

ANNUAL REPORT ON O FISH CATCHES IN RIVERS, LAKES AND CANALS, 2017

The obligation to provide data is based on Article 26, and penal provisions for refusing or giving incomplete and incorrect data on the Article 52 of the Law on Official Statistics ("Official Gazette of the Republic of Serbia", No. 104/09).
The data will be used exclusively for statistical purposes and will not be published as individual. All data has the character of business secret.

REPORT IS SUBMITTED FOR _____

(fishing area)

DATA ON USER OF FISHING AREA

1. Name _____

_____ (unit which is a part of legal entity fill in own name and name of legal entity)

2. ID number of unit _____

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3. Ordinary number of unit _____

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4. Form of ownership (round the number):

1. Private 2. Cooperative 3. Mixed 4. State

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5. Municipality _____

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6. Settlement: _____

Address: _____

Telephone: _____ e-mail _____

7. Activity _____

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8. Number of employed fishermen in 2017

Fishermen	Permanent employees	
	Occasional employees (for a limited time, seasonal workers, workers under a contract)	
Fishermen - volunteers		

9. Watercrafts and equipment, as on 31 December 2017

	Number	Capacity	
		Unit of measure	Total
Motor boats		kw	
Boats without motor			
Coolers (mobile and fixed)		t	
Official vehicles		kw	

Number and capacity of assets and equipment (in a given unit of measure), owned by users of the fishing area, as of 31 December 2017.

REPORT OF USER OF FISHING AREA

1. Number of commercial fishermen in 2017

Full- time	Men	
	Women	
Part-time	Men	
	Women	
Occasionally hired	Men	
	Women	

Based on the records of the user of the fishing area, the number of commercial fishermen in 2017 is expressed according to the length of the working hours or according to the amount of revenues generated in this activity (catch of fish on rivers, lakes and canals), as follows:

- full-time work - if at least 90% of their working hours or at least 90% of their total income are realized by performing activities in this activity;
- part-time - if 30-90% of their working hours or if 30-90% of their total income is realized by performing activities in this activity;
- Occasionally hired - if up to 30% of their working hours or if up to 30% of their total income is realized by doing business in this activity.

It is recommended that the category of working hours of fishermen be determined according to the participation of realized hours in the total working hours fund in 2017.

The number of commercial fishermen (for each category) is expressed according to gender.

2. Watercrafts and equipment of commercial fishermen, as on 31 December 2017

		Number	Capacity	
			Unit of measure	Total
Motor boats			kw	
Boats without motor				
Coolers (mobile and fixed)			t	
Nets	Pulling		m	
	Fixed		m	
Soldering Tools	Senkeri, pieces			
	Drums, pieces			
Stipes				
Number of hooks per stipe				

According to the records of the fishing area user, as on 31 December 2017.

3. Number of issued licenses for recreational fishing in 2017

	Men	Women
Annual licenses		
Multi-day licenses		
Daily licenses		

According to the records of the fishing area user.

4. Fish catch in 2017

	Fish type	Commercial fishing, kg	Recreational fishing, kg
1.	Sterlet sturgeon / <i>Acipenser ruthenus</i>		
2.	Common carp / <i>Cyprinus carpio</i>		
3.	Catfish / <i>Silurus glanis</i>		
4.	Pike-perch / <i>Stizostedion lucioperca</i>		
5.	Northern pike / <i>Esox lucius</i>		
6.	White amur / <i>Ctenopharyngodon idellus</i>		
7.	Bighead carp / <i>Hypophthalmichthys nobilis</i>		
8.	Freshwater bream / <i>Abramis brama</i>		
9.	European perch / <i>Perca fluviatilis</i>		
10.	Barbel / <i>Barbus barbus</i>		
11.	Crucian carp / <i>Carassius carassius</i>		
12.	Rudd / <i>Scardinius erythrophthalmus</i>		
13.	Asp / <i>Aspius aspius</i>		
14.	See belt / <i>Leuciscus cephalus</i>		
15.	Common nase / <i>Chondrostoma nasus</i>		
16.	Rainbow trout / <i>Oncorhynchus mykiss</i>		
17.	Sea trout / <i>Salmo trutta</i>		
18.	Huchen / <i>Hucho hucho</i>		
19.	Grayling / <i>Thymallus thymallus</i>		
20.	Other fish, Freshwater fishes nei / Osteichthyes		
21.	TOTAL (1–20)		

According to the records or (and) estimation of the fishing area user.

5. Restocking in 2017

Fish type	Quantity		Origin of parental mainstream or juveniles	Fishing water	Date of restocking
	kg	pieces			

As a data on origin of parental mainstream or juveniles specify the name of the producer or distributor from whom the supply material is procured.

Date _____ 2018

(P.S.)

The report is processed and controlled by _____