



Fish and crayfish farming

Questionnaire code: 13872023

Submitted in: 25.02.2023, data about 2022

Period:

Periodicity: Annual

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Statistics Estonia guarantees the full protection of data submitted.

Economic unit
Registry code:
Name:

E-mail:
Phone:

Postal address
County:
City / Rural municipality:
Village / Town / City district:
Secondary address unit:

Street:
Building:
Apartment:
Postal code:

Economic activity in the sample

Completed by
Personal ID code:
Firstname and surname:

E-mail:
Phone:

Completed on (date):

Signature:

0. Information about feedback questionnaire

Dear Respondent!
Questions for feedback have been added at the end of the questionnaire.
We look forward to your suggestions and comments to make the questionnaire more user-friendly in the future.
It will take approximately 2 minutes to give feedback. Thank you!

1. AREA OCCUPIED BY BUILDINGS ASSOCIATED WITH AQUACULTURE ACTIVITIES

When filling in online, values from the previous period are displayed in column 1. Please double check the prefilled field and specify where necessary.

	Area (m ²)	Remark	Info
	1	2	3
Total area of buildings associated with aquaculture activities (provender storages, garages, net sheds, office buildings, etc.) (m ²)	01		Write in the table total area of buildings associated with aquaculture activities that are located separately from aquaculture facilities, in square metres. Not included here are the buildings which contain aquaculture facilities (ponds, enclosures with a recirculation system, raceways, hatcheries and cages). In absence of buildings associated with aquaculture activities, enter value 0 in column 1. Example: if office facilities are located in the same building with aquaculture facilities (ponds, enclosures with a recirculation system, raceways, hatcheries and cages), write 0 for the area of this

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			building.
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1.1. TYPES OF FACILITIES

When filling in online, values from the previous period are displayed in columns 1, 2 and 3. Please double check the prefilled fields and specify where necessary.

		Freshwater fish	Crayfish	Saltwater fish
		1	2	3
Ponds and tanks, number	01			
Ponds and tanks, ha	02			
Raceways, number	03			
Raceways, m ³	04			
Enclosures with a recirculation system, number	05			
Enclosures with a recirculation system, m ³	06			
Cages, number	07			
Cages, m ³	08			
Hatcheries (incubators), number	09			
Hatcheries (incubators), m ³	10			

1.2. FEED (in tonnes, rounded to the nearest 0.1)

		Feed for fish	Feed for crayfish
		1	2
Total feed, t	11	sum of rows 12, 13 and 14 of column 1	sum of rows 12, 13 and 14 of column 2
..predator fish feed, t	12		
..cellfish feed, t	13		
..other feed (incl. cereals), t	14		

1.3. EMPLOYEES

When filling in online, values from the previous period are displayed in column 1A to view.

		Reference year (2022)	Previous year (2021)
		1	1A
Annual average number of employees	15	sum of rows 16 and 17 of column 1	sum of rows 16 and 17 of column 1A
..average number of male employees	16		
..average number of female employees	17		

1.4. ECONOMIC AND PRODUCTION ACTIVITIES IN THE REFERENCE YEAR

	Answer	Clarification
Did you sell any products last year (excl. products from hatcheries and nurseries, and caviar for consumption)?	1 - Yes 2 - No	If you answered "YES", also fill in table 2
Did you sell any caviar (for consumption) last year?	1 - Yes 2 - No	If you answered "YES", also fill in table 2.1
Did you bring eggs or specimen from the wild, or purchased to the farm last year?	1 - Yes 2 - No	If you answered "YES", also fill in table 3
Did you rear eggs or specimen in hatcheries and nurseries for restocking the wild or a controlled environment, or for selling?	1 - Yes 2 - No	If you answered "YES", also fill in table 4

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2. SOLD PRODUCTION (EXCL. HATCHERIES AND NURSERIES)

The table should be filled in if you wrote "Yes" in row 1, Table 1.4.

Sold production is recorded in live weight and tonnes, and by species of fish.

Larvae and fry are recorded in the table only in case sold for human consumption. Sale of fish eggs is shown in Table 2.1.

Record no	Method of aquaculture	Method of aquaculture	Other reared species (fill in if "Other" has been selected from the Classification)	Salinity of water, F/S	Age class	Total production of fish and crayfish sold in the reference year, live weight, t	incl. sold to abroad, live weight, t	Value of sold production, excluding VAT, euros		Remark
	1	2	3	4	5	6	7	8	9	10
1	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
2	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
3	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and				Quotient of columns 8 and 7, €/kg	

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	raceways				two summer old 5 - Two years old 6 - Older					
4	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
5	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
6	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
7	1 - Ponds 2 - Recirculation			1 - Freshwater 2 - Brackish	2 - Larvae and fry 3 - One				Quotient of columns 8 and 7, €/kg	

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	systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			water	summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older					
8	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
9	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
10	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two				Quotient of columns 8 and 7, €/kg	

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					years old 6 - Older					
11	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
12	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
13	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 8 and 7, €/kg	
14	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old				Quotient of columns 8 and 7, €/kg	

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	hatchery 6 - Tanks and raceways				41 - One year and two summer old 5 - Two years old 6 - Older					
15	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways			1 - Freshwater 2 - Brackish water	2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older					Quotient of columns 8 and 7, €/kg

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2.1. SALE OF FISH EGGS (INTENDED FOR CONSUMPTION)

Fill in the table if you wrote "Yes" in row 2, Table 1.4. It should be filled in by all fish farms which during the reference year sold fish eggs (intended for consumption). Sold fish eggs are recorded in kilogrammes, rounded to the nearest 0.01.

Reco rd no	Salinity of water, F/S	Total amount of fish eggs (intended for consumption) sold in the reference year, kg (rounded to the nearest 0.01)	incl. sales to abroad, kg (rounded to the nearest 0.01)	Value of sold production, excluding VAT, euros	Average price (euros/kg)	Remark
	1	2	3	4	5	6
1	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
2	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
3	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
4	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
5	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
6	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
7	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
8	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
9	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
10	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
11	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
12	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
13	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
14	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	
15	1 - Freshwater 2 - Brackish water				Quotient of columns 4 and 3	

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3. EGGS OR SPECIMEN TRANSFERRED TO THE FARM

Fill in the table if you wrote "Yes" in row 3 in Table 1.4.

In absence of value, enter 0 in column "Eggs (thousand) or specimen in live weight (kg, rounded to the nearest 0.01) transferred from the wild".

or "Purchased eggs (thous.) or specimen in live weight (kg, rounded to the nearest 0.01)".

Record no	Method of aquaculture	Other species reared (fill in if you have selected "Other" from the Classification)	Age class	Eggs (thousand pieces) or specimen in live weight (kg, rounded to the nearest 0.01) transferred from the wild.	Eggs (thous. pieces) or specimen purchased in live weight (kg, rounded to the nearest 0.01).	Value of purchased products, excluding VAT, euros	Average price (euros/kg or euros/thousand pieces)	Remark. Fill in if data should be specified.
	1	2	3	4	5	6	7	8
1	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5	
2	AAS - Noble crayfish ACH - Arctic char		1 - Eggs 2 - Larvae and fry 3 - One summer				Quotient of columns 6 and 5	

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Period:

	ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				
3	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5

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	SVC - Silver carp TRR - Rainbow trout YOTH - Other						
4	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5
5	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5

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	PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other						
6	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5
7	AAS - Noble crayfish ACH - Arctic char ASU - Asp		1 - Eggs 2 - Larvae and fry 3 - One summer old				Quotient of columns 6 and 5

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Period:

	ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older						
8	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5		

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Period:

	carp TRR - Rainbow trout YOTH - Other						
9	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5
10	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5

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Period:

	whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other						
11	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5
12	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old				Quotient of columns 6 and 5

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Period:

	eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp TRR - Rainbow trout YOTH - Other		41 - One year and two summer old 5 - Two years old 6 - Older				
13	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons nei SVC - Silver carp		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5

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Period:

	TRR - Rainbow trout YOTH - Other							
14	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish SAL - Atlantic salmon SOM - Wels(=Som)catfish STU - Sturgeons SVC - Silver carp TRR - Rainbow trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5	
15	AAS - Noble crayfish ACH - Arctic char ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike PLN - European whitefish		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 5 - Two years old 6 - Older				Quotient of columns 6 and 5	

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Period:

SAL - Atlantic salmon									
SOM - Wels(=Som)catfish									
STU - Sturgeons									
SVC - Silver carp									
TRR - Rainbow trout									
YOTH - Other									

4. REARING OF EGGS AND SPECIMEN IN HATCHERIES AND NURSERIES

Fill in the table if you wrote "Yes" in row 4 in Table 1.4.

Show in the table also the restocking material released to the wild at the value of "0".

Do not mark eggs and specimen in the table if these have been transferred to own farm for on-growing.

Record no	Method of aquaculture	Method of aquaculture	Other species reared (fill in if you have selected "Other" from the Classification)	Age class	Eggs or specimen sold or transferred for restocking the wild, thousand pieces (rounded to the nearest 0.01).	Eggs or specimen sold or transferred to a controlled environment, thousand pieces (rounded to the nearest 0.01).	Value of sold eggs or specimen, excluding VAT, euros	Average price (in the wild, euros/thousand pieces)	Average price (in a controlled environment, euros/thousand pieces)	Remark. Fill in if data should be specified.
	1	2	3	4	5	6	7	8	9	10
1	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6	

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		PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other								
2	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6	

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3	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	YOTH - Other AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons TRR - Rainbow trout TRS - Sea trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6	
4	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old				Quotient of columns 7 and 5	Quotient of columns 7 and 6	

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		FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		7 - Older					
5	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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Period:

		TRR - Rainbow trout TRS - Sea trout YOTH - Other							
6	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6
7	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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	6 - Tanks and raceways	carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		41 - One year and two summer old 6 - Two years old 7 - Older					
8	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL -		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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Period:

		Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other							
9	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6
10	1 - Ponds 2 -	AAS - Noble crayfish		1 - Eggs 2 - Larvae and				Quotient of columns 7 and	Quotient of columns

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	Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				5	7 and 6	
11	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6	

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		perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other							
12	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike- perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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		trout YOTH - Other							
13	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6
14	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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Period:

		carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons nei TRR - Rainbow trout TRS - Sea trout YOTH - Other		old 7 - Older					
15	1 - Ponds 2 - Recirculation systems 4 - Cages 5 - Fish hatchery 6 - Tanks and raceways	AAS - Noble crayfish ASU - Asp ELE - European eel FCG - Grass carp(=White amur) FCP - Common carp FPI - Northern pike FPP - Pike-perch PLN - European whitefish SAL - Atlantic salmon STU - Sturgeons		1 - Eggs 2 - Larvae and fry 3 - One summer old 4 - One year old 41 - One year and two summer old 6 - Two years old 7 - Older				Quotient of columns 7 and 5	Quotient of columns 7 and 6

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Period:

		nei TRR - Rainbow trout TRS - Sea trout YOTH - Other								
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5. TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. for preparing the data)

Please estimate how much time you spent on filling out the questionnaire (incl. time spent on reading the instructions, collecting and preparing data). Record the total time spent by all employees.

	Hours	Minutes
Hours		
Please indicate the hours and minutes separately. For example, if it took 1.5 hours (i.e. 90 minutes) to complete the questionnaire, you should enter 1 in the hours field and 30 in the minutes field.		

Feedback to the questionnaire

Dear Respondent!	
This is where we ask for your direct feedback.	
Please assess the statements below on a scale of 1 to 5, with 1 being the lowest and 5 being the highest.	
NB! These questions apply to the current questionnaire.	
Providing feedback is voluntary. Thank you!	

Y1. Assessment on a scale of 1 to 5

	Assessment on a scale of 1 (strongly disagree) to 5 (strongly agree)
Wording of questions was comprehensible.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Wording of error messages or controls was comprehensible, and they were helpful for finding and fixing errors.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Explanatory texts (appearing when the mouse cursor hovers over them) of the questionnaire were comprehensible and helpful.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Pre-filled fields (text boxes with pre-existing data) simplified and sped up the completion of the questionnaire.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
eSTAT environment was user-friendly for completing the questionnaire (e.g. all the tables properly fit on the screen).	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know

Y2. Overall assessment on the questionnaire

	Answer
Please give an overall assessment on completing the questionnaire.	10 - Very easy 20 - Easy 30 - Average (neither easy nor difficult) 40 - Difficult 50 - Very difficult

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Y3. Suggestions and comments (200 characters max)

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COMMENT
