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ODGOVARA: Ilija Stanišić, direktor
RESPONSIBLE: Ilija Stanišić, Director

Podgorica, IV Proleterske br. 2, Tel: +382 81 241-206
E-mail: statistika@cg.yu Web Site: www.monstat.cg.yu

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PREFACE

Statistical Yearbook of Montenegro is a basic publication of the Statistical Office of Montenegro, which in a thorough and systematic way provides set of the most important data on all areas of social and economic life.

This is the 35th edition of this complex publication. The first edition of the Statistical Yearbook was published in the National Republic of Montenegro in 1955 and the next one only in 1974. Since 1974, it has been published on a regular (annual) basis.

The present Yearbook as well as all previous ones is the result of the implemented Programme of statistical surveys. Besides the data collected and processed by MONSTAT, this Yearbook also contains the data from other authorities as well as those extracted from publications of international statistical institutions.

In order to improve the quality of this publication, MONSTAT has decided to translate it into English language and this is the third bilingual edition of Statistical Yearbook of Montenegro. Also, it contains a chapter: "International Review".

All kinds of remarks and suggestions shall be highly appreciated by our institution and seriously considered for further improvements of Statistical Yearbook of Montenegro as well as of our publishing and dissemination services in general.

Podgorica, December 2007

DIRECTOR,

Ilija Stanišić

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SKRAĆENICE

Br	=	broj
BRT	=	bruto-registarska tona
cm	=	santimetar
DPZ	=	društveno-politička zajednica
DWT	=	bruto nosivost (tona) broda
GWH	=	gigavat čas
ha	=	hektar
HE	=	hidroelektrana
hl	=	hektolitar
hilj.	=	hiljada
kg	=	kilogram
km	=	kilometar
kom.	=	komad
KS	=	konjska snaga
KV	=	kvalifikovani radnik
KW	=	kilovat
KWh	=	kilovat-čas
l	=	litar
m	=	metar
mil.	=	milion
q	=	metrička centa, 100 kg
MW	=	megavat
MWh	=	megavat čas
NF	=	normalni format
NKV	=	nekvalifikovani radnik
NRT	=	neto-registar-tona
NSS	=	niža stručna sprema
PKV	=	polukvalifikovani radnik
p/km	=	putnički kilometri
PTT	=	pošta, telegraf, telefon
RCG	=	Republika Crna Gora
sek.	=	sekund
SSS	=	srednja stručna sprema
str.	=	strana
t	=	tona
t/km	=	tonski kilometri
TT	=	telegraf i telefon
USD	=	američki dolar
VKV	=	visokokvalifikovani radnik
VSS	=	visoka stručna sprema
VS	=	viša stručna sprema

ABBREVIATIONS

No.	=	*number*
GRT	=	*gross registered tons*
Cm	=	*centimetre*
SPO	=	*socio – political organizations*
DWT	=	*deadweight tons*
GWh	=	*gigawatt-hour*
Ha	=	*hectare*
HE PS	=	*Hydroelectric power station*
hl	=	*hectolitre*
thous.	=	*thousand*
kg	=	*kilogram*
km	=	*kilometre*
pcs.	=	*pieces*
HP	=	*horse power*
QW	=	*qualified worker*
KW	=	*kilowatt*
KWh	=	*kilowatt hour*
L	=	*litre*
M	=	*meter*
Mio	=	*million*
MC	=	*metric cent*
MW	=	*megawatt*
MWh	=	*megawatt-hour*
NF	=	*normal format*
UQW	=	*unqualified worker*
NRT	=	*net registered tons*
LE	=	*lower education*
HFQ	=	*Half-qualified worker*
P/km	=	*passenger-kilometres*
PTT	=	*post, telegraph and telephone*
RoM	=	*Republic of Montenegro*
sec.	=	*second*
SE	=	*secondary education*
pg.	=	*page*
T	=	*ton / tonne*
t/km	=	*tonne-kilometre*
TT	=	*telegraph and telephone*
USD	=	*United States Dollar*
HQ	=	*highly qualified worker*
HRE	=	*higher education*
HE	=	*high education*

ZNACI

SYMBOLS

nema pojave	=	_	=	*No occurrence of event*
ne raspolaže se podatkom	=	...	=	*Data not available*
podatak je manji od 0,5 od date jedinice mjere	=	0	=	*Value not zero but less than 0,5 of the unit of measurement*
prosjek	=	**Ø**	=	*Average*
ispravljen podatak	=	*	=	*Corrected data*
nepotpun, odnosno nedovoljno provjeren podatak	=	**( )**	=	*Incomplete or insufficiently checked data*

NAČELA UREĐIVANJA GODIŠNJAKA

Izbor i raspored građe

Sistematizacija građe za ovaj Godišnjak izvršena je podjelom u tri dijela.

I Pregled za Crnu Goru,
II Pregled po opštinama i
III Međunarodni pregled.

U okviru prvog dijela građa je izložena prema slijedećem redosljedu: Geografski pregled, klima i životna sredina, društveno i političko uređenje, stanovništvo, zaposlenost i zarade (plate), bruto domaći proizvod, potrošnja stanovništva, investicije, cijene, poljoprivreda, šumarstvo, industrija, građevinarstvo, spoljna trgovina, unutrašnja trgovina, ugostiteljstvo, turizam, saobraćaj, skladištenje i veze, obrazovanje, kultura i sport, zdravstvo, socijalno osiguranje, socijalna zaštita i pravosuđe.Težilo se, po pravilu, da se prikažu što duže vremenske serije sa detaljnim prikazivanjem pojedinih obilježja, naročito u posljednjoj godini serije. Od ovog principa je odstupano kada su nedostajali podaci za pojedine godine, zbog uporedivosti ili iz tehničkih razloga (nedostatak prostora).

U drugom dijelu prikazan je izbor građe iz većine poglavlja prvog dijela sa nešto izmijenjenim redosljedom i to: Opšti pregled, društ-veno i političko uređenje, stanovništvo, zaposlenost i zarade, po-ljoprivreda, šumarstvo, građevinarstvo, saobraćaj, trgovina, ugos-titeljstvo i turizam, obrazovanje, kultura i sport, zdravstvo, socijal-na zaštita i pravosuđe.

Razumljivo je, da je obim građe u pregledu po opštinama nešto manji, jer zbog nedostatka prostora neki podaci dati su samo u posljednjoj godini-dvije, dio građe uopšte nije prikazan zbog toga što odgovarajući podaci ne postoje za opštine (podaci dobijeni uzorkom planiranim za Crnu Goru kao cjelinu) ili pak što podatak nije značajan kao karakteristika za malo područje kakvo predstavlja opština.

U trećem dijelu koji se odnosi na međunarodni pregled prikazan je izbor podataka iz statističkih publikacija UN i specijalizovanih agencija UN, a izbor podataka je zasnovan na selekciji osnovnih podataka za koje postoji veći interes.

Detaljni i specifični podaci potrebni za rad stručnjaka užih specijalnosti dati su u drugim statističkim publikacijama Zavoda za statistiku Crne Gore .

Izvori podataka i metodološka objašnjenja

Većina podataka rezultat je rada zvaničnih statističkih organa prikupljenih redovnim statističkim izvještajima, povremenim popisima i anketama. Godišnjak sadrži i podatke ovlašćenih organa i organizacija za statistička istraživanja: Ministarstva pravde, Fonda penzijsko invalidskog osiguranja, Fonda zdravstva, Zavoda za za-pošljavanje Crne Gore. Da bi građa bila još potpunija, uključeni su i podaci slijedećih institucija: Hidrometeorološkog zavoda, Seiz-mološkog zavoda, Uprave za nekretnine, Advokatske komore i drugih.

Izvori podataka za svako poglavlje posebno su dati u "Metodološkim objašnjenjima" ispred svakog poglavlja i data su onim redom kojim je prikazana i statistička građa u tabelarnom dijelu Godišnjaka. Objašnjenja inače, sadrže ukratko:

a) Izvore i metode prikupljanja podataka,
b) Obuhvatnost
c) Definicije

Obuhvatnost i uporedivost

S obzirom da je obuhvatnost pojedinih pojava koje statistika istražuje različita – potpuna ili djelimična - u "Metodološkim objašnjenjima" je to posebno naglašeno. Kod pojava koje nijesu obuhvaćene potpuno, najčešće nijesu obuhvaćene sve jedinice (Vojska, MUP).

Tehnika prikazivanja

Numeracija tabela u Godišnjaku je izvršena na taj način što prvi broj u naslovu označava poglavlje, a drugi broj je redni broj tabele unutar poglavlja.

PRINCIPLES OF COMPILING THE YEARBOOK

Selection and sequence of contents

The contents of this Yearbook is divided into three main sections:

I Montenegro Review
II Review by Municipalities
III International Review

The contents of ***the first section*** is distributed in the following way: Geography, Climate and Environment, Social and Political System, Population, Employment and Earnings, Gross Domestic Product, Personal Consumption, Investments, Prices, Agriculture, Forestry, Industry, Construction, External Trade, Domestic Trade, Catering, Tourism, Transport, Storage and Communications, Education, Culture and Sport, Public Health, Social Insurance, Social Welfare and Judiciary. The intention was to present as long time series as possible and some variables in detail, especially for the last year of series. This principle was not followed in cases where data were missing for some years, where comparison was not possible, or certain technical reasons, such as insufficient space, did not allow so.

The contents of ***the second section*** is similar to the first section but with different chapters' sequence: General Review, Social and Political System, Population, Employment and Earnings, Agriculture, Forestry, Construction, Transport, Storage and Communications, Trade, Catering and Tourism, Education, Culture and Sport, Public Health, Social Welfare and Judiciary.

It is logical that the contents of the second section is shorter since some data are given only for last 1 or 2 years due to insufficient space, while some data at municipal level were missing (sample based surveys carried out only at state level) or considered insignificant at that level.

Data shown in ***the third section***, that is International Review, are taken over from statistical publications of the UN and specialized UN agencies. The selection was based on the level of interest in data.

More detail and specific data, necessary for expert's analysis, are published in other statistical publications of MONSTAT.

Data sources and methodological notes

Majority of data are result of regular statistical surveys, periodical censuses and interviews conducted by MONSTAT. The Yearbook also contains the data from bodies and organizations authorized for carrying out certain statistical surveys: Ministry of Justice, Fund for Pension and Disability Insurance, Health Fund, Employment Bureau of Montenegro. In order to enrich the contents, additional data have been taken over from the following institutions: Hydro-meteorological Institute, Seismological Institute, Real Estate Directorate, The Bar, etc.

Explanations about data sources are given in Methodological Notes at the beginning of each chapter, following the sequence of tables in respective chapter. These Methodological Notes are divided into 3 parts (subtitles):

a) Sources and methods of data collection
b) Coverage
c) Definitions

Coverage and comparison

Precise explanation about full or partial coverage of statistical surveys is given in Methodological notes. The coverage was partial usually due to missing data from some sources such as Army, Ministry of Internal Affairs, etc.

Data presentation technique

The numeration of tables in the Yearbook is made so that the first number refers to the chapter number and the second one refers to the sequence number of respective table within the chapter.

1 – 1. TERITORIJALNA PODJELA CRNE GORE — *TERRITORIAL DISTRIBUTION OF MONTENEGRO*

Broj opština *Number of municipalities*	Broj naselja *Number of settlements*	Gradska naselja *Urban settlements*	Broj mjesnih zajednica *Number of local communities*
21	1256	40	368

1 – 2. POVRŠINA CRNE GORE I OPŠTINA — *AREA OF MONTENEGRO AND MUNICIPALITIES*

km² ***km²***

Crna Gora *Montenegro*	Andrijevica	Bar	Berane	Bijelo Polje	Budva	Danilovgrad	Žabljak	Kolašin	Kotor	Mojkovac
13812	283	598	717	924	122	501	445	897	335	367

/ nastavak / ***/ continued /***

Nikšić	Plav	Plužine	Pljevlja	Podgorica	Rožaje	Tivat	Ulcinj	Herceg Novi	Cetinje	Šavnik
2065	486	854	1346	1441	432	46	255	235	910	553

Izvor: Uprava za nekretnine *Source: Real Estate Directorate*

1 – 3. GEOGRAFSKE KOORDINATE KRAJNJIH TAČAKA — *GEOGRAPHICAL COORDINATES OF THE EXTREME POINTS*

	Mjesto *Place*	Opština *Municipality*	Sjeverna geografska širina *North geographical latitude*	Istočna geografska dužina *East geographical longitude*
Sjever / *North*	Moćevići	Pljevlja	43° 32′	18° 58′
Jug / *South*	Ada	Ulcinj	41° 52′	19° 22′
Istok / *East*	Jablanica	Rožaje	42° 53′	20° 21′
Zapad / *West*	Sutorina	Herceg Novi	42° 29′	18° 26′

Izvor: Uprava za nekretnine *Source: Real Estate Directorate*

1 – 4. DUŽINA KOPNENIH GRANICA — *LAND BOUNDARIES*

km ***km***

Ukupno *Total*	Kopnena granica prema *Land boundary with*			
	Hrvatskoj *Croatia*	B i H *Bosnia and Herzegovina*	Srbiji *Serbia*	Albaniji *Albania*
614	14	225	203	172

Izvor: Uprava za nekretnine *Source: Real Estate Directorate*

1 – 5. DUŽINA MORSKE OBALE — *COASTLINE*

km ***km***

CRNA GORA / *MONTENEGRO*	293.5

1 – 6. PRIRODNA JEZERA / *NATURAL LAKES*

Prirodna *Natural*	Površina u km² *Area, km²*	Nadmorska visina, m *Altitude, m*	Najveća dubina,m *Maximum depth, m*	Opština *Municipality*
Biogradsko	0,23	1094	12,1	Kolašin
Plavsko	1,99	906	9,1	Plav
Skadarsko [1)]	369,7	6	44	Bar,Podgorica,Cetinje
Crno	0,52	1418	49,1	Žabljak
Šasko	3,6	1,4	7,8	Ulcinj

1 – 7. AKUMULACIONA JEZERA / *ACCUMULATION LAKES*

Akumulaciona *Accumulation*	Površina u km² *Area, km²*	Nadmorska visina u m *Altitude, m*	Najveća dubina, m *Maximum depth, m*	Opština *Municipality*
Krupac	5,2	620	8	Nikšić
Liverovići	0,9	736	…	Nikšić
Piva	112,5	675	187,5	Plužine
Slano	8,9	621	12	Nikšić

Izvor: Uprava za nekretnine *Source: Real Estate Directorate*
[1)] Albaniji pripada 147,9 km² *[1)] 147,9 km² belongs to Albania*

POLJOPRIVREDA

Podaci o opštem pregledu razvoja poljoprivrede prikupljeni su kompleksnim godišnjim izvještajem za koje su metodološka objašnjenja data u odgovarajućim poglavljima ovog Godišnjaka.

Biljna proizvodnja

Izvori i metodi prikupljanja podataka

Redovnim godišnjim izvještajima poljoprivrednih organizacija (poljoprivrednih preduzeća i zemljoradničkih zadruga) prikupljaju se podaci o površinama, voćnim stablima, čokotima vinove loze, proizvodnji i domaćoj preradi, a podaci se baziraju na knjigovodstvenoj i drugoj evidenciji ovih organizacija.

Za privatna poljoprivredna gazdinstva podaci za površine su procjene zasnovane na podacima sveobuhvatnog katastra. Tako se podaci o površinama, voćnim stablima, čokotima vinove loze, proizvodnji i domaćoj preradi na privatnim gazdinstvima dobijaju procjenom.

Do 1961. godine procjene su vršile posebne opštinske komisije u čiji sastav su ulazili pored predstavnika opštine i poljoprivredni stručnjak i sami poljoprivrednici. Od 1962. procjenu obavljaju procjenitelji. Na području Crne Gore procjenu vrši 65 procjenitelja, a teritorija je podijeljena na 195 procjenbenih područja. Za statističke procjenitelje se uzimaju poljoprivredni stručnjaci ili dobri poznavaoci lokalnih prilika, koji su za tu svrhu obučeni i sa kojima statistički organi održavaju stalne kontakte. Statistički procjenitelji se prilikom procjenjivanja oslanjaju na najnovije podatke katastra, na procjene iz prethodnih godina, na prikupljene informacije od poljoprivrednih proizvođača i stručnjaka, na svoja lična zapažanja i na druge izvore.

Potrošnja vještačkih đubriva izračunata je na bazi podataka redovnih izvještaja poljoprivrednih gazdinstava, i poljoprivrednih anketa koje se sprovode od 1956. godine.

Godišnjim izvještajima poljoprivrednih preduzeća i zemljoradničkih zadruga prikupljeni su podaci o poljoprivrednim oruđima i mašinama, potrošnji elektroenergije, maziva i sredstava za zaštitu bilja.

Obuhvatnost

Podacima statistike biljne proizvodnje obuhvataju se svi fondovi i proizvodnja poljoprivrednih preduzeća i zemljoradničkih zadruga koje se bave biljnom proizvodnjom. Ove jedinice dostavljaju i izvještaje za dio proizvodnje privatnih gazdinstava, koja se ostvaruju u kooperaciji sa tim preduzećima.

Za privatna poljoprivredna gazdinstva podacima se obuhvataju cjelokupne površine i prinosi, kao i površine i prinosi van poljoprivrednih gazdinstava (domaćinstva ne-poljoprivrednika, bašte u gradovima i sl.).

Definicije

Poljoprivredne površine su zemljišne površine koje se koriste za poljoprivrednu proizvodnju. Čine je: obradive površine, pašnjaci, ribnjaci, trstici i bare.

Obradive površine se podrazumijevaju zemljišne površine na kojima se gaje ratarski i povrtlarski usjevi, višegodišnji zasadi trave, i na kojima se vrše obrada, kosidba i drugi poljoprivredni radovi i, po pravilu, ubiraju prinosi svake godine. Čine je: oranice i bašte, voćnjaci, vinogradi i livade.

Oranične površine (njive) su zemljišne površine na kojima se obavlja ratarska proizvodnja. Na njima se po utvrđenom redu (plodoredu) siju ratarski usjevi: žita, industrijsko bilje, povrtno i krmno bilje. U oraničnu površinu se uračunavaju i površine koje su «radi odmora« ostale neobrađene: zeleni ugar ili crni ugar, zalježaji, parlozi i prelozi. Oranicama se smatraju i površine pod voćnim i loznim rasadnicima, kao i djetelišta i lucerišta.

Rodnim stablima voća i čokota loze se smatraju stabla-čokoti, koji su prema svojoj fiziološkoj zrelosti sposobna da pod normalnim

AGRICULTURE

Data on general review of agricultural development are collected through complex annual reports. Methodological explanations are given in the corresponding chapters of the Yearbook.

Crop Production

Sources and methods of data collection

Regular annual reports of agricultural organizations (agricultural enterprises and cooperatives/collective farms) provide data on area, fruits, vine, production and processing, and these data are based on bookkeeping and other records.

For private agricultural holdings, data on areas are *estimates* based on data taken from comprehensive cadastral records. Therefore, data on area, fruits, vine, production and processing on private farms are obtained by estimates.

Until 1961, estimates had been made by special municipal commissions comprised of a representative of municipality in addition to agricultural expert and farmers themselves. As of 1962, the estimation is made by estimators. A group of 65 statistical estimators has been set up to cover 195 estimation areas within Montenegro. Agricultural experts, who are quite familiar with local conditions and trained for these tasks, are engaged as *statistical estimators*. They have regular contacts with statistical office, and their work is based on the latest cadastral data, estimates from preceding years, data of private agricultural holdings and experts, as well as their own observations and other sources.

Consumption of fertilizers is calculated from data of regular reports of agricultural holdings and agricultural surveys that have been conducted since 1956.

Annual reports of agricultural enterprises and collective farms provide data about agricultural tools and machinery, consumption of electricity, grease and pesticides.

Coverage

Statistical data on crop production cover funds and production of agricultural enterprises and cooperatives/collective farms involved in crop production. These responding units are also providing data on a part of private agricultural production, realized in cooperation with them.

As far as private agricultural holdings are concerned, the corresponding data cover total area and yields, as well as area and yields out of agricultural holdings (non-agricultural households, town gardens and similar).

Definitions

Agricultural areas are land areas used for agricultural production. Agricultural area includes cultivable areas, pastures, fishponds, reeds and pools.

Cultivable area covers land areas where farm crops, vegetable crops, perennial plantings and grass are grown; cultivation, mowing and other agricultural works performed and yields gathered every year. Cultivable area consists of arable land and gardens, orchards, vineyards and meadows.

Arable land (fields) refers to land areas solely intended for field crop production. These areas are sown with the following crops, in rotation: cereals, industrial crops, vegetable crops and fodder crops. In addition, arable area includes “recovering areas” that remained uncultivated: green fallow or black fallow, neglected land and similar. In addition, arable lands are also areas under vine and fruit nurseries and areas under clover and Lucerne (alfalfa).

Productive fruit-trees and *grapevines* are fruit-trees and grapevines capable by their physiological maturity to grow a fruit under normal vegetative conditions, regardless of whether they bore fruits during the reference year.

uslovima za vegetaciju zametnu plod, bez obzira da li su u odnosnoj godini rodila ili ne.

Prinos usjeva je iskazan kao ambarski prinos normalne vlažnosti, po odbitku svih gubitaka prilikom žetve (berbe), transporta i vršidbe.

Prinos po jedinici površine (po ha) obračunat je na požnjevenu površinu.

Prinos po stablu-čokotu obračunava se na rodna stabla, odnosno, na čokote vinove loze ili hibride.

Vinom se smatra proizvod dobijen alkoholnim vrenjem šire ili kljuka od svježeg grožđa plemenite vinove loze ili hibrida.

Pod mekom rakijom podrazumijeva se rakija jačine do 30 vol. % alkohola (do 12 gradi) a pod *ljutom rakijom* – rakija jačine preko 30 vol. % alkohola (preko 12 gradi).

Stočarstvo

Izvori i metodi prikupljanja podataka

Redovnim godišnjim izvještajima poljoprivrednih organizacija (poljoprivrednih preduzeća i zemljoradničkih zadruga) prikupljaju se podaci o broju i bilansu stoke, kao i podaci o proizvodnji mlijeka, jaja, vune i meda. Podaci za privatna poljoprivredna gazdinstva i domaćinstva prikupljaju se godišnjom anketom, koja je od 1961.- 1964. godine bila organizovana na principu prostog slučajnog uzorka, da bi od 1965. bio primijenjen dvoetapni uzorak. Broj anketiranih individualnih poljoprivrednih gazdinstava obuhvaćenih anketom iznosio je 15 %. Uzorak za anketu o broju stoke sa stanjem 15. januar svake godine, sprovodi se od 1956. godine. Ovom anketom dobijeni su podaci i o obrtu stada.

Godine 1993. primijenjen je dvoetapni stratifikovani uzorak bez ponavljanja kojim je bilo obuhvaćeno preko 5070 privatnih poljoprivrednih gazdinstava i domaćinstava. Isti je korišćen za 13 redovnih statističkih istraživanje Ankete o broju stoke u domaćinstvima. U 2004. god. ažurirana je baza podataka na osnovu koje je izvršen izbor novog uzorka, primijenjen je dvoetapni stratifikovani uzorak bez ponavljanja sa popisnim krugovima kao primarnim i domaćinstvima kao sekundarnim jedinicama. Uzorkom je obuhvaćeno preko 4940 privatnih poljoprivrednih domaćinstava. Isti uzorak je korišćen za anketu o broju stoke u domaćinstvima sa stanjem 15. 01. 2005., 15. 01. 2006. I 15. 01. 2007. godine. Ankete o broju stoke zasnovane na novom uzorku su dale razlicite rezultate u odnosu na predhodnu anketu zasnovanu na starom okviru.Postojali su opravdani razlozi da se sumnja u kvalitet rezultata i u jednom i u drugom slucaju i primijenjena je jedna od modernih statističkih metoda koja se koristi u savremenoj statistici a to je kontrola kvaliteta. Uporedo sa anketom zasnovanom na novom uzorku izvedena je Pilot studija 2005 godine " ocjena kvaliteta okvira za anketu o poljoprivrednim gazdinstvima". Pilot studijom izvršena je ocjena kvaliteta okvira a takođe dobijeni su i korekcioni faktori koji su primijenjeni za korekciju rezultata Ankete o broju stoke u poljoprivrednim gazdinstvima čime je ispravljena nedovoljna pokrivenost okvira. Zbog velike razlike u brojnom stanju stoke , naročito kod pojedinih vrsta stoke (npr. goveda) nije se mogla primijeniti metoda vremenskog sravnjenja serije što je uslovilo potpuno novi početak za statistiku stočarstva. Takođe primijenjeni koeficijenti koji su ispravili nedovoljnu pokrivenost u okviru zbog veličine uzorka za Pilot studiju mogu se primijeniti isključivo za nivo države, a ne i za nivo Opština.

Podaci o proizvodnji prirasta žive stoke i proizvodnji mesa obračunati su na osnovu raspoloživih podataka o bilansima stoke Ankete o stoci, godišnjeg izvještaja o stočarstvu poljopri-vrednih organizacija i podataka o klanju stoke na klanicama.
Podaci o veterinarskim radnicima i objektima preuzeti su od Ministarstva poljoprivrede, šumarstva i vodoprivrede Crne Gore.

Obuhvatnost

Podaci o broju i bilansima stoke obuhvataju stočni fond u poljo-privrednim preduzećima i zemljoradničkim zadrugama, privatnim poljoprivrednim gazdinstvima i nepoljoprivrednim domaćinstvima.

Yield of crops is shown as the granary yield of normal humidity after deduction of all losses/damages during a harvest (gathering), transportation and threshing.

Calculation of *a yield per area* unit (per hectare) is based on the harvested area.

Calculation of a yield per fruit tree - grapevine is based on productive fruit or grapevines.

Wine relates to a product obtained by alcoholic fermentation of a must or crushed grapes of pure vines or hybrids.

Weak brandy is a brandy up to 30 vol.% of alcohol (up to 12 grades), and *strong brandy* is a brandy over 30 vol.% of alcohol (over 12 grades).

Livestock breeding

Sources and methods of data collection

Data on number of livestock and livestock turnover, as well as data on production of milk, eggs, honey and wool are collected through regular annual reports of agricultural organizations (enterprises and collective farms) and annual surveys on private agricultural holdings and households. From 1961 to 1964, it had been organized by a principle of simple random sample, and as of 1965, a two-stage sample was introduced. Since 1968, 15 percent of agricultural holdings were covered by the survey. As of 1956, a livestock sample survey was carried out every year, on January 15th. The survey was also providing data about livestock turnover.

In 1993, a two-stage stratified simple random sample with no repetition was used covering 5070 private agricultural holdings and households. The same sample was used for 13 regular Livestock surveys in households. In 2004, the database was updated as the frame of a new sample, and two-stage stratified sample with no repetition has been introduced with enumeration areas as primary, and households as secondary units. The sample covers over 4940 private agricultural holdings. The same sample was used for Livestock survey as on 15.01.2005 , 15.01.2006. and 15. 01. 2007. Livestock surveys based on new sample gave different results compared to the previous survey based on the old frame. There were justifying reasons to suspect in the quality of results in both cases, therefore quality control, one of modern statistical methods used in modern statistics, was applied. Parallel with the survey based on new sample, the Pilot study 2005 "Quality assessment of frame for Survey on agricultural holdings" was done. Pilot study did the assessment of quality of frame and gave correction factors applied for the correction of the results of the Livestock survey in agricultural holdings, which corrected the under-coverage of the frame. Due to the considerable difference in be livestock balance, especially in certain types of livestock (i.e. cattle) the method of harmonization of time series could not be done that influenced the completely new start in livestock statistics. Additionally, the applied coefficients corrected the under-coverage in the frame and due to size of the sample for the Pilot study; they could be applied to the state level only and not to the municipality level.

Livestock increase and meat production data have been calculated on the basis of livestock balance data from the Survey on livestock, annual report on livestock breeding of agricultural organizations and data on slaughtering in abattoirs.

Data on veterinary personnel and facilities are taken over from the Ministry of Agriculture, Forestry and Water Management of Montenegro.

Coverage

Data on the number and balances of livestock cover livestock of agricultural enterprises, agricultural co-operatives, private agricultural holdings and non-agricultural households.

Definitions

The *livestock balance* represents changes in number of livestock during reference year.

Livestock increase represents livestock live-weight breeding

Definicije

Bilans stoke predstavlja obrt stada tokom godine u kome se registruju promjene u brojnom stanju stoke.

Prirast stoke predstavlja proizvodnju žive mjere stoke tokom godine, kao rezultat priploda, porasta i gojenja stoke. Čini ga:

- razlika težine žive stoke na kraju i na početku godine;
- razlika težine prodate i kupljene stoke;
- živa težina zaklane stoke na gazdinstvima.

Bruto težina stoke predstavlja težinu životinja neposredno pred klanje.

Neto težina stoke predstavlja težinu zaklanih životinja poslije otklanjanja određenih djelova u zavisnosti od vrste i kategorije stoke, tj. težinu očišćene zaklane životinje.

Proizvodnja mlijeka se odnosi na neto – količine, tj. na pomuženo mlijeko, ne računajući količine koje posišu telad i jagnjad.

Ribarstvo

Izvori i metodi prikupljanja podataka

Osnovni cilj statistike ribarstva je prikupljanje podataka o ulovu morske i slatkovodne ribe. Pored ovog zadatak ove statistike je da prikupi podatke o: zaposlenom osoblju, o ribarskim objektima, o plovnim sredstvima, ribarskoj opremi, proizvodnji i ulovu ribe, proizvodnji ikre i mlađi i potrošnji hrane u ribnjacima.

Jedinice posmatranja u statistici ribarstva su: preduzeća za proizvodnju, ulov, promet i preradu ribe, ribarske zadruge, ostale privredne organizacije koje se bave ulovom i proizvodnjom ribe, Institut za biologiju mora, individualni ribari koji se bave ulovom za sopstvenu potrošnju ili prodaju i udruženja za sportski ribolov (bez obzira gdje se vrši ulov).

Podaci o slatkovodnom i morskom ribarstvu prikupljaju se izvještajnom metodom i metodom procjena.

Obuhvatnost

Podaci o morskom i slatkovodnom ribarstvu koji se prikupljaju izvještajnom metodom, a popunjavaju se iz knjigovodstvene evidencije preduzeća i zadruga, koje se bave ribolovom kao osnovnom ili sporednom djelatnošću, po pravilu se obuhvataju u potpunosti.

Međutim podaci koji se obezbjeđuju metodom procjena (ulov ribe privatnih ribara), zbog nepostojanja adekvatne ili nikakve evidencije, često se ne obuhvataju u potpunosti, naročito kada se radi o detaljima određene pojave i nižim nivoima.

Definicije

Privredni ribolov je djelatnost ulova ribe i drugih živih organizama slatkih i slanih voda zbog sticanja dobiti.

Brod je svaki plovni objekat koji ima palubu i zapreminu veću od 28,32 m^3 (10 BRT).

Pod *čamcem* se podrazumijeva svaki plovni objekat sa manje od 10 BRT.

production, livestock growing and fattening, throughout the year. It includes:

- livestock weight difference at the end and beginning of year
- weight difference between sold and purchased livestock
- live weight of slaughtered livestock in holdings

Gross-weight of livestock is the weight of live animal just before slaughtering.

Net-weight of livestock is the weight of slaughtered animal after removal of certain parts, depending of livestock type and category, i.e. the weight of slaughtered and dressed animal.

Milk production refers to net quantities, i.e., fresh-milked quantities, excluding quantities sucked-up by calves and suckling lambs.

Fishing

Sources and methods of data collection

Primary objective of fishery statistics is data collection about the catch of sea and freshwater fish. Apart from that, the task of this statistics is also to collect data about employed persons, fishing objects, vessels, fishery equipment, production and catch of fish, production of spawn and progeny and consumption of food in fishponds.

Units to be observed in fishery statistics are: enterprises for production, fishing, selling and manufacture of fish, fishery cooperatives, other economic organizations involved in fishery, Institute for Biology of the Sea, individual fishers catching fish for their own consumption or sale, and sport fishery associations (no matter where the fishing takes place).

Data on sea and freshwater fishing are obtained by reporting method and method of estimation.

Coverage

Data on sea and freshwater fishing, collected by reporting method and filled in from bookkeeping evidence of enterprises and co-operatives dealing with fishing as primary or secondary activity, are, as a rule, covered entirely.

However, data obtained by method of estimation (catches of the private fishers) are not covered entirely due to inadequate or missing evidence, especially about details of a certain category and lower levels.

Definitions

Economic fishing is an activity of fish catches and other live animals in freshwater and seawaters, for economic purposes.

Ship is any sailing object, having a board and over 28.32 m^3 (10 GRT).

Boat is any sailing object of less than 10 GRT.

10 – 1. INDEKSI POLJOPRIVREDNE PROIZVODNJE ***AGRICULTURAL PRODUCTION INDICES***

	2002	2003	2004	2005	2006	
			BAZNI INDEKSI / ***BASIC INDICES***			
			Ø1954 – 1963 = 100			
Poljoprivreda ukupno	309	312	324	321	327	*Agriculture, total*
Biljna proizvodnja	407	407	444	431	453	*Plants production*
Ratarstvo	427	427	435	444	448	*Growing of crops*
Voćarstvo	183	173	235	200	234	*Growing of fruit*
Vinogradarstvo	818	826	1008	867	980	*Viticulture*
Stočarstvo	265	270	273	278	275	*Livestock breeding*
Govedarstvo	354	357	357	364	349	*Cattle breeding*
Svinjarstvo	196	211	236	189	234	*Hog raising*
Ovčarstvo	118	115	120	133	133	*Sheep raising*
Živinarstvo	556	628	571	560	644	*Poultry raising*
			LANČANI INDEKSI / ***CHAIN INDICES***			
	Prethodna godina=100				***Previous year =100***	
Poljoprivreda ukupno	106	101	104	99	102	*Agriculture, total*
Biljna proizvodnja	110	100	109	97	105	*Plants production*
Ratarstvo	112	100	102	102	101	*Growing of crops*
Voćarstvo	119	95	136	85	117	*Growing of fruit*
Vinogradarstvo	99	101	122	86	113	*Viticulture*
Stočarstvo	102	102	101	102	99	*Livestock breeding*
Govedarstvo	103	101	100	102	96	*Cattle breeding*
Svinjarstvo	105	108	112	80	124	*Hog raising*
Ovčarstvo	99	98	104	111	100	*Sheep raising*
Živinarstvo	102	113	91	98	115	*Poultry raising*
			PREDUZEĆA I ZADRUGE / ***ENTERPRISES AND COLLECTIVE FARMS***			
	Prethodna godina=100				***Previous year =100***	
Poljoprivreda ukupno	99	110	116	82	128	*Agriculture, total*
Biljna proizvodnja	98	100	128	79	119	*Plants production*
Ratarstvo	103	86	98	97	79	*Growing of crops*
Voćarstvo	122	107	113	109	99	*Growing of fruit*
Vinogradarstvo	96	101	134	75	127	*Viticulture*
Stočarstvo	110	196	79	97	161	*Livestock breeding*
Govedarstvo	78	93	69	182	58	*Cattle breeding*
Svinjarstvo	136	107	109	111	107	*Hog raising*
Ovčarstvo	82	73	107	128	99	*Sheep raising*
Živinarstvo	130	1060	60	58	368	*Poultry raising*
			PRIVATNA GAZDINSTVA / ***PRIVATE FARMS***			
	Prethodna godina=100				***Previous year =100***	
Poljoprivreda ukupno	107	100	104	101	101	*Agriculture, total*
Biljna proizvodnja	113	99	108	99	104	*Plants production*
Stočna proizvodnja	103	101	101	102	97	*Animal products*

10 – 2. POLJOPRIVREDNO ZEMLJIŠTE PO KATEGORIJAMA KORIŠĆENJA

AGRICULTURAL LAND BY CATEGORIES OF USE

ha ***ha***

	Poljopriv-redna površina *Agricultural land*	Obradiva površina *Cultivable area*					Pašnjaci *Pastures*	Bare, ribnjaci i trstici *Ponds, fishponds and reeds*
		Svega *All*	Oranice i bašte *Arable fields and gardens*	Voćnjaci *Orchards*	Vinogradi *Vineyards*	Livade *Meadows*		
	UKUPNO / *TOTAL*							
2002	518067	189806	45818	9542	3859	130587	325610	2651
2003	518067	189745	44818	9580	3864	131483	325671	2651
2004	518047	188766	46888	9696	3921	128261	326620	2661
2005	517097	189126	46179	11151	4036	127760	325326	2645
2006	517337	189252	44524	11926	4181	128621	325436	2649
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*							
2002	180862	7040	1021	376	1891	3752	172827	995
2003	180862	7040	828	376	1891	3945	172827	995
2004	169847	6357	508	287	1893	3669	162497	993
2005	166733	5772	490	229	2002	3054	159411	991
2006	166820	5746	315	322	2125	2984	159381	162
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*							
2002	337205	182766	44797	9166	1968	126835	152783	1656
2003	337205	182705	43990	9204	1973	127538	152844	1656
2004	348200	182409	46380	9409	2028	124592	164123	1668
2005	350364	182795	45689	10922	2034	124150	165915	1654
2006	350517	182805	44209	11604	2056	124936	166055	1657

10 – 3. ORANIČNA POVRŠINA PREMA NAČINU KORIŠĆENJA

ARABLE LAND BY WAY OF USE

ha ***ha***

	Oranice i bašte *Arable fields and gardens*	Zasijana površina *Sown area*					Rasadnici *Nurseries*	Ugari i neobrađene oranice *Fallows and uncultivated arable fields*
		Ukupno *Total*	Žita *Cereals*	Industrijsko bilje *Industrial crops*	Povrtno bilje *Vegetable crops*	Krmno bilje *Fodder crops*		
	UKUPNO / *TOTAL*							
2002	45818	33038	7095	184	18583	7176	36	12744
2003	44818	32111	6520	201	18133	7257	24	12683
2004	46888	31902	5937	196	18181	7588	22	14964
2005	46179	31370	5218	194	18224	7734	13	14796
2006	44524	30689	5101	194	17918	7476	-	13824
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*							
2002	1021	326	35	-	131	160	3	692
2003	828	301	28	-	134	139	2	525
2004	508	389	34	-	137	218	1	118
2005	490	324	31	-	120	173	-	166
2006	315	127	11	-	105	11	-	188
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*							
2002	44797	32712	7060	184	18452	7016	33	12052
2003	43990	31810	6492	201	17999	7118	22	12158
2004	46380	31513	5903	196	18044	7370	21	14846
2005	45689	31046	5187	194	18104	7561	13	14630
2006	44209	30562	5090	194	17813	7465	-	13636

10 – 4. PROIZVODNJA ŽITA ***PRODUCTION OF CEREALS***

	Pšenica / *Wheat*			Raž / *Ray*			Ječam / *Barley*		
	Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*	
	Area harvested, ha	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*	*Area harvested,ha*	Ukupno *Total*	Po ha *Per ha*
	UKUPNO / *TOTAL*								
2002	1428	4851	3,39	43	78	1,81	1325	2976	2,24
2003	1448	4422	3,05	48	83	1,73	1147	2201	1,92
2004	1123	3437	3,09	112	256	2,28	1026	1960	1,91
2005	840	2632	3,13	117	242	2,07	759	1561	2,06
2006	808	2497	3,09	175	394	2,25	860	1966	2,28
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	5	15	3,00	-	-	-	10	17	1,70
2003	-	-	-	5	15	3,00	5	6	1,20
2004	-	-	-	8	33	4,13	10	11	1,10
2005	-	-	-	2	3	1,50	11	22	1,10
2006	-	-	-	-	-	-	7	18	2,50
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	1423	4836	3,39	43	78	1,81	1315	2959	2,25
2003	1448	4422	3,05	43	68	1,58	1142	2195	1,20
2004	1123	3437	3,09	104	223	2,14	1016	1949	1,92
2005	840	2632	3,13	115	239	2,08	748	1539	2,06
2006	808	2497	3,09	175	394	2,25	853	1948	2,28

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	Ovas / *Oats*			Suražica / *Maslin*			Kukuruz / *Maize*		
	Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*	
	Area harvested, ha	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*
	UKUPNO / *TOTAL*								
2002	489	1069	2,18	-	-	-	3776	10781	2, 85
2003	457	843	1,84	-	-	-	3366	8600	2,55
2004	341	666	1,95	-	-	-	3217	9641	2,99
2005	257	516	2,01	-	-	-	3059	9668	3,16
2006	205	428	2,08	-	-	-	2782	9066	3,26
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	5	6	1,20	-	-	-	-	-	-
2003	5	6	1,20	-	-	-	-	-	-
2004	5	6	1,20	-	-	-	1	5	5,00
2005	5	12	2,40	-	-	-	-	-	-
2006	4	14	3,50	-	-	-	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	484	1063	2,19	-	-	-	3776	10781	2,85
2003	452	843	1,85	-	-	-	3366	8600	2,55
2004	336	660	1,96	-	-	-	3216	9636	2,99
2005	252	504	1,88	-	-	-	3059	9668	3,16
2006	201	414	2,06	-	-	-	2782	9066	3,26

10 – 5. PROIZVODNJA INDUSTRIJSKOG BILJA ***PRODUCTION OF INDUSTRIAL CROPS***

	2002	2003	2004	2005	2006	
Duvan [1]						*Tobacco* [1]
Požnjevena površina u hektarima	184	201	196	194	194	*Harvested area, ha*
Prinos – tona - ukupno	384	398	419	416	431	*Yield - tons - total*
Prinos – tona po hektaru	2,08	1,98	2,14	2,14	2,22	*Yield - tons per ha*

[1] Proizvodnja samo u privatnom gazdinstvu.

[1] *Production on private farms only*

10 – 6. PROIZVODNJA POVRTNOG BILJA ***PRODUCTION OF VEGETABLE CROPS***

	Krompir / *Potatoes*			Luk crni / *Onion*			Luk bijeli / *Garlic*		
	Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*	
	Area harvested, ha	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*
	UKUPNO / *TOTAL*								
2002	10504	101288	9,64	642	3319	5,17	235	703	2,99
2003	10505	113290	10,78	628	3334	5,30	192	681	3,54
2004	10350	117039	11,31	646	3261	5,05	191	501	2,62
2005	10313	132830	12,88	614	4127	6,72	196	554	2,83
2006	10179	132783	13,05	603	3928	6,51	206	685	3,32
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	110	3674	33,40	-	-	-	-	-	-
2003	115	2253	19,59	-	-	-	-	-	-
2004	124	2430	19,60	-	-	-	-	-	-
2005	98	2768	28,25	-	-	-	-	-	-
2006	97	2243	23,12	-	-	-	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	10394	97614	9,39	642	3319	5,17	235	703	2,99
2003	10390	111037	10,68	628	3334	5,30	192	681	3,54
2004	10226	114609	11,21	646	3261	5,05	191	501	2,62
2005	10215	130862	12,73	614	4127	6,72	196	554	2,83
2006	10082	130540	12,95	603	3928	6,51	206	685	3,32

10 – 6. PROIZVODNJA POVRTNOG BILJA ***PRODUCTION OF VEGETABLE CROPS***

/nastavak/ ***/continued/***

	Paradajz / *Tomatoes*			Paprika / *Peppers*			Dinje i lubenice / *Melons & watermelons*		
	Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*	
	Area harvested, ha	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*
	UKUPNO / *TOTAL*								
2002	1079	24374	22,58	799	17054	21,34	1591	47886	30,09
2003	1014	22790	22,47	799	16443	20,57	1333	38567	28,93
2004	993	22818	22,97	805	16092	19,99	1382	40647	29,41
2005	944	20853	22,09	763	15656	20,52	1434	42644	29,74
2006	963	22507	23,37	777	16771	21,58	1416	41765	29,50
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	3	64	21,33	-	-	-	1	25	25,00
2003	5	116	23,20	3	112	37,33	1	24	24,00
2004	5	156	31,20	3	108	36,00	1	15	15,00
2005	1	-	-	-	-	-	1	15	15,00
2006	2	25	25,00	1	-	-	1	20	20,00
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	1076	24310	22,59	799	17054	21,34	1590	47861	30,10
2003	1009	22674	22,47	796	16331	20,51	1332	38543	28,93
2004	988	22662	22,94	802	15984	19,93	1381	40632	29,42
2005	943	20853	22,11	763	15656	20,52	1433	42629	29,75
2006	961	22482	23,39	776	16771	21,61	1415	41745	29,50

10 – 6. PROIZVODNJA POVRTNOG BILJA ***PRODUCTION OF VEGETABLE CROPS***

/nastavak/ ***/continued/***

	Pasulj[1)] / *Beans [1)]*			Grašak / *Peas*			Kupus i kelj / *Cabbage and kale*		
	UKUPNO / *TOTAL*								
2002	622	1869	1,52	153	262	1,71	2028	26782	13,20
2003	670	2165	1,84	170	436	2,56	1903	27209	14,30
2004	768	2218	1,72	212	578	2,73	1804	25015	13,87
2005	679	2364	2,26	164	371	2,26	1963	24408	12,43
2006	677	2152	1,91	145	329	2,27	1869	31813	17,02
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	-	-	-	-	-	-	3	37	12,33
2003	-	-	-	-	-	-	3	65	21,66
2004	-	-	-	-	-	-	1	14	14,00
2005	-	-	-	-	-	-	1	14	14,00
2006	-	-	-	-	-	-	1	20	20,00
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	622	1869	1,52	153	262	1,71	2025	26745	13,20
2003	670	2165	1,84	170	436	2,56	1900	27144	14,28
2004	768	2218	1,72	212	578	2,73	1804	25001	13,86
2005	679	2364	2,26	164	371	2,26	1962	24394	12,43
2006	677	2152	1,91	145	329	2,27	1868	31793	17,02

[1)] Požnjevena površina i prinos po hektaru iskazani su samo za čist usjev, a ukupan prinos za čist usjev i međuusjev zajedno.

[1)] *Harvested area and yield per hectare refer only to pure crop, while total yields refer to pure and interplanted crops together*

10 – 7. PROIZVODNJA KRMNOG BILJA ***PRODUCTION OF FODDER CROPS***

	Djetelina / *Clover*			Lucerka / *Lucerne*			Stočna repa / *Forage beet*		
	Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*		Požnjevena površina, ha	Prinos, tona *Yield, tons*	
	Area harvested, ha	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*	*Area harvested, ha*	Ukupno *Total*	Po ha *Per ha*
	UKUPNO / *TOTAL*								
2002	895	3702	4,13	2942	10892	3,70	277	3779	13,64
2003	770	3060	3,97	2994	11962	3,99	290	4502	15,52
2004	858	3802	4,43	3033	11784	3,88	272	3453	12,69
2005	863	3427	3,97	3094	13477	4,36	267	4080	15,28
2006	853	3633	4,26	3123	14176	4,54	245	3773	15,40
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	1	3	2,70	15	35	2,33	-	-	-
2003	4	11	2,75	13	61	4,69	-	-	-
2004	8	31	3,90	8	29	1,87	-	-	-
2005	-	-	-	5	10	2,00	-	-	-
2006	-	-	-	6	16	2,67	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	894	3699	4,13	2927	10857	3,70	277	3779	13, 64
2003	766	3049	3,98	2981	11901	3,99	290	4502	15,52
2004	850	3771	4,44	3025	11755	3,89	272	3453	12,69
2005	863	3427	3,97	3089	13467	4,36	267	4080	15,28
2006	853	3633	4,26	3117	14160	4,54	245	3773	15,40

10 – 7. PROIZVODNJA KRMNOG BILJA ***PRODUCTION OF FODDER CROPS***

/nastavak/ ***/continued/***

	Kukuruz za krmu / *Fodder maize*			Livade / *Meadows*			Pašnjaci / *Pastures*		
	UKUPNO / *TOTAL*								
2002	108	1629	15,08	130587	237995	1,82	325610	105945	0,32
2003	103	1050	10,19	131483	237813	1,81	325671	109006	0,33
2004	56	473	8,45	128261	241669	1,88	326620	127118	0,39
2005	110	1571	14,28	127760	234509	1,84	325326	156095	0,48
2006	124	3417	27,56	128621	229129	1,78	325436	121596	0,37
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2002	55	905	16,45	3752	4683	1,25	172827	27067	0,27
2003	12	96	8,00	3226	4476	1,38	172827	32561	0,18
2004	-	-	-	3669	4836	1,36	162497	30568	0,18
2005	-	-	-	3610	4750	1,32	159411	34196	0,18
2006	-	-	-	3685	3577	0,97	159381	39090	0,25
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2002	53	724	13,66	126835	233312	1,83	152783	78878	0,51
2003	91	954	10,48	127538	232494	1,82	152844	76445	0,50
2004	56	473	8,45	124592	236833	1,90	164123	127118	0,59
2005	110	1571	14,28	124150	229759	1,85	165915	121898	0,74
2006	124	3417	27,56	124936	225552	1,80	166055	82645	0,50

10 – 8. VOĆNA STABLA I PROIZVODNJA VOĆA ***FRUIT TREES AND PRODUCTION OF FRUIT***

	Jabuke / *Apples*				Kruške / *Pears*				Šljive / *Plums*			
	Broj stabala *Number of trees*		Prinos *Yield*		Broj stabala *Number of trees*		Prinos *Yield*		Broj stabala *Number of trees*		Prinos *Yield*	
	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*
	UKUPNO / *TOTAL*											
2002	400020	347834	6040	17,4	207887	185345	2249	12,1	1346861	1210361	7885	6,5
2003	425447	362526	5003	13,8	220765	186475	2071	11,1	1358286	1226821	6518	5,3
2004	450305	385244	3980	10,4	223905	183005	1647	9,0	1353596	1200835	6155	5,1
2005	434035	376787	4074	10,8	217565	186460	2078	11,1	1222780	1120463	7406	6,6
2006	464965	391028	5365	13,7	222399	182005	1879	10,3	1244230	1110998	5541	5,0
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND CO OPERATIVES*											
2002	1545	1545	-	-	1170	1170	-	-	4840	4840	-	-
2003	1545	1545	-	-	1170	1170	-	-	4960	4920	-	-
2004	1280	1280	-	-	460	460	-	-	4920	4870	-	-
2005	-	-	-	-	-	-	-	-	70	70	-	-
2006	1000	-	-		300	-	-	-	4920	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*											
2002	398475	346289	6040	17,4	206717	184175	2249	12,1	1342021	1205521	7885	6,5
2003	423902	360981	5003	13,9	219595	185305	2071	11,2	1358286	1221901	6518	5,3
2004	449025	383964	3980	10,4	223445	182545	1647	9,0	1348676	1195965	6155	5,1
2005	434035	376787	4074	10,8	217565	186460	2078	11,1	1222610	1120393	7406	6,6
2006	463965	391028	5365	13,7	222099	182005	1879	10,3	1239310	1111998	5541	5,0

10 – 8. VOĆNA STABLA I PROIZVODNJA VOĆA ***FRUIT TREES AND PRODUCTION OF FRUIT***

/nastavak/ ***/continued/***

	Trešnje / *Cherries*				Breskve / *Peaches*				Orasi / *Walnuts*			
	UKUPNO / *TOTAL*											
2002	122813	107255	1531	14,3	257260	193229	3230	16,7	52079	44303	486	11,0
2003	124456	109111	1503	13,8	205850	196045	3362	17,1	53857	44948	588	13,1
2004	127386	111885	1495	13,4	211400	197960	3842	19,4	55800	46340	476	10,3
2005	123931	108611	1742	16,0	207010	196747	3893	19,8	57971	48192	615	12,8
2006	129516	109780	1916	17,4	254942	243926	3814	15,6	58743	49098	534	10,9
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*											
2002	-	-	-	-	152200	96269	1232	12,8	20	20	-	-
2003	-	-	-	-	95640	94940	1396	14,7	20	20	-	-
2004	-	-	-	-	95640	93740	1410	15,0	-	-	-	-
2005	-	-	-	-	93840	93240	1445	15,5	-	-	-	-
2006	-	-	-	-	139700	139700	1523	10,9	-	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*											
2002	122813	107255	1531	14,3	105060	96960	1998	20,6	44283	44283	486	11,0
2003	124456	109111	1503	13,8	110210	101105	1966	19,4	53857	44928	588	13,1
2004	127386	111885	1495	13,4	115760	104220	2432	23,3	55800	46340	476	10,3
2005	123931	108611	1742	16,0	113170	103507	2448	23,7	57971	48192	615	12,8
2006	129516	109780	1916	17,4	115242	104226	2291	22,0	58743	49098	534	10,9

10 – 8. VOĆNA STABLA I PROIZVODNJA VOĆA — *FRUIT TREES AND PRODUCTION OF FRUIT*

/nastavak/ — ***/continued/***

	Masline / *Olives*				Smokve / *Figs*				Narandže i mandarine / *Citrus fruits*			
	Broj stabala *Number of trees*		Prinos *Yield*		Broj stabala *Number of trees*		Prinos *Yield*		Broj stabala *Number of trees*		Prinos *Yield*	
	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po stablu *Per tree*
	UKUPNO / *TOTAL*											
2002	455594	427184	600	1,4	224657	208282	4211	20,2	282157	220727	4768	21,6
2003	440944	412244	889	2,1	219072	203392	4424	21,7	269941	208636	3521	16,9
2004	443041	406621	2533	6,2	219530	204790	4811	23,5	292774	231769	6859	29,6
2005	436143	410740	1767	4,3	215405	201458	4586	22,8	318277	231185	4107	17,8
2006	441241	416844	1889	4,5	211205	198503	4701	23,7	321069	281109	7199	25,6
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*											
2002	18684	18684	17	0,9	12	12	-	-	2017	2017	20	9,9
2003	18644	6144	-	-	12	12	-	-	2001	2001	10	5,0
2004	18641	6141	22	3,6	-	-	-	-	2834	2834	36	12,7
2005	18643	6110	29	4,7	-	-	-	-	2702	2410	63	26,1
2006	18641	6114	13	2,1	-	-	-	-	2184	2184	55	25,0
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*											
2002	426910	408500	583	1,4	224645	208270	4211	20,2	280140	218710	4748	21,7
2003	422300	406100	889	2,2	219060	203380	4424	21,7	267940	206635	3511	17,0
2004	424400	400480	2511	6,3	219530	204790	4811	23,5	289940	228935	6823	29,8
2005	417600	404630	1738	4,3	215405	201458	4586	22,8	315575	228775	4044	17,7
2006	422600	410730	1876	4,6	211205	198503	4701	23,7	318885	278925	7144	25,6

10 – 9. VINOGRADI I PROIZVODNJA GROŽĐA — *VINEYARDS AND PRODUCTION OF GRAPES*

	Vinogradi – ukupno / *Vineyards total*				Na američkoj podlozi / *American base*				Domaća loza / *Domestic vines*			
	Broj čokota *Number of grapevines*		Prinos *Yield*		Broj čokota *Number of grapevines*		Prinos *Yield*		Broj čokota *Number of grapevines*		Prinos *Yield*	
	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po čokotu *Per vine*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po čokotu *Per vine*	Ukupno *Total*	Rodna *Of productive age*	Ukupno tona *Total, tons*	Kg Po čokotu *Per vine*
	UKUPNO / *TOTAL*											
2002	16185928	15304403	34954	2,28	9929015	9451695	25583	2,71	6025693	5626928	9010	1,60
2003	16213258	15306090	35131	2,31	10001405	9433865	25909	2,74	6002143	5597165	8867	1,58
2004	16110948	15329260	42886	2,79	9900935	9522825	32827	3,45	6008343	5621715	9775	1,74
2005	16599366	15427030	36960	2,40	10401905	9686862	26548	2,74	6001561	5566508	10150	1,82
2006	17985906	15631123	41726	2,67	11933984	10116661	31971	3,16	5788532	5350012	9484	1,77
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*											
2002	6728650	6544650	20129	3,07	6728650	6544650	20129	3,07	-	-	-	-
2003	6698650	6481650	20409	3,15	6698650	6481650	20409	3,15	-	-	-	-
2004	6698650	6521650	27405	4,20	6698650	6521050	27405	4,20	-	-	-	-
2005	7250475	6776242	20525	3,03	7250474	6776242	20525	3,03	-	-	-	-
2006	8854298	7250475	26112	3,60	8854298	7250475	26112	3,60	-	-	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*											
2002	9457278	8759753	14825	1,69	3200365	2907045	5454	1,88	6025693	5626928	9010	1,60
2003	9514608	8747440	14722	1,68	3302755	2952215	5500	1,86	6002143	5597165	8867	1,58
2004	9412298	8807610	15481	1,75	3202285	3001775	5422	1,80	6008343	5621715	9775	1,74
2005	9348891	8650788	16435	1,90	3151430	2910620	6023	2,07	6001561	5566508	10150	1,82
2006	9131608	8380648	15614	1,86	3079686	2866186	5859	2,04	5788532	5350012	9484	1,77

10 – 10. DOMAĆA PRERADA VOĆA I GROŽĐA — *DOMESTIC PROCESSING OF FRUIT AND GRAPES*

	Suvo voće / *Dried fruit*			Pekmez / *Jam*		Maslinovo ulje (hl)	Rakija, hl / *Brandy, hl*					Vino, hl
	Šljive, tona	Smokve tona	Ostalo voće, t	Od šljiva, t	Ostali, tona,		Ukupno	Od šljiva *Plum brandy*		Od ostalog voća	Komovica	
	Plums, tons	*Figs, tons*	*Other fruit, t*	*Plum jam, t*	*Other, tons*	*Olive oil (hl)*	*Total*	Meka *Weak*	Ljuta *Strong*	*From other fruit*	*Grape brandy*	*Wine, hl*
	UKUPNO / *TOTAL*											
2002	157	542	7	400	41	844	27999	634	2043	410	24912	121576
2003	120	813	10	379	36	704	25087	496	2796	2800	18995	87524
2004	83	716	22	284	14	3483	16424	502	1993	573	13356	173902
2005	78	644	29	267	36	2282	30723	675	2188	164	30723	130345
2006	92	717	26	310	10	3129	22335	111	1155	111	20958	165562
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*											
2002	-	-	-	-	-	27	16130	-	-	-	16130	112540
2003	-	-	-	-	-	-	10668	-	-	-	10668	79460
2004	-	-	-	-	-	38	4181	-	-	-	4181	167111
2005	-	-	-	-	-	37	20750	-	-	-	20750	119462
2006	-	-	-	-	-	19	11452	-	-	-	11452	154238
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*											
2002	157	542	7	400	41	817	11869	634	2043	410	8782	9036
2003	120	813	10	379	36	704	14419	496	2796	2800	8327	8064
2004	83	716	22	284	14	3445	12243	502	1993	573	9175	6791
2005	78	644	29	267	36	2245	13000	675	2188	164	9973	10883
2006	92	717	26	310	10	31310	10883	111	1155	111	9506	11324

10 – 11. KONJI, GOVEDA, ŽIVINA I KOŠNICE — *HORSES, CATTLE, POULTRY AND BEEHIVES*
Stanje 15.januar — ***As on 15 January***

	Konji / *Horses*				Goveda / *Cattle*							Živina	Košnice
	Ukupno	Ždrebad i omad	Kobile i ždrebne omice	Pastuvi i kastrati	Ukupno	Telad i junad *Calves and yourng bulls & heifers*			Bikovi za priplod	Volovi	Krave i steone junice		
	Total	*Colts and yearlings*	*Mares and In-foal yearling mares*	*Studhorses and geldings*	*Total*	Telad do 3 mjeseca *Calves under 3 months*	Junad od 3 mj. do 2 god. *Young bulls/ heifers up to 3 months*	Junad preko 2 god. *Young bulls/ heifers over 2 yars*	*Breeding bulls*	*Oxen*	*Cows and in calf heifers*	*Poultry*	*Beehives*
	UKUPNO / *TOTAL*												
2005	7688	355	1236	6097	116794	13495	11016	1139	1545	4103	85496	485042	38111
2006	7119	282	1051	5786	117842	15612	12263	1726	1476	3914	82851	462149	42613
2007	6260	173	1167	4920	114922	15884	13184	1300	1685	3316	79553	448502	41629
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*												
2005	-	-	-	-	444	58	109	13	9	-	255	61509	-
2006	6	-	3	3	511	20	77	-	2	-	412	53281	-
2007	5	1	2	2	353	35	113	-	1	7	197	35506	5
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*												
2005	7688	355	1236	6097	116350	13437	10907	1126	1536	4103	85241	423533	38111
2006	7113	282	1048	5783	117331	15592	12186	1726	1474	3914	82439	408868	42613
2007	6255	172	1165	4918	114569	15849	13071	1300	1684	3309	79356	412996	41624

10 – 12. OVCE I SVINJE ***SHEEP AND PIGS***
Stanje 15. januar ***As on 15 January***

	Ovce / *Sheep*				Svinje */ Pigs*				
	Ukupno *Total*	Jagnjad i šilježad *Lambs and yearlings*	Ovce za priplod *Breeding ewes*	Ovnovi i jalove ovce *Rams and sterile ewes*	Ukupno *Total*	Prasad do 6 mjeseci *Suckling pigs up to 6 months*	Nazimad preko 6 mjeseci Piglets over 6 months	Krmače i suprasne nazimice *Sows and sows of the first farrow*	Nerasti za priplod *Breeding boars*
	UKUPNO /*TOTAL*								
2005	256602	50117	191493	14992	12101	10386	342	1266	107
2006	254898	41349	197970	15579	10697	8693	364	1555	85
2007	249281	34431	197882	16968	13294	9481	1228	2395	190
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*								
2005	2024	484	1472	68	4953	4338	16	512	27
2006	2592	350	2172	70	5364	4693	50	595	26
2007	2418	398	1954	66	4897	3517	678	678	24
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*								
2005	254578	49633	190021	14924	7148	6048	326	694	80
2006	252306	40999	195798	15509	5333	4000	314	960	59
2007	246863	34033	195928	16902	8397	5964	550	1717	166

10 – 13. BILANS GOVEDA ***BALANCE OF CATTLE***

	Grla na početku godine *Head at the beginning of year*	Priplod *Number of youngsters*	Kupovina *Purchased*	Prodaja *Sold*	Zaklano / *Slaughtered*		Uginuće *Deaths*	Grla na kraju godine *Head at the end of year*
					Broj *Number*	Težina –tona *Weight, tons*		
	UKUPNO / *TOTAL*							
2004	109613	75715	3840	41601	29256	4031	1517	116794
2005	116794	71415	4243	42920	31149	4445	541	117842
2006	117842	71894	2906	44998	30915	4456	1807	114922
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*							
2004	507	181	10	195	20	5	39	444
2005	444	202	118	97	137	37	19	511
2006	511	94	12	193	51	13	20	353
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*							
2004	109106	75534	3830	41406	29236	4026	1478	116350
2005	116350	71213	4125	42823	31012	4408	522	117331
2006	117331	71800	2894	44805	30864	4443	1787	114569

10 – 14. BILANS OVACA ***BALANCE OF SHEEP***

	Grla na početku godine *Head at the beginning of year*	Priplod *Number of youngsters*	Kupovina *Purchased*	Prodaja *Sold*	Zaklano / Slaughtered		Uginuće *Deaths*	Grla na kraju godine *Head at the end of year*
					Broj *Number*	Težina –tona *Weight, tons*		
	UKUPNO / *TOTAL*							
2004	240275	177544	8745	133039	31828	1130	5095	256602
2005	256602	170387	13480	146489	34381	756	4701	254898
2006	254898	172577	9148	147115	34132	1342	6095	249281
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*							
2004	2120	1437	434	1668	193	5	106	2024
2005	2024	1699	980	1413	527	16	171	2592
2006	2592	1431	410	1071	791	31	153	2418
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*							
2004	238155	176107	8311	131371	31635	1125	4989	254578
2005	254578	168688	12500	145076	33854	741	4530	252306
2006	252306	171146	8738	146044	33341	1311	5942	246863

10 – 15. BILANS SVINJA ***BALANCE OF PIGS***

	Grla na početku godine *Head at the beginning of year*	Priplod *Number of youngsters*	Kupovina *Purchased*	Prodaja *Sold*	Zaklano / *Slaughtered*		Uginuće *Deaths*	Grla na kraju godine *Head at the end of year*
					Broj *Number*	Težina –tona *Weight, tons*		
	UKUPNO / *TOTAL*							
2004	10276	14705	30103	12806	27711	3350	2466	12101
2005	12101	13286	23972	13896	22320	2735	2446	10697
2006	10697	23237	27502	18694	25081	2913	4369	13292
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*							
2004	4656	9056	53	6696	153	15	1963	4953
2005	4953	9019	9	6386	54	6	2177	5364
2006	5364	9216	211	8249	75	8	1572	4895
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*							
2004	5620	5649	30050	6110	27558	3335	503	7148
2005	7148	4267	23963	7510	22266	2729	269	5333
2006	5333	14021	27291	10445	25006	2905	2797	8397

10 – 16. ZAKLANA STOKA U KLANICAMA — *LIVESTOCK SLAUGHTERED IN ABATTOIRS*

	Goveda / *Cattle*				Svinje / *Pigs*		Ovce / *Sheep*		
	Ukupno *Total*	Telad *Calves*	Junad *Heifers*	Ostala goveda *Other cattle*	Ukupno *Total*	Prasad *Piglets*	Ukupno *Total*	Jagnjad *Lambs*	Ovce i ovnovi *Sheep and rams*
	BROJ GRLA [1] / *NUMBER OF HEADS [1]*								
2002	13727	6706	6671	350	6122	1520	9463	8363	1100
2003	13658	6348	7051	259	5827	1291	19878	17864	2014
2004	17754	9254	8307	193	9068	1871	25578	25041	537
2005	20599	10975	9294	330	7339	4179	24057	21814	2243
2006	17690	9084	7523	1083	10800	4397	21193	19423	1770
	PROSJEČNA BRUTO TEŽINA U KG [2] / *AVERAGE GROSS-WEIGHT, KG [2]*								
2002	296,0	142,0	276,0	500,0	95,0	25,0	41,0	39,0	54,0
2003	288,0	152,0	289,0	532,0	96,0	25,0	41,0	39,0	59,0
2004	261,0	151,0	298,0	495,0	95,0	24,0	45,0	44,0	66,0
2005	264,0	130,0	329,0	487,0	72,0	20,0	41,0	39,0	71,0
2006	251,0	132,0	367,0	440,0	68,0	25,0	36,0	34,0	58,0
	PROSJEČNA NETO TEŽINA U KG [2] / *AVERAGE NET-WEIGHT, KG [2]*								
2002	147,0	71,0	138,0	250,0	75,0	17,0	20,0	19,0	27,0
2003	142,0	75,0	144,0	266,0	75,0	15,0	20,0	19,0	29,0
2004	129,0	75,0	149,0	245,0	74,0	17,0	21,0	21,0	33,0
2005	127,0	66,0	162,0	206,0	57,0	15,0	21,0	20,0	35,0
2006	124,0	71,0	178,0	205,0	53,0	18,0	18,0	17,0	27,0

[1] Broj zaklane stoke u klanicama i privatnim mesarama.
[2] Prosječne težine date za klanje u javnim klanicama.

[1] Livestock slaughtered in abattoirs and private butcheries
[2] Average weights refer to the slaughtering in public abattoirs

10 – 17. PRIRAST STOKE I ŽIVINE — *INCREASE IN LIVESTOCK AND POULTRY*

tona — ***tons***

	Goveda / *Cattle*				Svinje / *Pigs*				Ovce / *Sheep*				Živina ukupan prirast[1] *Poultry Increase total [1]*
	Ukupan prirast[1] *Increase, total [1]*	Razlika potencijala *Weight difference, at the end of year*	Zaklano *Slaughtered*	Razlika prodaje i kupovine *Buying and selling difference*	Ukupan prirast[1] *Increase, total [1]*	Razlika potencijala *Weight difference, at the end of year*	Zaklano *Slaughtered*	Razlika prodaje i kupovine *Buying and selling difference*	Ukupan prirast[1] *Increase, total [1]*	Razlika potencijala *Weight difference, at the end of year*	Zaklano *Slaughtered*	Razlika prodaje i kupovine *Buying and selling difference*	
	UKUPNO / *TOTAL*												
2004	11609	968	4031	6610	3208	104	3350	-246	5212	384	1130	3698	251
2005	11756	272	4445	7039	2573	-45	2735	-118	5887	379	756	4752	375
2006	11196	-647	4456	7386	3190	99	2913	178	5817	-438	1342	4913	544
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*												
2004	17	-36	5	48	624	8	14	601	44	-4	5	43	-14
2005	66	43	37	-14	690	95	7	588	58	27	15	16	36
2006	10	-63	13	60	735	-36	8	763	59	-6	31	34	170
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*												
2004	11592	1004	4026	6562	2584	96	3336	-847	5168	388	1125	3655	265
2005	11690	229	4408	7053	1883	-140	2729	-706	5829	352	741	4736	339
2006	11186	-584	4443	7326	2455	135	2905	-585	5758	-432	1311	4879	374

[1] Ukupan prirast pojedinih vrsta stoke, uključujući živu težinu zaklane stoke, razliku težine prodate i kupljene stoke i razliku težine stoke na kraju i početku godine.

[1] Total increase of certain kinds of livestock, including the weight before slaughtering, the difference between weight of sold and purchased livestock and the weight at the beginning – end of year.

10 – 18. PROIZVODNJA MLIJEKA, VUNE, JAJA I MEDA

PRODUCTION OF MILK, WOOL, EGGS AND HONEY

	Mlijeko / *Milk*					Vuna / *Wool*		Jaja / *Eggs*		Med / *Honey*	
	Ukupno *Total* (000 lit.)	Kravlje *Cow milk* (000 lit.)	Po kravi muzari *Per milch cow (Lit.)*	Ovčije *Ewe milk* (000 lit.)	Po ovci *Per ewe (Lit.)*	Ukupno *Total,* (t)	Po ovci *Per sheep* (kg)	Ukupno (000 kom) *Total (000 pcs)*	Po kokoški (kom.) *Eggs, per hen (pcs)*	Ukupno *Total,* (t)	Po košnici *Per beehive* (Kg.)
	UKUPNO / *TOTAL*										
2004	182486	173346	2184	9140	40,4	345	1,5	59187	134	532	14
2005	185811	176257	2242	9554	53,0	345	1,5	55755	138	610	14
2006	177791	169089	2219	8702	46	346	1,5	46727	114	522	13
	PREDUZEĆA I ZADRUGE / *ENTERPRISES AND COLLECTIVE FARMS*										
2004	763	715	3628	48	40,3	3	1,6	12201	172	-	-
2005	1106	1054	3922	52	37,0	3	1,4	6293	117	-	-
2006	851	811	4856	40	35,0	5	1,8	7228	137	-	-
	PRIVATNA GAZDINSTVA / *PRIVATE FARMS*										
2004	181723	172631	2181	9092	40,0	342	1,5	46986	127	532	14
2005	184705	175203	2237	9502	54,0	342	1,5	49462	141	610	14
2006	176940	168278	2213	8662	46	341	1,5	39499	110	522	13

10 – 19. POLJOPRIVREDNA PREDUZEĆA I ZAPOSLENI RADNICI

AGRICULTURAL ENTERPRISES AND PERSONS EMPLOYED

	Broj poljoprivred. preduzeća *Agricultural enterprises, number*	Zaposleni radnici [1] *Workers* [1]		Stručni radnici *Technical staff*					
				Poljoprivredni stručnjaci *Agricultural experts*		Veterinari *Veterinarians*		Ekonomisti *Economists*	
		Ukupno *Total*	U poljoprivrednoj djelatnosti *In agriculture*	Sa fakultetom i višom školom *Higher and high education*	Sa poljoprivred. srednjom školom *Secondary School of Agriculture*	Sa fakultetom *Higher education*	Sa srednjom školom *Secondary School*	Sa fakultetom i višom školom *Higher and high education*	Sa srednjom ekonomskom Školom Secondary School of Economics
	UKUPNO / *TOTAL*								
2002	53	1733	1448	151	222	2	13	28	93
2003	50	1623	1319	112	227	2	5	26	88
2004	50	1525	1251	103	201	4	7	41	90
2005	47	1341	1074	91	193	2	8	36	77
2006	47	1308	980	89	191	1	8	37	68
	POLJOPRIVREDNA PREDUZEĆA / *AGRICULTURAL ENTERPRISES*								
2002	23	1431	1285	119	204	2	9	17	76
2003	23	1353	1188	95	207	2	4	16	68
2004	25	1263	1105	87	181	3	6	30	71
2005	24	1096	942	76	176	1	7	26	64
2006	25	1096	855	76	176	1	7	26	64
	ZEMLJORADNIČKE ZADRUGE / *COLLECTIVE FARMS*								
2002	30	302	163	32	18	-	4	11	17
2003	27	270	131	17	20	-	1	10	20
2004	25	262	146	16	20	1	1	11	19
2005	23	245	132	15	17	1	1	10	13
2006	22	212	125	13	15	-	1	11	4

[1] Stanje 31. 12. 2003. god. je iz redovnog godišnjeg izvještaja u koloni ukupno obuhvaćeni su još i radnici zaposleni na na poslovima uprave i nepoljoprivredne djelatnosti, a koji se obavljaju u okviru poljoprivrednih preduzeća.

[1] Status as on December 31, 2003. refer to data from regular annual survey. Data in the column Total include also the workers in administration and non-agricultural activities within agricultural enterprises.

10 – 20. ZAPOSLENI RADNICI PO GRANAMA DJELATNOSTI

EMPLOYED PERSONS BY AGRICULTURAL BRANCHES

	Zaposleni radnici *Employed persons*						Radni sati sezonskih i povremenih radnika u 000 *Man-hours of seasonal and ad-hoc workers, in thous.*
	U ratarstvu *Growing of crops*	U voćarstvu *Growing of fruit*	U vinogradarstvu *Viticulture*	U stočarstvu *Livestock breeding*	U preradi poljoprivrednih proizvoda *Processing of agricultural products*	U ostalim poljoprivrednim djelatnostima *Other agricultural activities*	
	UKUPNO / *TOTAL*						
2002	35	121	598	130	132	274	187
2003	130	110	386	127	189	377	161
2004	66	48	387	118	214	418	148
2005	41	41	368	64	185	375	75
2006	37	41	368	62	185	370	74
	POLJOPRIVREDNA PREDUZEĆA / *AGRICULTURAL ENTERPRISES*						
2002	18	121	598	96	114	196	105
2003	112	110	386	106	169	305	119
2004	44	48	384	96	190	343	79
2005	14	39	368	50	173	298	41
2006	14	39	368	50	173	294	40
	ZEMLJORADNIČKE ZADRUGE / *COLLECTIVE FARMS*						
2002	17	-	-	34	18	78	82
2003	18	-	-	21	20	72	42
2004	22	-	3	22	24	75	69
2005	27	2	-	14	12	77	34
2006	23	2	-	12	12	76	34

10 – 21. POLJOPRIVREDNA PREDUZEĆA I ZEMLJORADNIČKE ZADRUGE PREMA VELIČINI POSJEDA, Stanje 31. 12. 2006.

AGRICULTURAL ENTERPRISES AND COLLECTIVE FARMS BY LAND SIZE, As on 31 December 2006

	Ukupno *Total*	Bez zemlje *With no land*	Do 50 ha *Under 50 ha*	50 – 100	100 – 300	300 – 500	500 – 1000	1000 – 2000	2000 – 2500	2500 – 5000	Preko 5000 ha *Over 5000 ha*
UKUPNO / *TOTAL*	**47**	**20**	**11**	**5**	**4**	**1**	**2**	**3**	**1**	**-**	**-**
Poljoprivredna preduzeća *Agricultural enterprises*	25	10	8	1	1	1	1	2	1	-	-
Zemljoradničke zadruge *Collective farms*	22	10	3	4	3	-	1	1	-	-	-

10 – 22. POVRŠINA POLJOPRIVREDNIH PREDUZEĆA I ZEMLJORADNIČKIH ZADRUGA PREMA VELIČINI ZEMLJIŠTA, Stanje 31. 12. 2006.

LAND AREA OF AGRICULTURAL ENTERPRISES AND COLLECTIVE FARMS, 31 December 2006

ha ***ha***

	Ukupno *Total*	Do 50 ha *Under 50 ha*	50 – 100	100 – 300	300 – 500	500 – 1000	1000 – 2000	2000 – 2500	2500 – 5000	Preko 5000 ha *Over 5000 ha*
UKUPNO / *TOTAL*	**9391**	**188**	**378**	**706**	**367**	**1492**	**3863**	**2397**	**-**	**-**
Poljoprivredna preduzeća *Agricultural enterprises*	6585	141	78	256	367	520	2826	2397	-	-
Zemljoradničke zadruge *Collective farms*	2806	47	300	450	-	972	1037	-	-	-

10 – 23. POLJOPRIVREDNO ZEMLJIŠTE ***AGRICULTURAL LAND***
Stanje 31. 12.2006. ***As on 31 December 2006***

ha ***ha***

	Ukupno *Total*	Obradivo zemljište / *Cultivable land*					Pašnjaci *Pastures*	Ribnjaci *Fishponds*	Trstici i bare *Reeds and pools*
		Svega *All*	Oranice i bašte *Arable fields and gardens*	Voćnjaci *Orchards*	Vinogradi *Vineyards*	Livade *Meadows*			
UKUPNO / *TOTAL*	**9391**	**5746**	**315**	**322**	**2125**	**2984**	**3483**	**160**	**2**
Poljoprivredna preduzeća *Agricultural enterprises*	6685	4375	197	316	2125	1737	2050	160	-
Zemljoradničke zadruge *Collective farms*	2806	1371	118	6	-	1247	1433	-	2

10 – 24. POTROŠNJA MINERALNIH ĐUBRIVA, 2006. ***CONSUMPTION OF MINERAL FERTILIZERS, in 2006***

u tonama ***tons***

	Ukupno *Total*	Vrsta đubriva / *Type of fertilizers*				Potrošnja u kg. po 1 ha *Consumption, kilograms per ha*		
		Azotna *Nitrogenous fertilizers*	Fosforna *Phosphoric fertilizers*	Kalijumova *Potassium fertilizers*	Složena *Composite*	Oranice *Arable fields*	Obradiva površina *Cultivable area*	Poljoprivredna površina *Agricultural area*
UKUPNO / *TOTAL*	**1413**	**569**	**-**	**114**	**730**	**4486**	**246**	**150**
Poljoprivredna preduzeća *Agricultural enterprises*	1361	568	-	114	679	6908	311	207
Zemljoradničke zadruge *Collective farms*	52	1	-	-	51	440	38	19

10 – 25. POTROŠNJA ELEKTRIČNE ENERGIJE, GORIVA I MAZIVA I SREDSTAVA ZA ZAŠTITU BILJA, 2006.

CONSUMPTION OF ELECTRICITY, FUEL, LUBRICANT AND PLANT HEALTH PRODUCTS, in 2006

	El. energija (000 KW) *Electricity, thous. KW*	Goriva (tona) / *Fuels, tons*				Ulja, maziva ukupno, t *Oil, lubricant, total, tons*	Ukupna potrošnja sredstava za zaštitu bilja, t *Consumption of plant health products, t*				
		Ukupno *Total*	Nafta *Petroleum*	Benzin *Petrol*	Mazut *Mazout*		Svega *All*	Fungicidi *Fungicides*	Herbicidi *Herbicides*	Insekticidi *Insecticides*	Ostalo *Other*
UKUPNO / *TOTAL*	**7411**	**690**	**335**	**9**	**346**	**3**	**52**	**40**	**6**	**6**	**-**
Poljoprivredna preduzeća *Agricultural enterprises*	7320	661	313	3	345	2	50	39	6	5	-
Zemljoradničke zadruge *Collective farms*	91	29	22	6	1	1	2	1	-	1	-

10 – 26. POLJOPRIVREDNE MAŠINE I ORUĐA ***AGRICULTURAL MACHINERYAND EQUIPMENT***
Stanje 31. 12. 2006. ***As on 31 December 2006***

	Traktori / *Tractors*								Kombajni *Combines*	Samohodne kosačice *Motor mowers*	Elektromotori i ostali motori *Electric motors and other*	Kamioni *Trucks*
	Ukupno *Total*	Jednooso-vinski Single-axle	Dvoosovinski traktori / *Biaxial*									
			Ukupno *Total*	Od/ *Of* 26 KW	27-37 KW	38-66 KW	67-88 KW	Preko *Over* 88 KW				
UKUPNO / *TOTAL*	**123**	**16**	**107**	**17**	**11**	**72**	**5**	**2**	**6**	**4**	**71**	**10**
Poljoprivredna preduzeća Agricultural enterprises	98	10	88	14	6	65	1	2	5	2	71	8
Zemljoradničke zadruge *Collective farms*	25	6	19	3	5	7	4	-	1	2	-	2

10 – 26. POLJOPRIVREDNE MAŠINE I ORUĐA
Stanje 31. 12. 2006.

AGRICULTURAL MACHINERYAND EQUIPMENT
As on 31 December 2006

/ nastavak / **/ continued /**

	Rasipači mineralnog đubriva *Mineral fertilizer distributors*	Rasturači stajskog đubriva *Manure spreaders*	Sijačice za strna žita *Seeders for stubble cereals*	Sijačice za sjetvu u redove *Precision spacing seeders*	Kultivatori za međured. obradu *Cultivators for interlinear tillage*	Kosilice *Mowers*	Vadilice krompira *Potato-diggers*	Linije mašina za krompir *Machinery for potato*	Prese skupljačice i rotobaleri *Pick-up balers and rotor balers*	Grabulje *Rakes*	Mašine za mužu broj muznih jedinica *Milking machines, number of units*	Prikolice *Trailers*
UKUPNO / *TOTAL*	**36**	**6**	**6**	**7**	**35**	**22**	**12**	**7**	**4**	**18**	**4**	**47**
Poljoprivredna preduzeća *Agricultural enterprises*	27	5	3	3	31	19	2	1	1	16	3	45
Zemljoradničke zadruge *Collective farms*	9	1	3	4	4	3	10	6	3	2	1	2

10 – 27. VETERINARSKE ORGANIZACIJE I RADNICI, 2006.[1)]

VETERINARY ORGANIZATIONS AND WORKERS, 2006[1)]

Veterinarski radnici / *Veterinary workers*							
Instituti (specijalisticko veterinarska laboratorija) *Institutes[2)] (Specialized Veterinary Laboratory)*	Veterinarske ambulante *Veterinary dispensaries*	Veterinarske apoteke *Veterinary pharmacies*	Veterinarske veledrogerije *Veterinary wholesale drugstores*	Pult za vještačku oplodnju *Unit for artificial insemination*	Veterinari *Veterinarians*	Tehničari *Technical staff*	Bolničari *Nursing staff*
1	35	3	6	2	112	123	9

Izvor: Ministarstvo poljoprivrede, šumarstva i vodoprivrede Crne Gore i Javna veterinarska ustanova.

Source: Ministry of Agriculture, Forestry and Water Management of Montenegro and Public Veterinary Institution

10 – 28. ULOV MORSKE RIBE PO VRSTAMA

CATCH OF SALTWATER FISH BY SPECIES

u tonama ***tons***

	2002	2003	2004	2005	2006	
UKUPNO	**466**	**497**	**477**	**443**	**738**	***TOTAL***
Plava riba	**143**	**151**	**171**	**158**	**163**	***Pelagic fish***
Sardela	25	24	24	43	21	*Sardelle*
Papalina	13	14	57	35	30	*Sprat*
Inćun	9	11	9	2	23	*Anchovy*
Skuša	13	13	11	8	10	*Mackerel*
Plavica	4	1	1	4	6	*Chub mackerel*
Šnjur	16	16	11	12	20	*Scad*
Tuna	6	9	7	7	4	*Tuna*
Ostala plava riba	57	63	51	47	49	*Other Pelagic fish*
Ostale ribe	**267**	**289**	**258**	**224**	**304**	***Other fish***
Oslić	18	18	19	16	26	*Hake*
Trlja	11	11	9	9	16	*Red mullet*
Zubatac	10	11	9	8	8	*Dentex*
Cipal	27	26	26	26	22	*Grey mullet*
Jegulja	4	4	2	2	2	*Eels*
Gira	38	40	36	19	18	*Picarel*
Bukva	33	37	35	28	28	*Bogue*
Salpa	10	9	6	6	9	*Saupe*
Pas	6	6	4	4	6	*Dogfish*
Mačka	2	2	1	1	2	*Catfish*
Raža	10	9	8	10	13	*Scate*
Ostale vrste ribe	98	116	103	95	154	*Other fish*
Glavonošci	**38**	**37**	**32**	**38**	**68**	*Cephalopods*
Lignja	12	13	12	17	15	*Squid*
Sipa	10	10	10	8	15	*Cuttlefish*
Hobotnica	11	10	7	9	20	*Octopus*
Muzgavac	5	4	3	4	18	*Musky octopus*
Školjke	**3**	**3**	**3**	**7**	**174[1)]**	***Shellfish***
Rakovi	**15**	**17**	**13**	**16**	**29**	***Crayfish***

[1)] Obuhvaćena i proizvodnja u privatnim uzgajalištima školjki

[1)] Including production in private shell farms

10 – 29. ULOV SLATKOVODNE RIBE PO VRSTAMA ***CATCH OF FRESH WATER FISH BY SPECIES***

u tonama ***tons***

	2002	2003	2004	2005	2006	
UKUPNO	**296**	**395**	**751**	**792**	**786**	***TOTAL***
Pastrmka	233	302	211	231	253	*Trout*
Šaran	-	2	410	410	410	*Carp*
Miješana riba	-	-	-	-	-	*Mixed fish*
Štuka	-	-	-	-	-	*Pike*
Jegulja	2	2	7	4	6	*Eel*
Ukljeva	1	5	25	30	30	*Bleak*
Ostale ribe	60	84	98	117	87	*Other fish*

10 – 30. RADNICI U RIBARSTVU I BRODOVI I ČAMCI, 2006. ***WORKERS IN FISHING INDUSTRY, SHIPS AND BOATS, in 2006***

	Radnici u morskom ribarstvu *Employed in sea fishing*		Radnici u slatkovodnom ribarstvu *Employed in freshwater fishing*		Brodovi u morskom ribarstvu *Sea fishing ships*		Čamci u morskom ribarstvu *Sea fishing boats*		Čamci u slatkovodnom ribarstvu *Freshwater fishing boats*	
	Stalni *Full time*	Povremeni *Ad-hoc*	Stalni *Full time*	Povremeni *Ad-hoc*	Broj *Number*	m^3	Motorni *Motorboat*	Bez motora *Rowboat*	Motorni *Motorboat*	Bez motora *Rowboat*
UKUPNO / *TOTAL*	**134**	**68**	**371**	**4**	**39**	**6236**	**194**	**5**	**373**	**35**
Preduzeća i zadruge *Enterprises and coll. farms*	7	-	186	4	1	30	-	-	208	35
Individualni ribari *Individual fishers*	127	68	185	-	38	6230	194	5	165	-

Urednik i kompjuterska obrada / Editor and design:
Radmila Šišević

Redakcija / Editorial board:

Rajko Laković, rukovodilac / coordinator
Radomir Đurović, Ranko Bošković, Sonja Stanković, Radojka Bojić,
i Gojko Dragaš

Prevod / Translated by:
Darja Radonjić