## VIII. Official inspection notes by official or community fish guards

Please report any breach of fishing regulations by email: allamihalor@nebih.gov.hu



allamihalor@nebih.gov.hu www.nebih.gov.hu



mohosz@mohosz.hu www.mohosz.hu

Hunga	rian Fis	shing Association,	commissioned b	y the Nat	ional Foo	d Chain Safety A	Authority (NÉI	BIH), or
	(nam	e, address / mailin	g address of dist	ributing f	ishing org	ganisation)		
as	an	organisation	appointed	by	the	Hungarian	Fishing	Association
Form 1	no.: A				Fee:	□ HUF 2200		
						□ HUF 4200		
						□ HUF 200		
(a form	of strict a	eccountability)						
		STATE FISHI	NG LICENSE .	AND CA	TCH RE	GISTER FOR Y	YEAR 20	
Valid	until the	e 31 <sup>st</sup> day of the ye						
The ho	older is	entitled to use □ or	ne rod □ two rod	s concurr	ently*.			
Name:			•••••			•••••		
Place a	and date	e of birth:	•••••			•••••		
Mothe	r's mai	den name:	•••••			•••••		•
Addre	ss:							
Name	of fishi	ng association:						
Addre	ss of fis	shing association:						
This li	cense is	s only valid with a	n identification of	document	and a fish	ning license for a	registered fisl	h farming area.
Not tra	ansferat	ole. This document	must be handed	l over or 1	mailed to	the distributor w	ith receipt not	ification by the
28 <sup>th</sup> of	Februa	ary following the y	ear of issuance.					
(Place				, (da	te) (da	ay) (month) 2	20year	
				••••••		e of authorised di		

<sup>\*</sup> plus one bait lifting net not larger than one square meter may be used at the same time.

#### STATE FISHING LICENCE AND CATCH REGISTER

Valid from the date of issue until the 31<sup>st</sup> of January of the following year. The number of activities are listed on the cover sheet. Valid with an identification document only. In registered fishing areas, valid with a local license only. Not transferable! The fishing licence must be returned or sent by registered mail to the distributor by the 28<sup>th</sup> of February of the year following its issuance.

Upon issuance, the distributor must provide to the license holder a booklet of the terms and conditions of the catch register / log book in one of the following languages, as chosen by the holder: English, German, Russian, Romanian, Slovakian or Serbian.

#### STAATSANGLERKARTE UND FANGTAGEBUCH

Gültig; vom Tag der Ausstellung bis 31. Tag des Januars im nächsten Jahr

Berechtigt; auf den gleichzeitigen Gebrauch der Ausstattung mit der auf der Titelseite gekennzeichneten Zahl.

Es ist gültig nur mit einem Personalausweis, aufsieden auf einem Wasserbereich mit Anglerbehandlung mit einer gültigen Regionalkarte zusammen. Es ist verboten die Dokumente überzuwechseln! Der Besitzer dieses Dokumentes soll diese Staatsanglerkarte und Fangtagebuch bis 28. Tag des Februars im Pflichtjahr um zu verlieren oder für den Verteiler als eine Rückquittungspost abschicken,

Aus den Regeln der Führung des Fangtagebuches - und von Fanggelegenheiten und Verboten soll der Verteiler gemäß der Wahl des Berechtigtes einen auf Englische, Deutsche, Russische, Rumänische, Slowakische oder Serbische Sprache vorbereiteten zusätzlichen Prospekt überzugeben, zur Zeit des Aufwandes des gegenwärtigen Dokumentes!

#### I. Issuance of a state fishing license and catch register

- 1. This state fishing license and catch register may be issued to the following persons wishing to catch fish with a rod and line (hereinafter: fishing):
  - a) Hungarian fishers who have passed a state fishing examination (or possess a previously issued, valid state fishing license) and are certified members of a fishing organisation;
  - b) foreign fishers who present a certificate proving that they have passed a fishing examination;
  - c) Hungarian and foreign underage fishers aged between three years and less than 15 years of age at the end of the year of issuance; and
- d) mentally handicapped fishers who are members of a fishing organisation, provided that they meet the requirements defined in Act CII of 2013 on fish farming and protection (hereinafter: Fishing Act).
- 2. The Hungarian Fishing Association (commissioned by the National Food Chain Safety Authority NÉBIH), or a member organisation commissioned by the Association in writing (hereinafter collectively: distributor) may and must issue a state fishing license and catch register to all fishers who meet the conditions defined in article 1 above. A distributor must not reject the issuance of these documents during the opening hours specified in the commission agreement and duly displayed at the place of issuance, provided that the requesting fisher credibly proves on site that he/she meets the conditions stipulated in the Fishing Act.

- 3. The documents necessary for the activity shall be issued to holders of a recreational or other fishing license by the fish farming authorities of government offices. State fishing licenses for tourists can be issued once a year, for a limited time period, electronically only, upon a request filed via NÉBIHs' online system.
- 4. The fee payable for the issuance of a state fishing license and a catch register is defined in Decree 133/2013. (XII. 29.) by the Minister of Rural Development; the conditions of waiver from fee payment as well as replacing or withdrawing a fishing license and catch register, or rejecting its issuance, are stipulated in the Fishing Act.
- 5. In case the general conditions defined in article 1 are met, the distributor may also issue a state fishing license and catch register if the previous year's catch register has not been submitted or was submitted late. In this case, twice the normal price of the catch register and the state fishing license (HUF 4,200) is payable; persons exempted from fee payment pursuant to article 4 shall pay the aggregate fee (HUF 2,200).
- 6. The distributor must record a sanctioned license purchase as described in the above article 5, the proven reason for that purchase, and the reason for any fee waiver. The name as well as the fishing certificate number of the buyer shall also be recorded. The distributor must forward that information to the competent fish farming authority. If authorised by NÉBIH, this information may also be registered in the authority's software system.

#### II. Keeping a catch register

- 1. All entries in the catch register must be clearly legible and written in indelible ink, without the possibility of subsequent modification. Any correction may only be made by crossing out the erroneous data once, and then immediately entering the correct data on a new line. In addition, the fisher must write the word "correction" and add his/her signature.
- 2. When starting fishing (and, in case of night fishing, at midnight as well), the date must be entered in the annual calendar. When fishing from a water vehicle, the fishing is deemed to start when the vehicle leaves the harbour; similarly, the arrival of the vehicle in the harbour constitutes the end of fishing.
- 3. Fish of which only a limited number may be caught must be recorded in the catch register immediately after unhooking.
- 4. Fish not to be kept (i.e. to be released in the water immediately, after any photography) does not need to be recorded in the catch register. The exact name and code of the fish farming water, the date of catching, and (if required by the issuer of the local license) the exact fishing location must be written in the summary table of the catch register not later than upon recording the weight of the first fish to be kept.
- 5. When catching fish of which only a limited number may be caught, the time of catching must be registered by the minute, in four digits (e.g. 08:05), in the 0-24 h format. The quantity of fish of which any number may be caught (other indigenous and non-indigenous species, as well as species to be registered) must be written in the catch register at the end of fishing, before leaving the shore. In this case, the date and time must correspond to the end of fishing.
- 6. The fish must be weighed or its weight must be estimated to at least 0.5 kg of accuracy. At least 0.5 kg of weight must be registered for each fish kept. The weight of each specimen of fish species of which only a limited daily number may be caught must be registered. The registration must be repeated if the fisher leaves the water during the day, i.e. if he/she returns on the same day to catch more fish of which an unlimited number may be caught.

7. Before the catch register is submitted, the catch data concerning the fish kept must be aggregated for each registered fish farming water and fish species. The number of day spent fishing must also be aggregated.

## III. Annual fishing calendar

Mark the day with a 0 or X according to article II. 2.

1,11	YEAR			FEBRU	J <b>ARY</b>
	ISSUA				
	JANUA				
1	8 15	22 29	1	8 15	22 (29)
2	9 16	23 30	2	9 16	23
3	10 17	24 31	3	10 17	24
4	11 18	25	4	11 18	25
5	12 19	26	5	12 19	26
6	13 20	27	6	13 20	27
7	14 21	28	7	14 21	28
	MAR	СН		APR	RIL .
1	8 15	22 29	1	8 15	22 29
2	9 16	23 30	2	9 16	23 30
3	10 17	24 31	3	10 17	24
4	11 18	25	4	11 18	25
5	12 19	26	5	12 19	26
6	13 20	27	6	13 20	27
7	14 21	28	7	14 21	28
	MA	Y		JUN	NE
1	8 15	22 29	1	8 15	22 29
2	9 16	23 30	2	9 16	23 30
3	10 17	24 31	3	10 17	24
4	11 18	25	4	11 18	25
5	12 19	26	5	12 19	26
6	13 20	27	6	13 20	27
7	14 21	28	7	14 21	28
	JUL	Y		AUG	UST
1	8 15	22 29	1	8 15	22 29
2	9 16	23 30	2	9 16	23 30
3	10 17	24 31	3	10 17	24 31
4	11 18	25	4	11 18	25
5	12 19	26	5	12 19	26
6	13 20	27	6	13 20	27
7	14 21	28	7	14 21	28
	SEPTEM	1BER		ОСТО	BER

1	8	15	22	29	1	8	15	22	29
2	9	16	23	30	2	9	16	23	30
3	10	17	24		3	10	17	24	31
4	11	18	25		4	11	18	25	
5	12	19	26		5	12	19	26	
6	13	20	27		6	13	20	27	
7	14	21	28		7	14	21	28	
NO	VE	MBI	ER		DE	CEN	ЛВF	R	
1	8	15	22	29	1	8	15	22	29
2	9	16	23	30	2	9	16	23	30
3	10	17	24		3	10	17	24	31
4	11	18	25		4	11	18	25	
5	12	19	26		5	12	19	26	
6	13	20	27		6	13	20	27	
7	14	21	28		7	14	21	28	
NE	XT	YEA	AR						
JA	NUA	ARY							
1	8	15	22	29					
2	9	16	23	30					
3	10	17	24	31					
4	11	18	25						
5	12	19	26						
6	13	20	27						
7	14	21	28						
					1				

#### ANNUAL SUMMARY

Before submitting the register, please aggregate the number of days spent fishing during the year (i.e. during the validity of the catch register) according to article II. 7.

Number of days spent fishing during the year: \_\_\_

## IV. Catch summary table

Water name:

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Water name:							
vater name.							
The exact nam	e and wate	r code of the regis	stered fish fa	rming area are spec	cified on	the local f	ishing license. On

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

Water code: \_\_--\_--\_Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:				

			 _	_

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

### IV. Catch summary table

Water name:

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Vater name:							
		1 6.41					:-1.: 1: <i>(</i>

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

Water code: \_\_--\_--\_Fishing location\*:

zander kg	Volga pikeperch	asp	burbot	code**:	code**:	code**:	other indigenous	other non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)	8		8	0	8	8	kg
	ĺ ,							**5
	kg							
Water co	ode:	Fisl	ning location	on*:				
		ust always be						

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### IV. Catch summary table

Water name: .....

month, day	hour, minute	common carp	grass carp	common barbel	tench	catfish	northern pike
	(0-24):	kg	kg	kg	kg	kg	kg

Vater name:											

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kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
***		E. 1	• 1	*				
water co	oae:	Fish	ing location	on*:		Т	T	
TI C	1 .	, 1 1 1		( '.1 1 )		4 [1] 4 1 4		[2] 1 [4]

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

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Water name:

month, day;	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
	(0-24).	Ng.	Ng .	Ng .	Ng .	Ng .	Ng .
Vater name:							
vater name.		<b>r</b>	T				

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

# Water code: \_\_--\_- Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							

Water co	de:	Fish	ing location	on*:		

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Water name:

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
<b>11</b> 7 - 4							
Water name:			Ι				
T1 4	1 .	1 0.1	1 0 1 0	rming area are sne	· C 1	41 1 1 0	. 1 . 1

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

Water code: \_\_--\_--\_Fishing location\*:

zander kg	Volga pikeperch	asp	burbot	code**:	code**:	code**:	other indigenous	other non-
	(Volga zander)	kg	kg	kg	kg	kg	kg	indigenous kg
	kg							
Water co	nda:	Fish	ing locati	m*•				
vater co		Fish	ling location	, . 				
These fis	h species m	nust always be	indicated (	(with a code)	): brown tro	ut [1], sterlet	t [2], crucian c	earp [3], eel [4

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Water name:

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute					kg	
	(0-24):	kg	kg	kg	kg		kg

Water name:				

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

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zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:				
		uuat aluvava ha						

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month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Water name:							
water name:	<u> </u>		<u> </u>				
The exact nam	e and wate	r code of the region	 stered fish fa	rming area are spe	cified on	the local f	ishing license On

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Water code: \_\_--\_--\_Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:		•	ı	

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Water name:

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	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Vater name:							
		1 6.41					:-1.: 1: <i>(</i>

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zander kg	Volga pikeperch	asp	burbot	code**:	code**:	code**:	other indigenous	other non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)	8		8	0	8	8	kg
	ĺ ,							**5
	kg							
Water co	ode:	Fisl	ning location	on*:				
		ust always be						

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Water name: .....

month, day	hour, minute	common carp	grass carp	common barbel	tench	catfish	northern pike
	(0-24):	kg	kg	kg	kg	kg	kg

Water name:	Vater name:											

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kg	pikeperch						indigenous	non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	de:	Fish	ing locati	n*•				
water co	Tae	1/1811	Ing location			I		

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month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Water name:							
The exact nam	e and wate	r code of the regi	stered fish fa	rming area are spec	cified on	the local f	ishing license. Or

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# Water code: \_\_--\_- Fishing location\*:

zander kg	Volga pikeperch	asp	burbot	code**:	code**:	code**:	other indigenous	other non-
	(Volga zander) kg	kg	kg	kg	kg	kg	kg	indigenous kg
		· · · · · · · · · · · · · · · · · · ·						

Water co	de:	Fish	ing location	on*:		

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	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
<b>11</b> 7 - 4							
Water name:			Ι				
T1 4	1 .	1 0.1	1 0 1 0	rming area are sne	· C 1	41 1 1 0	. 1 . 1

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zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch		kg				indigenous	non-
	(Volga	kg		kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:				

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

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Water name:

month, day	hour, minute	common carp	grass carp	common barbel	tench	catfish	northern pike
	(0-24):	kg	kg	kg	kg	kg	kg

Water name:	Vater name:											

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

# Water code: \_\_--\_- Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch		kg				indigenous	non-
	(Volga	kg		kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:				
TPI O		aust alarova ha				. 547	503	507 1.547

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

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Water name: .....

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
		l	l. a	l	l. a	l. a	l
	(0-24):	kg	kg	kg	kg	kg	kg
Water name:							
El ,	1 .	1 0.1 .	1 1 6 1 6	rming area are spe	· C* 1	1 1 1 0	. 1 . 1

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Water code: \_\_--\_-- Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch		kg				indigenous	non-
	(Volga	kg		kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:		1	1	

			 	_

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

#### IV. Catch summary table

Water name:

month, day	hour,	common carp	grass carp	common barbel	tench	catfish	northern pike
	minute						
	(0-24):	kg	kg	kg	kg	kg	kg
Water name:							

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

Water code: \_\_--\_--\_Fishing location\*:

zander kg	Volga pikeperch	asp	burbot	code**:	code**:	code**:	other indigenous	other non-
	(Volga	kg	kg	kg	kg	kg	kg	indigenous
	zander)	8		8	0	8	8	kg
	ĺ ,							**5
	kg							
Water co	ode:	Fisl	ning location	on*:				
		ust always be						

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

### IV. Catch summary table

Water name: .....

month, day	hour, minute	common carp	grass carp	common barbel	tench	catfish	northern pike
	(0-24):	kg	kg	kg	kg	kg	kg

Water name:	Vater name:											

The exact name and water code of the registered fish farming area are specified on the local fishing license. On the license, the issuer may also define a specific fishing location\* and order the compulsory collection of certain fish species.\*\*

# Water code: \_\_--\_- Fishing location\*:

zander	Volga	asp	burbot	code**:	code**:	code**:	other	other
kg	pikeperch		kg				indigenous	non-
	(Volga	kg		kg	kg	kg	kg	indigenous
	zander)							kg
	kg							
Water co	ode:	Fish	ing location	on*:				
TPI O		aust alarova ha				. 547	503	507 1.547

These fish species must always be indicated (with a code): brown trout [1], sterlet [2], crucian carp [3], eel [4] (1-4: kg/no.), ziege [5] ( $\Sigma kg$ ); in case the data must be registered: perch [6], bream [7], Prussian carp [8], hypophthalmichthys [9], brown bullhead [10] (5-10:  $\Sigma kg$ ).

# V. Annual catch summary table

Water name, area code:		common carp	grass carp	common barbel	tench	catfish	northern pike
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg no.						
	kg						
	no.						
	kg						
	no.						

zander	Volga pikeperch (Volga zander)	asp	burbot	code**:	code**:	code**:	other indigenous	other non- indigenous

## V. Annual catch summary table

Water name, area code:		common carp	grass carp	common barbel	tench	cathfish	northern pike
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						

zander	Volga pikeperch (Volga zander)	asp	burbot	code**:	code**:	code**:	other indigenous	other non- indigenous

# V. Annual catch summary table

		common	grass carp	common	tench	catfish	northern
Water name, area code:		carp	8 r	barbel			pike
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						
	kg						
	no.						

	kg			
	no.			
	kg			
	no.			
	kg			
	no.			
	kg			
	no.			
	kg			
	no.			
TOTAL	kg			

zander	Volga pikeperch (Volga zander)	asp	burbot	code**:	code**:	code**:	other indigenous	other non- indigenous

#### VI. About protected and non-protected fish species

Please note that this information is not comprehensive and does not exempt you from knowing the relevant legal and local regulations. Before starting fishing, please always read the fishing rules for the local water as written on the local license or in an annex that you must receive when obtaining such a license.

- 1. Strictly protected and protected species: all species of petromyzontida; beluga, Russian sturgeon, Bastard sturgeon, starry sturgeon, perch, Pontic shad, cactus roach, Rutilus frisii, common dace, Souffia, common minnow, Leucaspius delineatus, Alburnoides bipunctatus, Barbus peloponneesius, all species of Eleotridae, European bitterling, all species of Cobitidae, European mudminnow, grayling, Danube salmon, all species of Cottidae, Danube ruffle, schraetzer, ziegel (all species), all indigenous species of medicinal leeches, ten-legged crabs and frogs. These species must not be kept; catching them results in a legislative procedure by natural protection authorities.
- 2. **Indigenous fish species that may be caught:** eel, roach, common rudd, chub, ide, asp, bleak, white bream, common bream, blue bream, white-eye bream, vimba bream, perch, common nase, tench, common barbel, common carp, catfish, northern pike, brown trout, burbot, perch, zander, Volga pikeperch (Volga zander). **Indigenous fish that must not be caught:** sterlet, crucian carp, Eurasian ruffe. *The competent fish farming authority may allow the catching of certain fish species that normally must not be caught.*
- 3. **Non-indigenous fish species living in Hungary's waters:** Siberian sturgeon, American paddlefish, grass carp, black carp, stone moroko, Prussian carp, silver carp, bighead carp, brown bullhead, black bullhead, channel catfish, African sharptooth catfish, brook trout, rainbow trout, three-spined stickleback, pumpkinseed, largemouth bass, and all species of gobies. **Invasive non-indigenous fish species:** stone moroko, Prussian carp, hypophthalmichthys, brown bullhead, pumpkinseed, and Chinese sleeper.

Non-indigenous species may usually be caught without quantity or size limitation, but the issuer of the local fishing license stipulate more stringent rules. If the total daily quantity of fish to be caught is also limited in the local license, then fishing for invasive species (which must not be released once caught) must be discontinued on that day.

4. Data for indigenous species that may be caught: period of fishing prohibition; sizes of specimens that may be caught; maximum number of specimens that may be caught a day

Name	fishing prohibition	size of specimens to be	number of fish that may be	
Name	period (month.day)	caught*	caught a day	
northern pike	02.01 03. 31.	at least 40 cm	3	
asp	03.01 04. 30.	at least 40 cm	3	
perch	03.01 04. 30.	all	-	
zander	03.01 04. 30.	at least 30 cm	3	
Volga pikeperch	03.01 06. 30.	at least 25 cm	3	
(Volga zander)				
ziege	04.15 05. 31.	at least 20 cm	-	
chub	04.15 05. 31.	at least 25 cm	-	
ide	04.15 05. 31.	at least 20 cm	-	

vimba bream	04.15 05. 31.	at least 20 cm	-
common nase	04.15 05. 31.	at least 20 cm	-
common barbel	04.15 05. 31.	at least 40 cm	3
common carp	05.02 05. 31.	at least 30 cm	3
tench	05.02 06. 15.	at least 25 cm	3
catfish	05.02 06. 15.	at least 60 cm; at least 100 cm in prohibition period	3
brown trout	10.01 03. 31.	at least 22 cm	3
burbot		at least 25 cm	3

Size: length of the fish from snout to the root of the tail flipper. The issuer of a local license may define higher minimum or maximum sizes, or reduced daily, weekly, monthly and annual quantity limits for a certain species or for all catch.

- 5. **Fishing prohibition periods** start at 0:00 on the first date, and end at 24:00 on the last date. If the first date is Saturday or a holiday, then the prohibition period starts on the following work day. If the last day of the prohibition period is Saturday or a holiday, then the period ends on the previous work day. *The competent fish farming authority may shorten the above prohibition periods or grant an exemption from them.*
- 6. If the competent fish farming authority authorises fishing for indigenous species that may not normally be caught, then the waiver shall not be valid between 1 March and 31 May; furthermore, a waiver may only be granted for species of **sterlet** that are at least 50 cm long, and species of **crucian carp** that are at least 20 cm long. The limitation for the number of specimens to be caught a day remain in effect in these cases as well.
- 7. Unless the local license issuer in charge of the registered fish farming water rules otherwise, a holder of a state fishing license may catch, every day, up to three specimens of indigenous fish species of which only a limited number may be caught. The total number of such fish to be caught is five. As to indigenous fish species of which an unlimited number may be caught, the total daily quantity is 10 kg.
- 8. In deviation from article 7, persons younger than 15 years of age and mentally handicapped persons fishing with an escort may, unless the local license issuer rules otherwise, catch up to one daily specimen of indigenous fish species of which only a limited number may be caught. As to indigenous fish species of which an unlimited number may be caught, the total daily quantity is 5 kg.
- 9. If a fisher catches indigenous fish (of which an unlimited daily number may be caught) in excess of the daily weight limit, then he/she may keep that fish but must not catch any further such fish on that day.

#### VII. Certificate

This certificate (to be cut off) must be filled in if the fisher purchases a new state fishing license elsewhere than at the place of issuance. The certificate must be presented at the new distribution location; otherwise, a fishing license may only be issued for a doubled fee as described in article I. 6.

I, the undersigned
authorised by the fishing organisation (distributor)
certify pursuant to Section 35 (3) of Decree 133/2013 (XII. 29.) of the Minister of Rural Development on certain rules of fish farming and protection that
(mother's maiden name:
place of birth:, date of birth: (day) (month) (year)
submitted his/her catch register for year 20 on (day) (month) (year)
□ duly aggregated □ without aggregation.
Date: (day) (month) 20 (year)
(stamp)
authorised distributor's signature