

## Questionnaire manual: Vessels-based economic and social indicators

Questionnaire code: 14762022

Submitted in: 1.08.2022, data about 2021

Periodicity: Annual

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eSTAT (<https://estat.stat.ee/>) is for data submission.

Please make sure that you enter data in the correct cell. If you enter alphabetical characters in a number field, a corresponding error message is displayed. In the case of some fields, logic (arithmetic) checks have been applied to prevent data entry mistakes. If there is a conflict in the entered data or they conflict with pre-filled data, an error message appears when the table is checked. In the case of errors, review the data carefully and make corrections.

After correcting the data, save changes and check the questionnaire again. If there are no more mistakes, confirm and submit the data by clicking "Confirm" on the last page of the questionnaire. You will be displayed a message that the data have been submitted successfully. If you have any questions, please contact Statistics Estonia's customer service either by phone at +372 625 9300 (Mon–Thu 8:30–16:30, Fri 8:30–15:30) or by e-mail at [klienditugi@stat.ee](mailto:klienditugi@stat.ee).

### DATA COLLECTED WITH THE QUESTIONNAIRE

**Table 1. ECONOMIC INDICATORS**

Row code/ column code	Name of variable * - mandatory	Code of variable	Explanation	Type of data (number of decimals) or list/ classification name	You need not fill in the value: period, economic activity
1 / 1	Number of fishing vessels – vessels involved in fishing	KLAEV2 3	Number of fishing vessels that were catching fish (incl. vessels involved in small-scale coastal fishing) according to the Agriculture and Food Board.	Positive integer	
1A / 1	Name of fishing vessel – fishing vessels involved in fishing	KLAEV2 7	Names of fishing vessels that were involved in fishing according to the Agriculture and Food Board.	Text	
2 / 1	Number of fishing vessels – vessels not involved in fishing	KLAEV2 4	Number of fishing vessels that were not catching fish (incl. vessels involved in small-scale coastal fishing) according to the Agriculture and Food Board.	Positive integer	
2A / 1	Name of fishing vessel – fishing vessels not involved in fishing	KLAEV2 8	Names of fishing vessels that were not involved in fishing according to the Agriculture and Food Board.	Text	
3 / 1	Loaded catch of fish – quantity	KLAEV2 5	Amount of fish caught in tonnes, according to the Agriculture and Food Board.	Positive real number (0,3)	
4 / 1	Number of employees on a fishing vessel – paid employees	KLAEV1 9	Number of persons working on a fishing vessel for pay.	Positive integer	
5 / 1	Number of employees on a fishing vessel – unpaid employees	KLAEV1 8	Annual total number of hours worked by unpaid persons working on a fishing vessel, e.g. hours worked by owner or his family members.	Positive integer	
6 / 1	Number of hours worked on a fishing vessel – paid employees	KLAEV2 1	Annual hours worked by persons working on a fishing vessel for pay.	Positive integer	
7 / 1	Number of hours worked on a fishing vessel – unpaid employees	KLAEV2 0	Number unpaid volunteers working on a fishing vessel.	Positive integer	
8 / 1	Personnel expenses – wages and salaries and social tax	KLAEV1 1	Includes social insurance costs (social tax, health insurance and unemployment insurance) and wages and salaries paid to employees.	Positive integer	
9 / 1	Residual cost of	KLAEV1	Residual cost of assets (incl. leased assets): value of fishing	Positive	

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	property, plant and equipment – vessels involved in fishing	4	vessels (hull, engine, all equipment on board) and gear (insured value or replacement value) involved in fishing. If there is no residual cost, indicate the estimated value of the assets.	integer	
10 / 1	Depreciation of fixed assets – vessels involved in fishing	KLAEV16	Annual depreciation of fishing vessels and gear involved in fishing.	Positive integer	
11 / 1	Residual cost of property, plant and equipment – vessels not involved in fishing	KLAEV15	Residual cost cost of assets (incl. leased assets): value of fishing vessels (hull, engine, all equipment on board) and gear (insured value or replacement value) not involved in fishing. If there is no residual cost, indicate the estimated value of the assets.	Positive integer	
12 / 1	Depreciation of fixed assets – vessels not involved in fishing	KLAEV17	Annual depreciation of fishing vessels and gear not involved in fishing.	Positive real number (0,1)	
13 / 1	Property, plant and equipment – investments	KLAEV13	Investments in upgrading existing fishing vessels or gear or for buying new ones.	Positive integer	
14 / 1	Quota or other fishing rights – estimated value upon selling	KLAEV12	Estimated value of historical fishing rights (historical fishing grounds and fishing gear), upon selling.	Positive integer	
15 / 1	Total assets	KLAEV2	Total property, plant and equipment, and current assets of the enterprise's fishing fleet.	Positive integer	
16 / 1	Total liabilities	KLAEV22	Total of short-term and long-term liabilities. Short-term liabilities: any obligation that is payable not later than in the next reference year: debt obligations, debt securities and other short-term liabilities. Long-term liabilities – liabilities with the due date not later than in the next reference year: loan commitments, bonds and other long-term liabilities.	Positive integer	
17 / 1	Revenue – leasing of quota or other fishing rights	KLAEV3	Income received from leasing quotas or other fishing rights.	Positive integer	
18 / 1	Other expenses – use of fishing vessel and fishing gear	KLAEV4	Includes other income from using fishing vessels, e.g. recreational fishing, tourism, rental of fishing vessels etc. as well as insurance premiums for fishing gear / damage to vessels / write-off.	Positive integer	
19 / 1	Other expenses – fixed costs of fishing	KLAEV10	Includes purchased inputs (incl. rented equipment) that are not directly related to fishing efforts and /or (loaded) catch (port expenses, inspection, insurance for vessel, working clothes, protective equipment etc.).	Positive integer	
20 / 1	Other expenses – variable expenses of fishing	KLAEV9	Includes all inputs (goods and services) directly related to fishing efforts and/or (loaded) catch (supplies, services, communication, food for feeding the crew etc.).	Positive integer	
21 / 1	Expenses – repair and maintenance of fishing vessels and gear	KLAEV5	Total costs of repair and maintenance of fishing vessels and gear.	Positive integer	
22_1 / 1	Expenses: fuel consumption for fishing (excl. lubricants) – quantity	KLAEV7	Fuel used for fishing in litres.	Positive integer	
22_2 / 1	Expenses: fuel consumption for fishing (excl. lubricants) – cost	KLAEV8	Fuel used for fishing in euros. Annual average price for fuel should be used.	Positive integer	
23 / 1	Expenses: rental or lease payments for quota or other fishing rights	KLAEV6	Operating expenses incurred for quota or other fishing rights (incl leasing and payments for leasing).	Positive integer	

**Table 2. 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.

Row code/ column	Name of variable * - mandatory	Code of variable	Explanation	Type of data (number of decimals) or	You need not fill in the value:
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code				list/ classification name	period, economic activity
1 / 1	Number of hours spent on completing the questionnaire and collecting and preparing the necessary data	TAITMIS EAEGTU NDI	Number of hours spent by all employees on completing the questionnaire. The time spent on completing the questionnaire includes the time spent on reviewing instructions, collecting and preparing the necessary data.	Positive integer	
2 / 1	Number of minutes spent on completing the questionnaire and collecting and preparing the necessary data	TAITMIS EAEGMI NUTIT	Number of minutes spent by all employees on completing the questionnaire. The time spent on completing the questionnaire includes the time spent on reviewing instructions, collecting and preparing data. Permitted value range 0–59.	Positive integer	