

FARM STRUCTURE SURVEY 2026

Questionnaire

Tallinn 2026

Condition for display	Code of question	Question	Code of answer	Answers
ALATI	alg	The questionnaire is prefilled with data available from registers (Agricultural Registers and Information Board (ARIB) – land use and livestock data, Land and Spatial Development Board, KOTKAS information system, employment register, etc.).		
ALATI	LOOM1	The numbers of animals have been pre-filled based on ARIB data /Yes, No/.		
ALATI	MAA1	The crop areas have been pre-filled based on ARIB data /Yes, No/.		
LK pealkiri		FARM STRUCTURE SURVEY 2026		
NÄITA KUI PRIAMAA>0	B2 tabel	Crops (incl. nurseries, flowers, permanent grassland used for fodder production, permanent grassland which is maintained and for which subsidies are received). <i>Land rented out or used by others <u>must not be included</u> in the crop areas.</i> <i><u>Take into account</u> only land used by your holding.</i> <i>If the holding has land registered in ARIB, the relevant fields are prefilled as at 25 June. Any later updates to ARIB data are also taken into account.</i>		
PEIDA KUI PRIAMAA>0	B2B tabel	Please specify the crops grown by the holding and the area of these crops. <i><u>This includes</u> nurseries, flowers and grassland used for fodder production.</i> <i><u>Take into account</u> only land used by your holding.</i> <i>Land rented out or used by others <u>must not be included</u> in the crop areas.</i> <i>You do not have to enter zeros.</i>		
ALATI	B2_1	Winter wheat		
ALATI	B2_2	Spring wheat		
ALATI	B2_3	Rye		
ALATI	B2_4	Winter barley		
ALATI	B2_5	Spring barley		
ALATI	B2_6	Oats		
ALATI	B2_7	Buckwheat		
ALATI	B2_8	Triticale		
ALATI	B2_9	Mixed grains		
ALATI	B2_10	Field peas		
ALATI	B2_11	Field beans		
ALATI	B2_12	Other pulses		
ALATI	B2_13	Potatoes		
ALATI	B2_14	Winter rape and turnip rape		
ALATI	B2_15	Spring rape and turnip rape		
ALATI	B2_16	Linseeds		
ALATI	B2_17	Aromatic, medicinal and culinary plants		
ALATI	B2_18	Hemp		
ALATI	B2_19	Other industrial crops		
ALATI	B2_201	Outdoor vegetables		
ALATI	B2_202	Greenhouse vegetables		
ALATI	B2_211	Outdoor strawberries		
ALATI	B2_212	Greenhouse strawberries		
ALATI	B2_22	Flowers and ornamental plants (for sale)		
ALATI	B2_23	Fodder roots and fodder kale		

ALATI	B2_24	Other leguminous plants (20% and more) on temporary grassland		
ALATI	B2_25	Other temporary grassland		
ALATI	B2_26	Maize for green fodder		
ALATI	B2_27	Cereals for green fodder		
ALATI	B2_28	Other fodder plants		
ALATI	B2_29	Seeds of vegetables, fodder roots and grass plants		
ALATI	B2_30	Black fallow		
ALATI	B2_31	Green fallow		
ALATI	B2_32	Permanent grassland		
ALATI	B2_33	Nurseries		
ALATI	B2_341	Pome fruits, i.e. apple and pear trees, quince and rowan trees		
ALATI	B2_342	Stone fruits		
ALATI	B2_35	Berries (excluding strawberries and grapes)		
ALATI	B2_351	Grapes for wine		
ALATI	B2_352	Grapes for table use		
ALATI	B2_353	Grapes for raisins		
ALATI	B2_36	Other permanent crops		
	SUMMA_B2	Based on the previous data, the utilised agricultural area in total is (hectares):		
NÄITA Tabel B3 ja B3_1 kuni B3_3 KUI priamaa>0 ja summaB2>0 VÕI KUI priamaa=0 ja summaB2B>0	Tabel B3	The utilised agricultural area is /SUMMA_B2B või SUMMA_B2B/ hectares, based on the previous data. Utilised agricultural area by type of ownership. <i>If rent is paid for usufruct of the land, it is considered as <u>leased land</u>; otherwise it is classified as <u>other tenure</u>.</i>		
	B3_1	... agricultural area owned by the holder		
	B3_2	... agricultural area leased by the holder		
	B3_3	... other tenure of utilised agricultural area (incl. land used free of charge)		
NÄITA KUI priamaa>0 ja summaB2>0 VÕI KUI priamaa=0 ja summaB2B>0	Summa_B3	Sum from table B3		
ALATI, LK pealkiri	OSA C.	ADDITIONAL CROP PRODUCTION INDICATORS		
NÄITA KUI (B2_201+B2_211) >0	abiSumma	Based on the previous data, the total area of outdoor vegetables and strawberries is /B2_201+B2_211/ hectares.		
NÄITA KUI (B2_201+B2_211) >0	C2	How many hectares of these outdoor vegetables and strawberries are grown in rotation with other horticultural crops (vegetables-strawberries, flowers and ornamental plants)?		
NÄITA KUI B2_32>0	INFOTEKS T	Based on the previous data, the area of permanent grassland is /B2_32/ hectares.		
NÄITA KUI B2_32>0	C4	How many hectares of permanent grassland eligible for area payments are temporarily not used for production purposes?		
PEIDA KUI eeltäitmine.MAJA PISIKXISIKLIK =1	C5	Does the holding also have a kitchen garden where agricultural products are grown only for own consumption?	1	Yes
			2	No
PEIDA KUI C5=2 või MAJAPISIKXISIKLIK =1	C6	What is the size of the kitchen garden in hectares? <i>Do not consider decorative garden.</i>		

NÄITA KUI PeaobjektEeltait mine.x0000TXOL EMAS=1	C9	Does the holding grow Christmas trees on the utilised agricultural area?	1	Yes
			2	No
NÄITA KUI C9=1 (JAH)	C10	What is the size of area for Christmas trees on the utilised agricultural area in hectares?		
SUMMA_B2- B2_202- B2_212+C10>0	D1	How many hectares of utilised agricultural area is it possible for you to irrigate (without taking into account greenhouses and kitchen garden)? <i>Consider the maximum area that is irrigable in the reference year with the equipment and water normally available in the holding.</i> <i>Here, <u>take into account</u> areas that are actually irrigable – usually vegetables, fruits-berries, flowers, nurseries, i.e. smaller areas.</i> <i>Cereals, grass plants and other similar crops are usually <u>not irrigable</u>.</i>		
ALATI, LK pealkiri	OSA E.	LAND TENURE		
ALATI	INFO_E	The following questions refer to other land tenure (excluding utilised agricultural area). <i>If possible, wooded area (E2) and other land area (E4) are prefilled with data from the Land Cadastre of the Land and Spatial Development Board.</i> What is the area of the following land types in hectares?		
ALATI	E1	Unutilised agricultural area		
ALATI	E2	Wooded area		
KUI E2>0	E3	of which wooded area under short (up to 20 years) rotation coppices		
ALATI	E4	Other land		
ALATI	lisainfo	The total land tenure which includes utilised agricultural area is /SUMMA_B2 + E1 + E2 + E4 + C6 + C10/ hectares.		
ALATI, LK pealkiri	OSA F	LIVESTOCK, POULTRY AND BEEHIVES		
ALATI	INFO_F3	The following questions refer to livestock . Please indicate the number of animals <u>as at 1 September 2026</u> . <i>If possible, livestock data are prefilled based on ARIB data. Any later updates to ARIB data are also taken into account.</i>		
NÄITA F3 tabel ja F3_1 kuni F3_7 KUI VEISED>0	F3 tabel	Number of cattle by age group		
	F3_1	Bovine animals under one year old		
	F3_2	Male bovine animals at least one but less than two years old		
	F3_3	Female bovine animals at least one but less than two years old		
	F3_4	Dairy cows (cows that have calved and are kept to produce milk, including those less than two years old, and cull dairy cows)		
	F3_5	Other cows		
	F3_6	Male bovine animals two years old and over		
	F3_7	Heifers, two years old and over (include female bovine animals that have not yet calved)		
NÄITA KUI VEISED>0	koos järgmisega	Based on ARIB data, the total number of cattle is		
NÄITA KUI VEISED>0	VeisedKoku	The total number of cattle is		

NÄITA F12 tabel ja F12_1 kuni F12_4 KUI LAMBADX>0 või KITSEDX>0	F12 tabel	Number of sheep and goats by age group		
	F12_1	Breeding female sheep (lambd and put to the ram)		
	F12_2	Other sheep		
	F12_3	Breeding female goats (kidded and mated)		
	F12_4	Other goats		
NÄITA F15 tabel ja F15_1 kuni F15_3 KUI SEADX>0	F15 tabel	Number of pigs by age group		
	F15_1	Piglets (with live weight under 20 kg)		
	F15_2	Breeding sows (with live weight at least 50 kg, regardless of whether they have farrowed or not)		
	F15_3	Other pigs (young pigs with live weight 20–49 kg, fattening pigs, cull boars and cull sows)		
Näita kui SEADX>0	F15sum	The number of pigs in the table is:		
Näita kui SEADX>0	SeadPria	According to ARIB data, the total number of pigs is /SEADX/.		
NÄITA KUI PRIALOOM>0	F20 tabel	Number of other livestock, poultry and beehives		
PEIDA KUI PRIALOOM>0	F20B tabel	Please indicate the number of other livestock, poultry and beehives. <i>You do not to have to enter zeros.</i>		
ALATI	F20_1	Beehives		
ALATI	F20_2	Broilers		
ALATI	F20_3	Laying hens (hens producing eggs; pullets and cull hens are included only if they are stalled as laying hens)		
ALATI	F20_4	Turkeys		
ALATI	F20_5	Ducks		
ALATI	F20_6	Geese		
ALATI	F20_7	Ostriches		
ALATI	F20_8	Other poultry (chicks, pullets not yet and cull hens no longer placed for laying as well as breeding cocks for laying hens are not included)		
ALATI	F20_9	Rabbits		
ALATI	F20_10	Equidae		
KUI F20_9>0	F21	What is the number of breeding female rabbits in the holding? <i>Take into account only animals that have littered.</i>		
NÄITA KUI (F20_2+...+F20_8) >0	INFO_Kodu linnud	Total number of poultry <i>The total number of poultry is the sum of poultry categories. To change the total, you must revise the number of poultry by category above.</i>		
Kuua lehte kui summa F3>0 või summa F15>0 või F20_3>0 või F20B_3>0	LK pealkiri	ANIMAL HOUSING (if possible, the data are prefilled based on information about livestock farming from the Estonian Environment Portal).		
NÄITA G3 tabel ja G3_1 kuni G3_5 KUI F3_4>0	G3 tabel	Average number of dairy cows by housing system. <i>Total number of dairy cows based on the data above (F6).</i>		
	G3_1	Dairy cows in tied stalls (slurry)		
	G3_2	Dairy cows in tied stalls (solid manure)		
	G3_3	Dairy cows in loose/cubicle housing (slurry)		

	G3_4	Dairy cows in loose/cubicle housing (solid manure)		
	G3_5	Dairy cows always outdoors		
NÄITA G10 tabel ja G10_1 kuni G10_5 KUI F3_1>0 või F3_2>0 või F3_3>0 või F3_5>0 või F3_6>0 või F3_7>0	G10 tabel	Average number of other cattle (excluding dairy cows) by housing system. <i>Total number of other cattle according to the above data (total number of other cattle).</i>		
	G10_1	Other bovine animals in tied stalls (slurry)		
	G10_2	Other bovine animals in tied stalls (solid manure)		
	G10_3	Other bovine animals in loose/cubicle housing (slurry)		
	G10_4	Other bovine animals in loose/cubicle housing (solid manure)		
	G10_5	Other bovine animals always outdoors		
NÄITA G17 tabel ja G17_1 kuni G17_4 KUI F15_2>0	G17 tabel	Average number of breeding sows according to housing <i>Number of breeding sows according to the above data /value from table F15/.</i>		
	G17_1	Breeding sows on fully slatted floor		
	G17_2	Breeding sows on partly slatted floor		
	G17_3	Breeding sows where entire surface is deep litter		
	G17_4	Breeding sows in solid floor housing (excluding deep litter)		
NÄITA G21 tabel ja G21_1 kuni G21_4 KUI F15_1>0 või F15_3>0	G21 tabel	Average number of other pigs (except breeding sows) according to housing. <i>Number of other pigs (excluding breeding sows) according to the above data /value from table F15/.</i>		
	G21_1	Other pigs on fully slatted floor		
	G21_2	Other pigs on partly slatted floor		
	G21_3	Other pigs where entire surface is deep litter		
	G21_4	Other pigs in solid floor housing (excluding deep litter)		
NÄITA G26 ja G26_1 kuni G26_5 KUI F20_3>0	G26	Average number of laying hens according to housing. <i>Based on the previous data, the number of laying hens is /value from table F20 or F20B/.</i>		
	G26_1	Laying hens, free range		
	G26_2	Laying hens in deep litter housing		
	G26_3	Laying hens in aviary housing		
	G26_4	Laying hens in cages with manure belts		
	G26_5	Laying hens in cages with stilt house		
NÄITA KUI (G3_1+G3_2+G3_3+G3_4)>0	G8	How many months on average do dairy cows spend outdoors grazing?		
NÄITA KUI (G3_1+G3_2+G3_3+G3_4)>0	G9	Do dairy cows have access to exercise yards? <i>This does not include grazing.</i>	1	Yes
			2	No
NÄITA KUI (G10_1+G10_2+G10_3+G10_4)>0	G15	How many months on average do other bovine animals spend outdoors grazing?		
NÄITA KUI (G10_1+G10_2+G10_3+G10_4)>0	G16	Do other bovine animals have access to exercise yards? <i>This does not include grazing.</i>	1	Yes
			2	No
ALATI, LK pealkiri	OSA H	NUTRIENT USE AND MANURE ON THE FARM		

ALATI	INFO_H	The following questions are about nutrient use and manure on the farm in the previous year (2 September 2025 – 1 September 2026).		
ALATI	abiSummaH	Based on the previous data, the size of the utilised agricultural area is:		
NÄITA KUI summa_B3+C6+C 10>0 ehk abiSummaH>0	H11	What is the size of utilised agricultural area fertilised with mineral fertilisers (in hectares)?		
NÄITA KUI summa_B3+C6+C 10>0 ehk abiSummaH>0	H12	What is the size of utilised agricultural area fertilised with manure (in hectares)?		
NÄITA KUI summa_B3+C6+C 10>0 ehk abiSummaH>0	H13	What is the amount of other organic or waste based fertilisers used in the holding (in tonnes)? <i><u>This does not include manure and green manure.</u></i> <i><u>This includes compost, digestate and sewage sludge.</u></i> <i><u>This does not include manure and green manure.</u></i>		
NÄITA KUI H12>0	INFO_ H3	The following questions concern three manure application methods: broadcast (divided by incorporation with soil), band-spread and injection .		
NÄITA KUI H12>0	H31	Is manure applied in the holding by broadcast method?	1	Yes
			2	No
NÄITA KUI H12>0	H32	Is manure applied in the holding by band-spread method?	1	Yes
			2	No
NÄITA KUI H12>0	H33	Is manure applied in the holding by injection?	1	Yes
			2	No
PEIDA KUI H31=2 NÄITA KUI H31=1	H4	What is the percentage of manure that is applied by broadcast method, whereby manure is not incorporated with soil? <i>If the manure is incorporated with soil more than 24 hours after application, it is also included in this category.</i>	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H31=2	H5	What is the percentage of manure that is applied by broadcast method, whereby manure is incorporated with soil within 4 hours of application?	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H31=2	H6	What is the percentage of manure that is applied by broadcast method, whereby manure is incorporated with soil after 4 hours, but not later than 24 hours after application?	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H32=2	H7	What is the percentage of manure that is applied by band-spread method with a trailing hose?	10	0%

			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H32=2	H8	What is the percentage of manure that is applied by band-spread method with a trailing shoe?	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H33=2	H9	What is the percentage of manure that is applied by shallow, i.e. open-slit injection method?	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
PEIDA KUI H33=2	H10	What is the percentage of manure that is applied by deep, i.e. closed-slit injection method?	10	0%
			40	More than 0% but less than 25%
			41	From 25% to less than 50%
			42	From 50% to less than 75%
			43	From 75% to less than 100%
			32	100%
ALATI	H14	How many cubic metres of liquid manure have been exported from the holding or imported into the holding? <i>Exported manure means manure sold or given to other holdings; it is not the manure transported to the holding's own fields.</i> <i>Please indicate the imported quantity with a minus sign.</i> <i>If you do not know the answer, enter 7777.</i> <i>If you prefer not to answer, enter 8888.</i>		
ALATI	H15	How many tonnes of solid manure have been exported from the holding or imported to the holding? <i>Exported manure means manure sold or given to other holdings; it is not the manure transported to the holding's own fields.</i> <i>Please indicate the imported quantity with a minus sign.</i> <i>If you do not know the answer, enter 7777.</i> <i>If you prefer not to answer, enter 8888.</i>		
NÄITA H16 ja H16_1 kuni H16_7 KUI F3+F12+F15+F20_2+F20_3+F20_4+F20_5+F20_6+F20_7+F20_8+F20_9 >0	H16	What is the percentage of manure stored in ...		
	H16_1	... deep litter systems		
	H16_2	... manure solid storage in open confinement area and in unconfined piles		
	H16_3	... liquid manure/slurry storage with impermeable cover		
	H16_4	... liquid manure/slurry storage with permeable cover		
	H16_5	... liquid manure/slurry storage without cover		

	H16_6	... pits below animal confinement		
	H16_7	... confined compost piles, which are aerated and/or mixed		
NÄITA KUI summa(H16)>0, st midagi sõnnikuhoidlatest on olemas	H28	How many months is manure stored in ...		
NÄITA KUI H16_1>0	H28_1	... deep litter systems		
NÄITA KUI H16_2>0	H28_2	... solid manure storage facilities? <i>Here, please do not indicate the time of storing manure in manure stacks.</i>		
NÄITA KUI H16_3>0 VÕI H16_4>0 või H16_5>0	H28_3	... liquid manure storage facilities?		
NÄITA KUI H16_6>0	H28_4	... pits below animal confinement		
NÄITA KUI H16_7>0	H28_5	... confined compost piles which are aerated and/or mixed		
Alati, LK pealkiri	OSA I.	MANAGER OF THE HOLDING		
PEIDA KUI MAJAPISIKXISIKL IIK=1	I1	Who is the manager of the holding?	106	Holder
			107	Holder's spouse (conjugal partner)
			108	Other member of the holder's family
			OTH	Other
PEIDA KUI MAJAPISIKXISIKL IIK=1 VÕI 1<>106	I11	Is the holding managed in cooperation with a spouse or family member? If yes, they must be shown as engaged in farm-related work in the Part "Labour Force".	1	Yes
			2	No
NÄITA KUI MAJAPISIKXISIKL IIK=2 (füüsiline isik) JA I1=106	INFOTEKS T	If the holder is also the manager, the sex of the manager is prefilled on the basis of the holder's personal identification code.		
ALATI	I12	What is the sex of the manager of the holding?	1	Male
			2	Female
NÄITA KUI MAJAPISIKXISIKL IIK=2 (füüsiline isik) JA I1=106	INFOTEKS T	If the holder is also the manager, the year of birth of the manager is prefilled on the basis of the holder's personal identification code.		
ALATI	I13	What is the year of birth of the manager?		
ALATI	I14	Since what year is he/she the manager of the holding?		
ALATI	I15	What is the farm-related working time of the manager in the agricultural holding per year?	1	Less than 25% of the full working time (less than 450 hours)
			2	From 25% to 49% of the full working time (450 to less than 900 hours)
			3	From 50% to 74% of the full working time (900 to less than 1,350 hours)
			4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)
			5	Full working time (225 working days, one day – 8 hours, in total at least 1,800 hours)
ALATI	I2	What is the agricultural training of the manager of the holding?	9991A	Only practical agricultural experience

			9994B	Basic agricultural training, if the manager took any training courses completed at a general agricultural college and/or institution specialising in certain subjects (including horticulture, silviculture, pisciculture, veterinary science, agricultural technology and associated subjects); a completed agricultural apprenticeship is regarded as basic training
			9999B	Full agricultural training, if the manager took any training courses continuously for the equivalent of at least 2 years' full-time training after the end of compulsory education and completed an agricultural college, university or other institute of higher education in agriculture, horticulture, silviculture, pisciculture, veterinary science, agricultural technology or associated subject
ALATI	I3	Has the manager undertaken vocational training in the last 12 months? <i>This refers to training the primary objective of which is the acquisition of new skills related to farming or directly related to the activities of the specific holding, or the development and improvement of these skills.</i>	1	Yes
			2	No
Alati, LK pealkiri	OSA J.	LABOUR FORCE (2 September 2025 – 1 September 2026)		
ALATI	J41	Does the holding have a farm safety plan? <i>A farm safety plan means that the farm has carried out workplace risk assessment with the aim of reducing work-related hazards, resulting in a written document.</i>	1	Yes
			2	No
NÄITA KUI MAJAPISIKXISIKL IIK=2 (füüsiline isik)	INFO_Ja	The following questions refer to labour force in the previous year (2 September 2025 – 1 September 2026). Exclude housework. Data will be asked separately for farm-related work, other gainful activities of the holding and other gainful activities not related to the holding.		
NÄITA KUI MAJAPISIKXISIKL IIK=1 (juriidiline isik)	INFO_Jb	The following questions refer to labour force in the previous year (2 September 2025 – 1 September 2026).		
NÄITA KUI (TOOTARV) >0 JA MAJAPISIKXISIKL IIK=1 (juriidiline isik)	INFO_Jc	According to the employment register, the holding has (MEESTOOTARV) male workers and (NAISTOOTARV) female workers (as at 1 July 2026). <i>The number of workers from the employment register indicates the number of workers on the reference day and not the number of workers employed during the year. If the holding/enterprise has many activities, only the data on the labour force directly related to agricultural activities has to be reported.</i>		

NÄITA KUI (TOOTARV) >0 JA MAJAPISIKXISIKL IIK=2 (füüsiline isik)	INFO_Jd	According to the employment register, the holding has (MEESTOOTARV) male workers and (NAISTOOTARV) female workers (as of 1 July 2026). <i>The number of workers from the employment register indicates the number of workers on the reference day and not the number of workers employed during the year.</i>		
PEIDA KUI I1=106 VÕI MAJAPISIKXISIKL IIK=1 (juriidiline isik)	J4	What is the sex of the holder of the holding? <i>Prefilled on the basis of the holder's personal identification code.</i>	1	Male
			2	Female
PEIDA KUI I1=106 VÕI MAJAPISIKXISIKL IIK=1 (juriidiline isik)	J51	What is the year of birth of the holder? <i>Prefilled on the basis of the holder's personal identification code.</i>		
PEIDA KUI I1=106 VÕI MAJAPISIKXISIKL IIK=1 (juriidiline isik)	J6	What is the farm-related working time of the holder in the agricultural holding per year?	0	No farm-related work
			1	Less than 25% of the full working time (less than 450 hours)
			2	From 25% to 49% of the full working time (450 to less than 900 hours)
			3	From 50% to 74% of the full working time (900 to less than 1,350 hours)
			4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)
			5	Full working time (225 working days, one day – 8 hours, in total at least 1,800 hours)
PEIDA infotekst ja J7-J13_5 KUI MAJAPISIKXISIKL IIK=1	INFO_J7	The following questions refer to other members of the holder's family (including the holder's spouse) and regular employees working in the holding. <i>Include all the persons who carried out farm-related work in the holding and are at least 17 years of age or have completed general education.</i>		
alternatiivsed infotekstid. Esimene, kui I1=107 või 108 Teine, kui I11=1	J7lisa1; J7lisa2	Include the manager if he/she is the holder's spouse or a family member. OR Include the holder's spouse or family member if the holding is managed in cooperation with him/her.		
PEIDA KUI MAJAPISIKXISIKL IIK=1	J7	Are the holder's family members engaged in farm- related work?	1	Yes
			2	No
PEIDA J8 ja J8_1 kuni J8_5 KUI J7=2	J8	What is the number of male family members of the holder with the following farm-related working time (per year)?		
	J8_1	Less than 25% of the full working time (less than 450 hours)		
	J8_2	From 25% to 49% of the full working time (450 to less than 900 hours)		
	J8_3	From 50% to 74% of the full working time (900 to less than 1,350 hours)		
	J8_4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)		
	J8_5	Full working time (225 work days, one work day – 8 hours, at least 1,800 hours in total)		

PEIDA J13 ja J13_1 kuni J13_5 kui J7=2	J13	What is the number of female family members of the holder with the following farm-related working time (per year)?		
	J13_1	Less than 25% of the full working time (less than 450 hours)		
	J13_2	From 25% to 49% of the full working time (450 to less than 900 hours)		
	J13_3	From 50% to 74% of the full working time (900 to less than 1,350 hours)		
	J13_4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)		
	J13_5	Full working time (225 work days, one work day – 8 hours, at least 1,800 hours in total)		
NÄITA KUI MAJAPISIKXISIKL IIK=1	INFO_J18	The number of regular employees by their working time has been prefilled if possible on the basis of the employment register as at 01.07.2026. If necessary, please complete/correct the data. The number of non-regular employees will be asked separately, and they should not be included as regular employees. The manager should also be reported as a regular employee.		
PEIDA KUI MAJAPISIKXISIKL IIK=1	J18	Has the holding hired regular employees to do farm-related work? <i>The manager should also be reported as a regular employee if he/she is not a family member.</i>	1	Yes
			2	No
PEIDA J19 ja J19_1 kuni J19_5 KUI J18=2 JA MAJAPISIKXISIKL IIK=2	J19	What is the number of regular male employees with the following farm-related working time (per year)?		
	J19_1	Less than 25% of the full working time (less than 450 hours)		
	J19_2	From 25% to 49% of the full working time (450 to less than 900 hours)		
	J19_3	From 50% to 74% of the full working time (900 to less than 1,350 hours)		
	J19_4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)		
	J19_5	Full working time (225 work days, one work day – 8 hours, at least 1,800 hours in total)		
PEIDA J24 ja J24_1 kuni J24_5 KUI J18=2 JA MAJAPISIKXISIKL IIK=2	J24	What is the number of regular female employees with the following farm-related working time (per year)?		
	J24_1	Less than 25% of the full working time (less than 450 hours)		
	J24_2	From 25% to 49% of the full working time (450 to less than 900 hours)		
	J24_3	From 50% to 74% of the full working time (900 to less than 1,350 hours)		
	J24_4	From 75% to 99% of the full working time (1,350 to less than 1,800 hours)		
	J24_5	Full working time (225 work days, one work day – 8 hours, at least 1,800 hours in total)		
ALATI	J29	Have any non-regular employees worked in the holding in the previous year?	1	Yes
			2	No

PEIDA KUI J29=2	J30	Please record how many days (calculated in full-time working days) have non-regular employees worked in total?		
ALATI	J30a	Has the holding used labour input by contractors in the previous year (2 September 2025 – 1 September 2026)? <i>These are persons not employed directly by the holding and therefore not included in the previous categories. This refers to outsourced work; for example, outsourcing the liming of fields, etc.</i>	1	Yes
			2	No
PEIDA KUI J30a=2	J30b	Please indicate the total number of days (in full-time equivalents) worked by contractors. <i>These are persons not employed directly by the holding and therefore not included in the previous categories.</i>		
NÄITA kogu OSA K KUI MAJAPISIKXISIKL IIK=2	OSA K.	OTHER GAINFUL ACTIVITIES		
NÄITA KUI MAJAPISIKXISIKL IIK=2	K1	Were there any other gainful activities other than agricultural work carried out in the holding in the previous year (2 September 2025 – 1 September 2026)? <i>Include only activities where the holding's land, buildings, machinery or its products were used.</i>	1	Yes
			2	No
Kuva koos K1-ga, kui PeaobjektEeltait mine.FX1X4 =1	INFO_K1	According to the data from Elering, one of the gainful activities of your holding has been the production of renewable energy.		
PEIDA KUI K1=2	K_valik	Which are the activities? Many choices are possible.	01	Provision of health, social or educational services
			02	Tourism, accommodation (include other leisure activities)
			03	Handicraft
			04	Processing of farm products (include all processing of primary agricultural products regardless of their origin)
			05	Production of renewable energy (does not include renewable energy produced for consumption by the holding)
			06	Wood processing (the processing of raw wood in the holding for the market: sawing timber, including in saw frame)
			07	Aquaculture (include also the production of crayfish)
			08	Agricultural contract work (for other holdings)
			09	Non-agricultural contract work
			10	Forestry (forestry work using the farm labour force, machinery or equipment generally used for agricultural purposes)
			11	Other
PEIDA KUI K1=2	K13	Does the holder participate in other gainful activities of the holding?	72	Participates as main activity
			73	Participates as secondary activity

			783	Does not participate
PEIDA KUI K1=2	K14	How many members of the holder's family working in the holding have got the other gainful activities of the holding as main activity?		
PEIDA KUI K1=2	K15	How many members of the holder's family working in the holding have got the other gainful activities of the holding as secondary activity?		
PEIDA KUI K1=2	K18	What is the share of the turnover from other gainful activities of the holding in the sum of total holding turnover and direct payments?	15	Less than 10 percent
			45	From 10 percent to less than 50 percent
			46	From 50 percent to less than 100 percent
PEIDA KUI MAJAPISIKXISIKL IIK=1 VÖI I1<>106	J31	Does the holder working in the holding have other gainful activities not related to the holding?	72	Other gainful activity as main activity
			73	Other gainful activity as secondary activity
			783	No other gainful activities
PEIDA KUI MAJAPISIKXISIKL IIK=1 VÖI I1<>106 vöi (J8_1+ ...+J13_5+K14+K15)=0	J32	How many members of the holder's family working in the holding have a gainful activity not related to the holding as their main activity?		
PEIDA KUI MAJAPISIKXISIKL IIK=1 VÖI I1<>106 vöi (J8_1+ ...+J13_5+K14+K15)=0	J33	How many members of the holder's family working in the holding have a gainful activity not related to the holding as their secondary activity?		
näita ainult CAWI	INFOTEKS T	Contact data		
näita ainult CAWI		Name of the respondent (<i>prefilled</i>) <i>first name and surname</i>		
näita ainult CAWI		Phone (<i>prefilled</i>)		
näita ainult CAWI		e-mail (<i>prefilled</i>)		
		Comments (<i>if desired</i>)		
näita ainult CAWI	TUNDI	Time spent on completing the questionnaire. <i>The time spent on completing the questionnaire includes the time spent on reading the instructions and collecting and preparing the data needed for the questionnaire.</i>		
näita ainult CAWI	MINUTIT	Minutes		