,0	152,4

A dwelling is any residential construction unit intended for habitation, which consists of one or more rooms with appropriate auxiliary spaces (kitchen, bathroom, hall, pantry, toilet etc.) or without the auxiliary spaces and with one or more separate entrances.

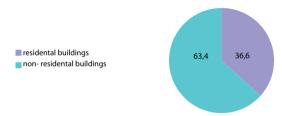
Data on completed buildings and dwellings in the reporting year show only legal entities which are the main contractors.

VALUE OF CONSTRUCTION WORKS PUT IN PLACE, % SHARF

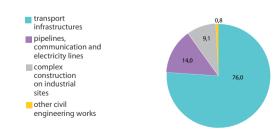


BUILDINGS IN BiH 2014,

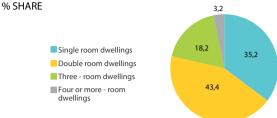
% SHARE



CIVIL ENGINEERING WORKS IN BiH IN 2014, %SHARF

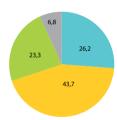






AREA OF COMPLETED DWELLINGS,

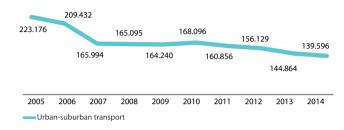




PRODUCTION INDEX IN CONSTRUCTION, BIH (2010=100)

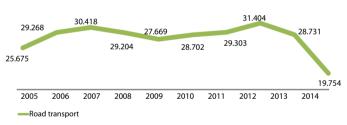
Description								2012		
Total construction	96,0	101,2	115,1	124,1	116,7	100,0	94,4	91,5	89,3	95,4
Buildings	95,4	100,1	116,0	129,4	122,3	100,0	85,7	73,2	68,9	74,0
Civil engineering	96,8	101,9	113,8	117,3	110,3	100,0	99,9	101,8	101,2	106,9

URBAN - SUBURBAN TRANSPORT OF PASSENGERS IN BiH, 2005-2014, in thousands of passengers



ROAD TRANSPORT OF PASSENGERS IN BiH,

2005-2014, in thousands of passengers



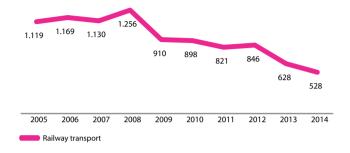
Transport is considered movement of passengers or cargo from one place (loading place) to another place (unloading place) and representing the operation of transport enterprises.

Transport of passengers includes transported passengers into domestic and international transport.

Goods transport is given in tonnes and tonne kilometres, and it is the sum of all kilometres realized in domestic and international transport.

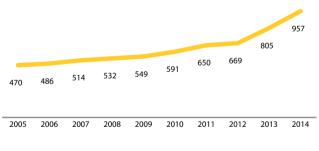
RAILWAY TRANSPORT OF PASSENGERS IN BIH,

2005-2014, in thousands of passengers



AIR TRANSPORT OF PASSENGERS IN BiH,

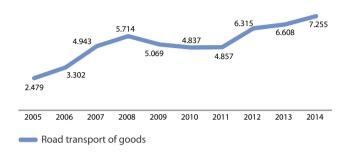
2005-2014, in thousands of passengers



Air transport

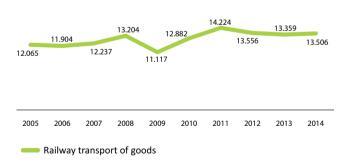
ROAD TRANSPORT OF GOODS IN BIH,

2005-2014, thousands of tonnes



RAILWAY TRANSPORT OF GOODS IN BiH,

2005-2014, thousands of tonnes



REGISTRED ROAD MOTOR VEHICLES IN BiH,

2014

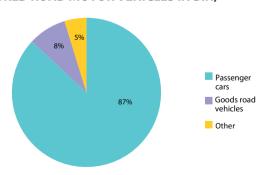
	2014
Total	921.456
Mopeds Motor cycles Passenger cars Buses Goods road vehicles Trailers	2.665 7.833 801.253 4.130 76.226
Other	24.114 5.235

Date of first registration of motor vehicle The date of first registration of a motor vehicle is the first-time registration of the vehicle as new in a Motor Vehicle Register, irrespective of the registering country. **Road motor vehicle** A road vehicle fitted with an engine whence it derives its sole means of propulsion, which is normally used for carrying persons or goods or for drawing, on the road, vehicles used for the carriage of persons or goods.

Age of road vehicle Length of time aft er the first registration of the road vehicle, irrespective of the registering country.

REGISTRED ROAD MOTOR VEHICLES IN BiH.

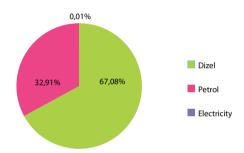




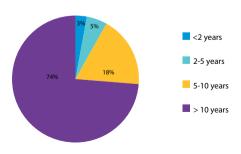
Motor energy The principal type of motor energy used by the vehicle as certified by the competent authority of the country of registration. **Alternative fuel** A type of motor energy other than the conventional fuels.

REGISTERED ROAD MOTOR VEHICLES BY TYPE OF MOTOR ENERGY IN BIH.

2014



REGISTRED ROAD MOTOR VEHICLES BY AGE IN BiH, 2014



FIXED TELEPH	ONE NETWORK IN BIH	2009	2010	2011
The number of operation (in the	main telephone lines in ousands)	998	990	945
of which:	residentials(in thousands) businesses (in thousands)	845 153	784 206	811 134
Number of pub	lic payphones (in thousands)	2	2	2
Total traffic (in	thousands of minutes)	3.470.995	4.386.670	2.952.592
		2012	2013	2014
	main telephone lines in nousands)	2012 853	2013 846	2014 853
The number of operation (in the of which:				
operation (in tl of which:	nousands) residentials(in thousands)	853 716	846 720	853 709

¹⁾ For 2009, BH Telecom has provided only data for mobile network prepaid subscribers.

Telecommunication services include the telecommunication traffic realized in fixed and mobile telephone networks.

The domestic traffic in fixed and mobile network includes the total traffic realized in the own fixed and mobile network, the traffic directed to other fixed and mobile networks.

The international traffic includes the total traffic realized in the fixed and mobile network that starts within and ends outside Bosnia and Herzegovina.

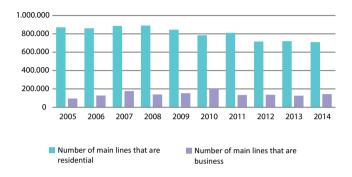
A fixed network is a telecommunications network in which all elements are connected by using wires.

Mobile network is a telecommunications network in which some elements are not connected by using wires. In that way, a connection is possible even when users are physically moving.

Total mobile telephone subscribers 3.192 3.014 3.171				
(in thousands) 2.817 2.593 2.653 of which: prepaid subscribers (in thousands) 374 421 518 Outgoing traffic of mobile network (in thousands of minutes) 1.319.147* 1.686.739 1.934.473 SMS sent (in thousands) 2.034.984 1.960.227 1.793.943 MMS sent (in thousands) 6.098 5.157 4.606 Total mobile telephone subscribers (in thousands) 3.352 3.488 3.491 (in thousands) 575 673 698 Outgoing traffic of mobile network (in thousands) 2.377 2.815 2.793 Outgoing traffic of mobile network (in thousands) 2.386.641 2.629.902 2.544.216 (in thousands of minutes) 1.916.920 1.538.827 1.462.671	MOBILE TELEPHONE NETWORK IN BIH	2009		
(in thousands) 2.817 2.593 2.653 of which: prepaid subscribers (in thousands) 374 421 518 Outgoing traffic of mobile network (in thousands of minutes) 1.319.147* 1.686.739 1.934.473 SMS sent (in thousands) 2.034.984 1.960.227 1.793.943 MMS sent (in thousands) 6.098 5.157 4.606 Total mobile telephone subscribers (in thousands) 3.352 3.488 3.491 (in thousands) 575 673 698 Outgoing traffic of mobile network (in thousands) 2.777 2.815 2.793 Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 SMS sent (in thousands) 1.916.920 1.538.827 1.462.671				
of which: prepaid subscribers (in thousands) postpaid subscribers (in thousands) 2.817 2.593 2.653 Outgoing traffic of mobile network (in thousands of minutes) 1.319.147* 1.686.739 1.934.473 SMS sent (in thousands) 2.034.984 1.960.227 1.793.943 MMS sent (in thousands) 6.098 5.157 4.606 Total mobile telephone subscribers (in thousands) of which: prepaid subscribers (in thousands) postpaid subscribers (in thousands) postpaid subscribers (in thousands) 575 3.352 3.488 3.491 Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 SMS sent (in thousands) 1.916.920 1.538.827 1.462.671		3.192	3.014	3.171
Outgoing traffic of mobile network (in thousands) 374 421 518		2.817	2.593	2.653
(in thousands of minutes) SMS sent (in thousands) MMS sent (in thousands) 2.034.984 1.960.227 1.793.943 MMS sent (in thousands) 2012 2013 2014 Total mobile telephone subscribers (in thousands) of which: prepaid subscribers (in thousands) postpaid subscribers (in thousands) postpaid subscribers (in thousands) 2.777 2.815 2.793 postpaid subscribers (in thousands) 575 673 698 Outgoing traffic of mobile network (in thousands of minutes) SMS sent (in thousands) 1.916.920 1.538.827 1.462.671) 374	421	518
MMS sent (in thousands) 6.098 5.157 4.606 2012 2013 2014 Total mobile telephone subscribers (in thousands) (in thousands) 3.352 3.488 3.491 (in thousands) of which: prepaid subscribers (in thousands) postpaid subscribers (in thousands) 2.777 2.815 2.793 postpaid subscribers (in thousands) Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 postpair (in thousands) SMS sent (in thousands) 1.916.920 1.538.827 1.462.671		1.319.147*	1.686.739	1.934.473
2012 2013 2014	SMS sent (in thousands)	2.034.984	1.960.227	1.793.943
Total mobile telephone subscribers 3.352 3.488 3.491	MMS sent (in thousands)	6.098	5.157	4.606
Total mobile telephone subscribers 3.352 3.488 3.491		2012	2013	2014
(in thousands) 2.777 2.815 2.793 of which: prepaid subscribers (in thousands) 575 673 698 Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 SMS sent (in thousands) 1.916.920 1.538.827 1.462.671		2012	2013	2014
postpaid subscribers (in thousands) 575 673 698 Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 SMS sent (in thousands) 1.916.920 1.538.827 1.462.671		3.352	3.488	3.491
Outgoing traffic of mobile network (in thousands of minutes) 2.386.641 2.629.902 2.544.216 SMS sent (in thousands) 1.916.920 1.538.827 1.462.671			2.0.5	2.,,,,
(in thousands of minutes) SMS sent (in thousands) 1.916.920 1.538.827 1.462.671				
		2.386.641	2.629.902	2.544.216
MMS sent (in thousands) 4.337 3.088 2.151	SMS sent (in thousands)	1.916.920	1.538.827	1.462.671
	MMS sent (in thousands)	4.337	3.088	2.151

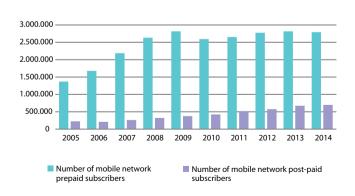
[&]quot;For 2009, BH Telecom has provided only data for mobile network prepaid subscribers.

NUMBER OF MAIN TELEPHONE LINES IN OPERATION, 2005-2014



NUMBER OF MOBILE NETWORK PREPAID AND POSTPAID SUBSCRIBERS IN BiH,

2005-2014



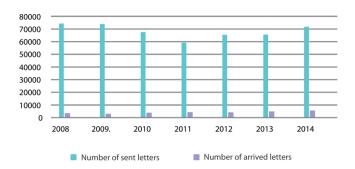
2008	2009	2010
77.726 74.346 3.380	76.774 73.967 2.807	71.165 67.489 3.676
361,7 322,3 39,4	311,4 279,2 32,2	294,1 253,3 40,7
	2011	2012
	63.301 59.198 4.103 229,6 191,6 38,0	69.442 65.452 3.990 220,0 184,0 36,0
	2013	2014
	70.296 65.620 4.676 228,1 193,2	77.229 71.778 5.451 253 220 33
	77.726 74.346 3.380 361,7 322,3	77.726 76.774 74.346 73.967 3.380 2.807 361,7 311,4 322,3 279,2 39,4 32,2 2011 63.301 59.198 4.103 229,6 191,6 38,0 2013 70.296 65.620 4.676 228,1

Letter and parcel postal services include the number of letters arrived in domestic traffic, as well as those arrived and sent in international traffic.

Payment operations refer to payments by postal money order, payments by giro and current accounts, by saving books of postal savings and business banks, and payments by foreign saving books.

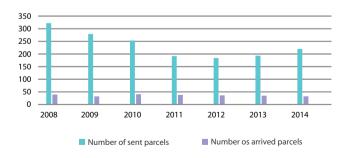
NUMBER OF LETTERS, FOR BIH

2008 - 2014 in thousands



NUMBER OF PARCELS, FOR BIH

2008 - 2014 in thousands



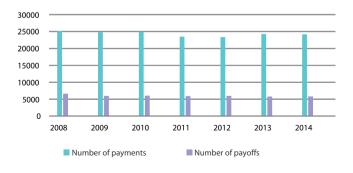
PAYMENT OPERATIONS	2008	2009
Number of operations - Total, in thousands payments	31.850 25.222	30.798 24.801
payoffs	6.628	5.997

	2010	2011	2012
Number of operations - Total, in thousands payments payoffs	31.043 24.993 6.050	29.398 23.487 5.911	29.359 23.361 5.998

	2013	2014
Number of operations - Total, in thousands	30.046	29.973
payments	24.254	24.168
payoffs	5.791	5.806

PAYMENT OPERATIONS, FOR BIH

2008 - 2014 in thousands KM

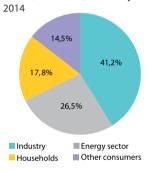


GROSS PRODUCTION OF ELECTRICITY IN BiH,

2008 - 2014, GWh

	2008	2009	2010	2011	2012	2013	2014
Hydroelectric power pla	nts 4.867	6.239	8.026	4.387	4.215	7.236	5.935
Thermal power plants	9.753	9.109	8.696	10.568	9.524	9.846	9.822
Autoproducers	203	320	402	325	343	369	403
TOTAL	14.823	15.668	17.124	15.280	14.082	17.451	16.160

FINAL CONSUMPTION OF NATURAL GAS IN BiH,



Gross electricity production is the sum of the electrical energy production by all the generating sets concerned measured at the output terminals of the main generators.

Natural gas comprises gases, occurring in underground deposits, whether liquefied or gaseous, consisting mainly of methane.

Sm³ is standard cubic meter on temperature of 15 °C and under pressure of 760mmHg.

Coal is a fossil fuel. Coal quality is determined by its physical and chemical characteristics.

CONSUMPTION OF COAL AND COKE IN INDUSTRY IN BIH.



WATER UTILIZATION IN INDUSTRY AND MINING IN BIH,

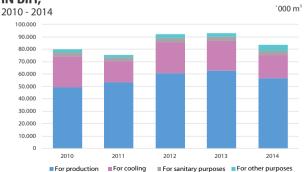
2010 - 2014 '000 m³

		For technolo	gical process
		For production	
		Total used	of that spent
2010	79.996	49.161	6.553
2011	75.397	53.451	8.568
2012	92.343	60.691	4.509
2013	93.174	62.913	4.485
2014	83.439	56.583	5.376

continued

		For technolo	ogical process	For	For	
		For cooling		sanitary	other	
		Total used	of thatspent	purposes	purposes	
2010 2011 2012 2013 2014	79.996 75.397 92.343 93.174 83.439	25.102 16.941 24.809 23.922 18.905	6.712 2.421 6.171 5.999 6.941	3.122 2.969 3.468 3.473 3.321	2.611 2.036 3.375 2.866 4.630	

WATER UTILIZATION IN INDUSTRY AND MINING IN BIH,



WATER SUPPLY IN INDUSTRY AND MINING AND **QUARRYING IN BiH,**

2010 - 2014 `000 m3

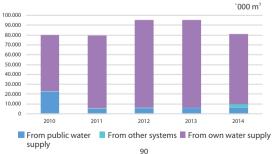
		Volume of	water used
	Total	From public water supply	From other systems
2010	80.103	22.533	320
2011	79.553	5.394	206
2012	95.220	5.894	401
2013	95.419	5.464	349
2014	81.051	6.027	3.553

continued				
		Volume of	water used	
		From own wa	ater supplies	
	ground waters	from springs	from water courses	from reservoires
2010	9.102	1.311	36.877	9.960
2011	7.948	1.192	58.546	6.267
2012	11.074	1.304	36.482	40.065
2013	15.222	1.225	36.584	36.575
2014	8.472	1.176	31.039	30.784

Water utilisation comprises water quantities used by an enterprise unit for its own purposes during the reporting period.

Water supply includes all amounts of water used for supplying of enterprises during the reporting year, irrespective of whether it was used for own purposes or sold to other users.

WATER SUPPLY IN INDUSTRY AND MINING



KOLIČINE KOMUNALNOG OTPADA,

2008 - 2014, kg po stanovniku

Year	2008	2009	2010	2011	2012	2013	2014
BiH, kg po stanovniku	356	328	332	340	340	311	*352
EU 28, kg po stanovniku	520	511	503	497	488	481	:

^{*}Povećanje ukupne količine nastalog otpada se treba većim dijelom posmatrati

Komunalni otpad predstavlja otpad iz domaćinstva, kao i otpad koji je zbog svoje prirode ili sastava sličnog otpadu iz domaćinstava koji nastaje djelatnošću poslovnih subjekata.

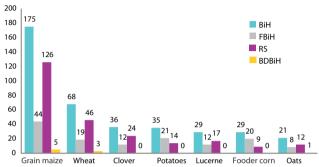
KOLIČINE KOMUNALNOG OTPADA



kao posljedica izuzetnih poplava koje su pogodile stanovništvo 10 općina u BiH tokom 2014. godine : nije dostupno

ANNUAL CROP PRODUCTION AREA HARVESTED BY MAIN CROPS IN BIH,

2014, thousands of hectares



HARVESTED CROPS IN BiH,

Cabbage and kale

2014, thousands of tonnes and per hectare '000 t Grain maize Fooder corn Potatoes Wheat Clover Lucerne

TONNES PER HECTARE	ВіН	FBiH		BD BiH
Grain maize	4,7	4,1	4,8	6,5
Green maize	19,9	17,1	26,4	8,4
Potatoes	8,8	8,0	10,1	9,0
Wheat	2,9	3,1	2,8	2,7
Clover	3,3	3,4	3,3	2,5
Lucerne	3,7	3,6	3,8	2,5
Cabbage and kale	11,8	10,8	13,2	16,0

PRODUCTION OF FRUIT AND GRAPES IN BiH.

Total yield in thousands of tonnes, 2014

IN THOUSANDS TONNES	BiH	FBiH	RS	BD BiH
Plums	74	27	43	4
Apples	45	17	27	1
Pears	14	5	8	1
Cherries	9	5	4	0
Grapes	26	25	1	-
Strawberries	9	6	2	1
Raspberries	10	6	4	0
YIELD PER TREE/VINE/ HECTAR IN 201	4			
kg per tree	BiH	FBiH	RS	BD BiH
Plums	6,1	4,8	7,1	10,0
Apples	6,8	5,7	7,9	5,1
Pears	5,4	4,2	6,4	10,2
Cherries	10,6	9,6	12,1	10,0

BiH

RiH

1.9

7.0

7.5

FBiH

FRiH

2.0

7.9

9.1

RS

RS

0.9

5.4

6.3

BD BiH

BD BiH

6.5

2.0

Yield per vine /kg

Strawberries

Grapes

Raspberries

Yield of fruit and grapes is shown as granary yield of standard humidity after deductions all losses during the harvest and transportation.

Trees and vines of bearing age are those trees and vines capable of bearing fruit under standard conditions, regardless of whether or not they beared fruit during reporting year.

Yield per tree or per vine is computed for the bearing trees or vines.

Utilised agricultural area is total area taken up by arable land, permanent grassland (meadows and pastures), permanents crops and kithchen gardens, used by the holding regardless of the type of tenure or whether it is used as common land.

Harvested area is the part of the cropped area that is harvested. It can therefore be equal to or less than the cropped area.

Harvested production is total production, including on-holding losses and wastage, quantities consumed directly on the farm and marketed quantities, indicated in units of basic product weight.

Yield means the harvested production pera area under cultivation.

^(-) means that there is no appearance

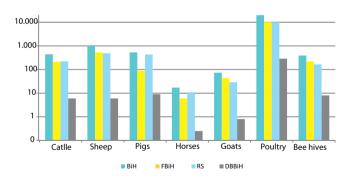
⁽⁰⁾ marks the data lower than 0,5 of the measuring unit

LIVESTOCK IN BIH (BY MAIN TYPES) AND POULTRY IN BIH,

2014, in thousands

'000 head/pieces	ВіН	FBiH	RS	BD BiH
Cattle	444	215	223	6
Sheep	1.025	532	487	6
Pigs	532	88	435	9
Horses	17	6	11	0
Goats	74	44	29	1
Poultry	20.664	10.279	10.096	289
Beehives	392	219	165	8

^(-) means that there is no appearance



⁽⁰⁾ marks the data lower than 0.5 of the measuring unit

PRODUCTION, SALES, AND STOCKS OF FOREST ASSORTIMENTS IN BiH*,

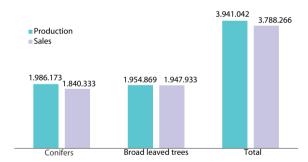
2014, in m³

	Production	Sales
Conifers	1.986.173	1.840.333
Broad leave trees	1.954.869	1.947.933
Total	3.941.042	3.788.266

	Production	Sales
Logs	1.851.390	1.736.730
Firewood Cordwood	1.257.707 676.636	1.250.268 654.546
Tehnical wood	155.309	146.722

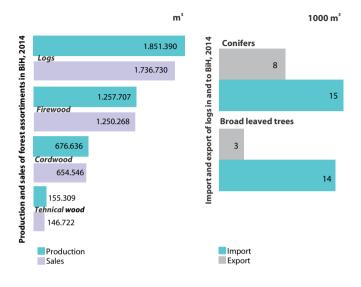
^{*} Data refer to public forests

Production and sales of fores assortiments in BiH, 2014



Conifers: Tree species from systematic dass of naked-seed plants (Gymnospermae) mostly from Pinaceae tree family. Here belong commercial domestic or foreign tree species from genera Pinus (pine), Picea (spruce), Abies (fir), Larix (larch), Pseudotsuga (Douglas fir) etc.

Broad-leaved trees: Commercial domestic and foreign tree species from systematic class of covered-seed plants (Angiospermae) and genera Quercus (oak), Fagus (beech), noble broadleaf hardwood - genera Fraxinus (ash), Acer (maple), Ulmus (elm, Prunus avium (wild cherry tree) and other hardwood and softwood broadleaves - genera Populus (poplar), Alnus (alder), Carpinus (hornbeam tree), Tilia (lime) etc.



Logs: Forestry wood products with proper physical and mechanical properties, intendedforfurthermechanical processing (sawing, slicing or peeling)

Tehnical roundwood: Forestry wood products with favourable physical and mechanical properties whose natural shape, dimensions and properties are used for manufacture of wood products like: pit props, utility poles, construction scaffolding pillars, masts, wooden piles etc and small technical wood like hop or vineyards poles, rods, wooden stakes, wooden sticks, arms, wooden bands etc. **Stack(cord) wood:** Wood of bad technical quality, round or split, which is used for chemical processing of pulp, wooden wool, tanninetc.

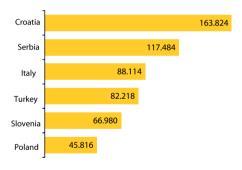
Fuel wood: Wood used for heating and charcoal manufacture.

ARRIVALS AND NIGHTS IN BiH.

2010, 2011, 2012, 2013 and 2014 in thousands

DOMESTIC TOURISTS	2010	2011	2012	2013	2014
Arrivals	291	294	309	316	310
Presences	644	668	714	714	623
Average length of stay (nights)	2,2	2,3	2,3	2,3	2,0
FOREIGN TOURISTS					
Arrivals	365	392	439	529	537
Presences	773	836	931	1109	1088
Average length of stay (nights)	2,1	2,1	2,1	2,1	2,0

TOURIST NIGHTS BY COUNTRY OF RESIDENCE



Accomodation establishments include hotels, motels and private rooms.

Arrivals: number of guests spending at least one night in the accomodation establishments.

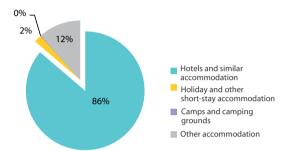
Presences: number of nights spent by guests in accomodation establishments.

Average length of stay: ratio of number of nights spent to number of guests arrived.

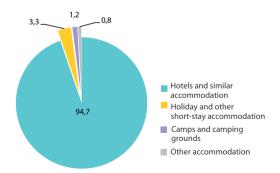
TOURIST ARRIVALS AND NIGHTS ACCORDING TO THE CLASSIFICATION OF ACTIVITIES

2014, in %

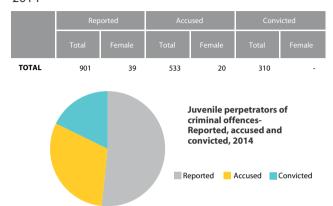
DOMESTIC TOURISTS



FOREIGN TOURISTS



JUVENILE PERPETRATORS OF CRIMINAL OFFENCES - REPORTED, ACCUSED AND CONVICTED, 2014

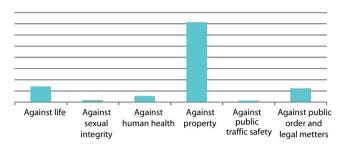


ACCUSED JUVENILE PERSONS BY THE GROUPS OF CRIMINAL OFFENCE, BIH

2014

	Accused			
The groups of criminal offence	Total	Female		
Against life and body	533	20		
Against sexual integrity	70	-		
Against human health	9	-		
Against numan neatti	28	2		
Against property	357	14		
Against public traffic safety	7	4		
Against public order and legal metters	62	-		

ACCUSED JUVENILE PERSONS BY THE GROUPS OF CRIMINAL OFFENCE, 2014



CONVICTED JUVENILE PERSONS - IMPOSED CRIMINAL SANCTIONS, 2014

	Conv	victed	Juvenile	Corrective recommendation					
	Total	Female	imprisonment ale	Total	warning and guidance	additional supervision	institutional measures		
TOTAL	310	-	2	308	94	201	13		

Imposed criminal sanctions, 2014.

Additional supervision

Warning and guidance

Institutional measures

Juvenile imprisonment

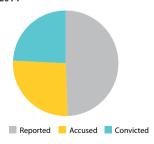
0 50 100 150 200 250

ADULT PERPETRATORS OF CRIMINAL OFFENCES - REPORTED, ACCUSED AND CONVICTED BY GROUPS OF CRIMINAL OFFENCES,

2014

The groups of criminal offence	Reported	Accused	Convicted
TOTAL	25881	13821	12679
Against life and body	1879	1256	1155
Against civil rights and freedom	959	399	344
Against sexual integrity	140	87	69
Against marriage and family	1568	760	712
Against human health	950	859	821
Against labour relations and social security rights	38	10	6
Against property	10917	5663	5234
Against the economy and payment transactions	590	268	238
Against security of computer data	15	1	-
Against official duty	1675	210	155
Against the administration of justice	388	105	85
Against public order	2664	1881	1745
Against general safety of people and property	359	194	178
Against public traffic safety	950	832	798
Against the environment	2789	1296	1139

Reported, accused and convicted adult perpetrators of criminal offences in BiH, 2014



Accused and convicted adult perpetrators of criminal offences in BiH by sex, 2014







2015

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