

This questionnaire is not suitable for data provision only serves as information!



CENTRAL STATISTICAL OFFICE

Supply of data is compulsory under paragraph 24 and 26 of Act XLVI of 2016 on statistics.

NPSDC code:
2242

**INTEGRATED FARM STATISTICS, 2023.
(ECONOMIC ORGANISATIONS)**

Respondents: public institutions, institutions managed according to budget rules, non-profit organisations using agricultural land area and/or keeping livestock and selected for the purpose of the survey

Data is collected for statistical purposes.
Refusal of data supply, or late submission of data may imply penalties based on article 32-33 of Act CLV of 2016 on Statistics.

Provision of data is based on the authorisation of Statistical Act regarding National Programme for Statistical Data Collection and Data Transmission, which is a Government Decree, taking into consideration Regulations 2021/2286/EU and 2018/191/EU.

Register code: Main statistical activity: County:

Name:

Address: settlement street, square number

Deadline: 15 June 2023.

Sending method: via the KSH ELEKTRA system – <http://elektra.ksh.hu>

Questions regarding filling in and transferring the questionnaire can be asked directly from the responsible officer:

either by phone or e-mail: (<https://www.ksh.hu/nyomtatvanyok>),

or you can turn to the KSH-ELEKTRA customer service by using the free telephone number 06 80 200 766,

or in writing through the „Contact us!” menu on our website.

(<https://kapcsolat.ksh.hu/ContactCenter/index.xhtml>).

year month day

Approved by

| name | position | phone number | e-mail |
|------|----------|--------------|--------|
| | | | |

Completed by

| name | position | phone number | e-mail |
|------|----------|--------------|--------|
| | | | |

Causes of not reporting data and other notes

If there is no data to report, please fill in the appropriate code for it's reason:

No activity carried out regarding the data collection (201); Activity regarding the data collection is ceased (202);

No activity carried out regarding the data collection in the reference period (203); No data to report for other reasons (204)

In case of code 204, please justify:

Other notes:

Time necessary for completing the questionnaires: minutes

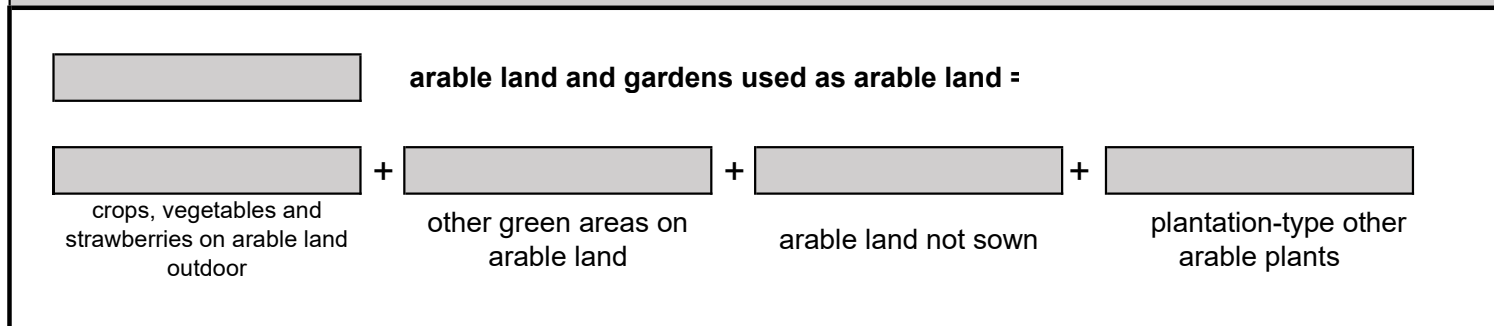
Thank you for your cooperation!



Co-funded by
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A. LAND USE, IRRIGATION, SOIL MANAGEMENT PRACTICES

ARABLE LAND



A1. Arable land area and garden area used as arable by the holding, farmed as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Arable land area is an area under regular cultivation where the crops sown for the production of crops for food, for feed, for industrial and propagation purposes (market production, sales, feeding of own animals) including the garden area used as arable land. Arable crops, vegetables and strawberries grown in open field are included, as well as other green areas (temporary grasses and grazings, green fallow, bee pastures), area not sown temporarily for recovering and plantation-type other arable plants.

Arable land area used: *ha (with 4 decimal places)*

A1.1. What kind of arable crops, vegetables (and strawberries) were sown in open field in 2023?

| Denomination | Area |
|--|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Total area of crops, vegetables (and strawberries) sown in open field | |

A1.1.1. Area of arable land with crop rotation (1 June 2022 – 1 June 2023)

ha (with 4 decimal places)

A1.1.2. Of which the land area used in horticultural crop rotation

Fresh vegetables, melons and strawberries, flowers and ornamental plants grown on arable land in rotation with other horticultural crops.

Area based on table A1.: *ha (with 4 decimal places)*

- On the whole area
- Part of it
- None

ha (with 4 decimal places)

A1.2. What kind of other green areas used on arable land on 1 June 2023?

| Denomination | Area |
|--|------|
| <i>ha (with 4 decimal places)</i> | |
| Temporary grasses and grazings (<i>GYE01, GYE02, FOR56, FOR57</i>) | |
| Bee pastures (<i>MEH01</i>) | |
| Plants harvested green (<i>ABE01, MEL01, PIL17, PIL20, PIL23</i>) | |
| Green fallow (<i>UGA03</i>) | |
| Other green areas on arable land | |

A1.3. Does the holding have arable land, which is not sown?

Yes No

| If yes, what is the reason for this? | Area |
|---|------|
| <i>ha (with 4 decimal places)</i> | |
| Area harvested but not sown on 1st June | |
| Land use change in progress | |
| Under land improvement, melioration | |
| Fallow land (temporarily left to recover, part of a crop rotation, bare land*) (<i>PIH01</i>) | |
| Perished area (e.g. flood, excess surface water, drought) | |
| Other cause (e.g. illness, etc.) | |
| Total arable land not sown | |

* Area not sown and left to recover for the whole period of the year for the purpose of weed control and soil improvement, but worked and occasionally grazed. The land might be covered with spontaneous natural growth. Are sown for green manure should be reported under „Other green area” (table A1.22.).

A1.4. What kind of plantation-type other arable plants are grown on 1 June 2023?

Please count the area of energy forests harvested by forestry methods under "Forest" land use category (table A9.)!

| Denomination | Area |
|---|------|
| <i>ha (with 4 decimal places)</i> | |
| Woody energy plants on arable land (<i>ENE02, ENE06, ENE11-ENE25</i>) | |
| Herbaceous energy plants on arable land (<i>EBM01, EMI01, ENE26</i>) | |
| Energy grass (<i>EFU01</i>) | |
| Nurseries* (<i>fruit and berry, vine, forest tree and ornamental plant</i>) (<i>FAT01-FAT03</i>) | |
| Christmas trees* (<i>FAT04, FAT05, KAR01</i>) | |
| Other permanent crops* (e.g. osier, cultivated truffles, rush) (<i>FSS01, FCS01, CSA01, FAT06, ULT34</i>) | |
| Total of plantation-type other arable plants | |

* Temporarily not used but replanting planned

A1.5. Area of arable land and garden used as arable land by lend tenure

ha (with 4 decimal places)

A1.5.1. Area farmed as owned land

A1.5.2. Area farmed as rented land

A1.5.3. Area farmed as share farming or other tenure modes

A1.6.1. In which county is located most of the arable land area used by the holding as own land and as share farming or other tenure mode?

county

A1.6.2. In which county(is) is located the rented arable land area?

Please provide the data on rented area and the annual average rental fee per hectare by county (in case of multiannual contract the fee should refer to 2023)

Total of rented arable land outdoor: ha

| County | ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

A1.7. Irrigable and irrigated area

ha (with 4 decimal places)

| Arable land total | | |
|---|--|--|
| of which: | total irrigable arable land area (1 June 2023) | |
| Total irrigated arable land area in the last year (1 June 2022 - 1 June 2023) | | |

Irrigation

A1.7.1. Irrigated area of arable land crops (1 June 2022 – 1 June 2023)

| Denomination | Area |
|---|------|
| ha (with 4 decimal places) | |
| Cereals for the production of grain (including seed) excluding grain maize, corn–cob–mix and rice | |
| Grain maize and hybrid (seed) maize | |
| Dry pulses and protein crops for the production of grain (including seed and mixtures of cereals and pulses) | |
| Potatoes (including seed potatoes) | |
| Sugar beet (excluding seed) | |
| Rape and turnip rape seeds | |
| Sunflower seed | |
| Fibre crops (e.g. hemp, linen) | |
| Plants harvested green from arable land | |
| Fresh vegetables (including melons), strawberries grown in rotation with non– horticultural crop | |
| Rice, Indian/Wild rice (Zizania aquatica) | |
| Fresh vegetables (including melons) and strawberries grown in rotation with horticultural crops (market gardening) and other arable crops on open field (other permanent crops, energy crops, spices and herbs, flowers and ornamental plants and other plant not included in the categories above) | |

Soil management practices

A1.8.1. Soil management and cover practices applied in the holding on outdoor land (1 June 2022 – 1 June 2023)

ha (with 4 decimal places)

| | | |
|--|--|--|
| Arable land area total: | | |
| <i>of which</i> | Conventional tillage (e.g. ploughing, deep dialing) | |
| | Conservational tillage, without ploughing (e.g. striped, back ploughing, mulching, cultivator tillage) | |
| | Zero tillage, crop is sown directly into soil not tilled since the harvest of the previous crop | |
| Arable land area with soil management practices, total: | | |

Soil cover on arable land

A1.8.2. Soil cover applied on arable land of the agricultural holding, 1 June 2022 – 1 June 2023

ha (with 4 decimal places)

| | | |
|--|--|--|
| Arable land area total: | | |
| Normal winter crop, crops are sown in the autumn and growing during the winter (<i>pl. winter wheat, rape, rye, triticale</i>) | | |
| Catch crop, intermediate crop or cover crop (<i>e.g. green manure, spontaneous natural growth, perennial crops e.g. lucerne</i>) | | |
| Plant residues and/or mulching (<i>e.g. straw, corn stalk, leaf, cut grass, bark</i>) | | |
| Bare soil after main crop (ploughed or otherwise tilled after the harvest and is not sown or covered during winter with any plant residues, remaining bare until the pre-seeding or seeding operations) (<i>maximum 10 % of residues on the surface</i>) | | |
| Arable land area with soil cover, total: | | |

AREA UNDER GLASS OR HIGH ACCESSIBLE COVER

A2. Area under glass or high accessible cover used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Greenhouses or fixed high cover or mobile high cover (glass or rigid plastic or flexible plastic) equipments which are accessible to man. Products produced for sale. Crop produced only for own consumption (glasshouse, plastic house) should be reported under „Kitchen garden” (table A3).

Area under glass and high accessible cover

| | |
|--|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
|--|-----------------------------------|

A2.1.1. Type of glass or high accessible cover used for crop, vegetable production

| | Type | Technical condition | Heating | Area |
|----|------|---------------------|---------|-----------------------------------|
| | | | | <i>ha (with 4 decimal places)</i> |
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |
| 5. | | | | |
| | | | | |

- 1. Glasshouse: less than 4 m wide
- 2. Glasshouse: more than 4 m wide
- 3. Plastic house: less than 4 m wide
- 4. Plastic house: more than 4 m wide

- 1. one-tunnel
- 2. multi-tunnel
- 3. block system

- 1. Heated
- 2. Not heated

A2.1.2. Crops and vegetables under glass or high accessible cover on 1 June 2023

| Denomination | Area |
|---|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
| | |
| | |
| | |
| Area under glass or high accessible cover, total | |

A2.2. Of which:

ha (with 4 decimal places)

A2.2.1. Area farmed as owned land

| |
|--|
| |
|--|

A2.2.2. Area farmed as rented land

| |
|--|
| |
|--|

A2.2.3. Area farmed as share farming or other tenure modes

| |
|--|
| |
|--|

A2.3. In which county is located most of the area under glass or high accessible cover?

| | |
|--|---------------|
| | <i>county</i> |
|--|---------------|

KITCHEN GARDEN

A3. Area of kitchen garden used on 1 June 2023

Area less than 1500 m² of land normally occupied with vegetables, flowers, vine and fruits intended for consumption by the farm holder and his household. Only occasional surplus, products in small amount are sold off from the holding.

Area of kitchen garden:

 ha (with 4 decimal places)

A3.1. In which county(is) kitchen garden area is located?

 county

ORCHARDS

A4. Orchard area used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Includes only area planted with fruit species in a continuous pattern where the area of fruit tree species reaches at least 400 m² while area of berry fruit species reaches at least 200 m². Areas under this limit should be reported under „Kitchen garden” (table A3). Plantation area not no longer in production, abandoned, old – no longer productive - should be reported under „Unutilized Agricultural land” (Table A12).

Total area of orchard:

 ha (with 4 decimal places)

A4.1. Area of fruit and berry species on 1 June 2023

| Denomination | Area | Of which: | | | Number of fruit and berry species planted * (average by species total) number of tree/ha |
|------------------------------|----------------------------|------------|-----------------------|-------------------------|--|
| | | productive | equipped with ice net | equipped for irrigation | |
| | ha (with 4 decimal places) | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Total area of orchard | | | | | / |

$$* \text{ tőszám} = \frac{10\ 000}{\text{sortáv (méter)} \times \text{tőtáv (méter)}}$$

A4.2. Of which:

A4.2.1. Area farmed as owned land

 ha (with 4 decimal places)

A4.2.2. Area farmed as rented land

A4.2.3. Area farmed as share farming or other tenure modes

A4.3.1. In which county is located most of the orchard area used by the holding as own land and as share farming or other tenure mode?

 county

A4.3.2. In which county(is) rented orchard area is located? Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

| | | |
|-------------------------------------|--|-----------|
| Total area of rented orchard | <input style="width: 90%;" type="text"/> | ha |
|-------------------------------------|--|-----------|

| County | Ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

A4.4. Area of irrigable and irrigated orchard

| | |
|--|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
| Orchard area total | |
| <i>of which:</i> total irrigable orchard area (1 June 2023) | |
| Total irrigated orchard area in the last year (1 June 2022 - 1 June 2023) | |

Orchard

A4.5.1. Apples area by age of plantation

Total area of apples belonging to the same age category

| | |
|--|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
| Less than 5 years (planted in 2019 or later) | |
| 5 to 14 years (planted between 2009 and 2018) | |
| 15 – 24 years (planted between 1999 and 2008) | |
| 25 years or more (planted between 1998 or earlier) | |
| Apples area total | |

A4.5.2. Apples area by density of trees

Total area of apples belonging to the same density category

| | |
|-----------------------------|-----------------------------------|
| | <i>ha (with 4 decimal places)</i> |
| Less than 400 trees/hectare | |
| 400 – 1 599 trees/hectare | |
| 1 600 – 3 199 trees/hectare | |
| 3 200 trees/hectare or more | |
| Apples area total | |

A4.5.3. Pears area by age of plantation

Total area of pears belonging to the same age category

| | ha (with 4 decimal places) |
|--|----------------------------|
| Less than 5 years (planted in 2019 or later) | |
| 5 to 14 years (planted between 2009 and 2018) | |
| 15 – 24 years (planted between 1999 and 2008) | |
| 25 years or more (planted between 1998 or earlier) | |
| Pears area total | |

A4.5.4. Pears area by density of trees

Total area of pears belonging to the same density category

| | ha (with 4 decimal places) |
|-----------------------------|----------------------------|
| Less than 400 trees/hectare | |
| 400 – 1 599 trees/hectare | |
| 1 600 – 3 199 trees/hectare | |
| 3 200 trees/hectare or more | |
| Pears area total | |

A4.5.5. Peaches area by age of plantation

Total area of peaches belonging to the same age category

| | ha (with 4 decimal places) |
|---|----------------------------|
| Less than 5 years (planted in 2019 or later) | |
| 5 – 14 years (planted between 2009 and 2018) | |
| 15 years or more (planted in 2008 or earlier) | |
| Peaches area total | |

A4.5.6. Peaches area by density of trees

Total area of peaches belonging to the same density category

| | ha (with 4 decimal places) |
|-----------------------------|----------------------------|
| Less than 600 trees/hectare | |
| 600 – 1 199 trees/hectare | |
| 1 200 trees/hectare or more | |
| Peaches area total | |

A4.5.7. Nectarines area by age of plantation

Total area of nectarines belonging to the same age category

| | ha (with 4 decimal places) |
|---|----------------------------|
| Less than 5 years (planted in 2019 or later) | |
| 5 – 14 years (planted between 2009 and 2018) | |
| 15 years or more (planted in 2008 or earlier) | |
| Nectarines area total | |

A4.5.8. Nectarines area by density of trees

Total area of nectarines belonging to the same density category

| | ha (with 4 decimal places) |
|------------------------------|----------------------------|
| Less than 600 trees/hectare | |
| 600 – 1 199 trees/hectare | |
| 1 200 trees/hectare or more | |
| Nectarines area total | |

A4.5.9. Apricots area by age of plantation

Total area of apricots belonging to the same age category

| | ha (with 4 decimal places) |
|---|----------------------------|
| Less than 5 years (planted in 2019 or later) | |
| 5 – 14 years (planted between 2009 and 2018) | |
| 15 years or more (planted in 2008 or earlier) | |
| Apricots area total | |

A4.5.10. Apricots area by density of trees?

Total area of nectarines belonging to the same density category

| | ha (with 4 decimal places) |
|-----------------------------|----------------------------|
| Less than 600 trees/hectare | |
| 600 – 1 199 trees/hectare | |
| 1 200 trees/hectare or more | |
| Apricots area total | |

GRAPES

2023

Includes only area planted with vine in a continuous pattern where the area of vine reaches at least 200 m². Areas under this limit should be reported under „Kitchen garden” (table A3). Plantation area no longer in production, abandoned, old – no longer productive – should be reported under „Unutilized Agricultural land” (Table A12).

Grapes area total

| | |
|--|----------------------------|
| | ha (with 4 decimal places) |
|--|----------------------------|

A5.1. Area of grape varieties used on 1 June 2023?

| Denomination | Area | Of which: productive |
|-------------------------------|-----------------------------------|----------------------|
| | <i>ha (with 4 decimal places)</i> | |
| Grapes for wines (ULT19) | | |
| Grapes for table use (ULT29) | | |
| Other grapes* (ULT20) | | |
| Area of grapes, total: | | |

* E.g. Delaware (white, red), Izabella, Noah, Othello, Feri grape

A5.2. Of which:

ha (with 4 decimal places)

A5.2.1. Area farmed as owned land

| |
|--|
| |
|--|

A5.2.2. Area farmed as rented land

| |
|--|
| |
|--|

A5.2.3. Area farmed as share farming or other tenure modes

| |
|--|
| |
|--|

A5.3.1. In which county is located most of the grape area used by the holding as own land and as share farming or other tenure mode?

| | |
|--|---------------|
| | <i>county</i> |
|--|---------------|

A5.3.2. In which county(is) rented grape area is located?

Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

| | | | |
|-----------------------------|---|--|-----------|
| Rented area of grape | <table border="1" style="display: inline-table; width: 80%; height: 20px;"> <tr> <td></td> </tr> </table> | | <i>ha</i> |
| | | | |

| County | ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

A5.4. Area of irrigable and irrigated grape area

ha (with 4 decimal places)

| | | |
|-------------------------|---|--|
| Grape area total | | |
| <i>of which:</i> | total irrigable grapes area (1 June 2023) | |
| | Total irrigated grapes area in the last year (1 June 2022 - 1 June 2023) | |

Grape

A5.5.1. Grapes for table use area by age of plantation

Total area of grapes for table use belonging to the same age category

| | ha (with 4 decimal places) |
|---|----------------------------|
| Less than 3 years (planted in 2021 or later) | |
| 3 – 9 years (planted between 2014 – 2020) | |
| 10 – 19 years (planted between 2004 and 2013) | |
| 20 – 49 years (planted between 1974 and 2003) | |
| 50 years or more (planted in 1973 or earlier) | |
| Grapes for table use total | |

A5.5.2. Grapes for table use area by density of vines

Total area of grapes for table use belonging to the same density category

| | ha (with 4 decimal places) |
|-----------------------------------|----------------------------|
| Less than 1 000 plants/hectare | |
| 1 000 – 1 499 plants/hectare | |
| 1 500 plants/hectare | |
| Grapes for table use total | |

PERMANENT GRASSLAND

A6. Permanent grassland area used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Land area used for several consecutive years, normally 5 years or more to grow herbaceous fodder, used for grazing or mown and the area of permanent grassland no longer used for production purposes and eligible for the payment of subsidies.

Permanent grassland total: ha (with 4 decimal places)

A6.1. How permanent grassland is utilized in 2023?

| Denomination | Area |
|--|----------------------------|
| | ha (with 4 decimal places) |
| Pasture | |
| Meadow (mown) | |
| Permanent grassland no longer used for production purposes and eligible for the payment of subsidies* (mown only for cleaning) | |
| Permanent grassland area total: | |

*Hectares of permanent grassland and meadows no longer used for production purposes and eligible for financial support (to meet the minimum requirements mown only applied for cleaning) in accordance with legislations maintaining grassland in good agricultural and environmental condition.

ha (with 4 decimal places)

| Pasture and meadow area: | | |
|--------------------------|--|--|
| <i>of which</i> | Extensive grassland (naturally grown fodder crops) | |
| | Intensive grassland (irrigated, fertilised) | |

A6.2. Of which:

ha (with 4 decimal places)

A6.2.1. Area farmed as owned land

A6.2.2. Area farmed as rented land

A6.2.3. Area farmed as share farming or other tenure modes

A6.3.1. In which county is located most of the permanent grassland area used by the holding as own land and as share farming or other tenure mode?

 county

A6.3.2. In which county(is) rented permanent grassland area is located?

Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

Rented permanent grassland area total: ha

| County | ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

A6.4. The area of permanent grassland

ha (with 4 decimal places)

| | | |
|--|---|----------------------|
| Permanent grassland total | | <input type="text"/> |
| of which: | total irrigable grassland area (1 June 2023) | <input type="text"/> |
| Total irrigated grassland area in the last year (1 June 2022 - 1 June 2023) | | <input type="text"/> |

Agricultural area – total

=
Agricultural area total

| | | | | | |
|-------------------------------------|-------------------------------------|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| arable land and garden used as land | area under glass or high accessible | kitchen garden | fruits | wine | permanent grassland |

Total agricultural area **used** by the holding **1 June 2023**: ha

Total **irrigable** agricultural area used by the farm on **1 June 2023**: ha

Total **irrigated** agricultural area used by the farm **between 1 June 2022 and 1 June 2023**: ha

Kitchen garden and area under glass or high accessible cover are considered as (irrigable and) irrigated area.

A7. Irrigation on outdoor Utilized Agricultural Area (UAA)

A7.0.1. Hectares of the agricultural holding UAA which are subject to drainage

ha (with 4 decimal places)

A7.0.3. Average outdoor UAA irrigated in the last 3 years

ha (with 4 decimal places)

| | Total irrigable UAA 1 June 2023 | Total irrigated UAA 1 June 2022 - 1 June 2023) |
|-------------------|------------------------------------|---|
| Total area | | |

A7.1. Please, provide the normal volume of water at hand in case of outdoor agricultural area available for irrigation the previous 12 months.

m³

A7.2. Area of agricultural area with the following irrigation methods applied, between 1 June 2022 and 1 June 2023

ha (with 4 decimal places)

| | |
|---|--|
| Surface irrigation <i>(flooding, furrows, strip irrigation included and manual irrigation with buckets and water cans also included)</i> | |
| Sprinkler irrigation <i>(e.g. linear, coilable hose, reelable drum irrigation equipment, irrigation with circular wing pipe)</i> | |
| Drip irrigation <i>(micro, bubble (used in shrub plantation and flower bed)) included</i> | |
| Irrigation under the surface (subsoil irrigation) <i>(e.g. subsurface drip irrigation)</i> | |

A7.3. Sources of irrigation water used by holding

(More than one answer is possible)

| | Yes | No |
|--|--------------------------|--------------------------|
| On-farm ground water <i>(the ground water source is located on the farm)</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| On-farm and off-farm surface water (regardless of whether it is located on the farm or outside the farm) | <input type="checkbox"/> | <input type="checkbox"/> |
| Off-farm water from water supply networks | <input type="checkbox"/> | <input type="checkbox"/> |
| Treated wastewater | <input type="checkbox"/> | <input type="checkbox"/> |
| Other sources <i>(e.g. collected rainwater)</i> | <input type="checkbox"/> | <input type="checkbox"/> |

A7.4. Payment terms for irrigation water in the last 12 months?

Only one answer is possible.

- Did not pay for water (the basic system maintenance fee is not included)
- Paid a fee based on the area of land irrigated
- Paid a fee based on the volume of water
- Other paid modality N.E.C.

A7.5. Does the holding have water reservoir which was used between 1 June 2022 and 1 June 2023?

- Yes No

A7.6. Maintenance status of the irrigation system in the past three years

(Only one answer is possible)

- Did not perform any maintenance to the irrigation system nor to the distribution network
- Only performed regular annual maintenance to the irrigation system (including to the distribution network)
- Made major repairs or rehabilitations to the irrigation system (including to the distribution network)

A7.7. Does the holding have pumping station regardless of type?

(Included: centrifugal, deep-well turbine, submersible, propeller or other pumping station)

- Yes
- No

A7.8. Does the holding have water metering system ?

(Only one answer is possible.)

- Weir or flume (manual readings)
- Automatic system
- Both
- None

A7.9. Does the holding have irrigation controller ?

(Only one answer is possible.)

- Manual
- Automatic
- Precision irrigation (with or without soil moisture sensors)
- Combination of methods
- None

A7.10. Does the holding have a fertigation system on the farm (for the injection of fertilisers, amendments into the irrigation system)?

- Yes
- No

CULTIVATED MUSHROOM

A8. Cultivated basic area of mushroom on 1 June 2023

Total basic area used for mushroom cultivation

ha (with 4 decimal places)

ha (with 4 decimal places)

A8.1. Basic are used for table mushroom production

A8.2. Basic are used for oyster mushrooms production

A8.3. Basic area used for the production of other mushroom

FORESTRY

A9. Forest area used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Hectares of land covered with trees or forest shrubs including forest-tree nurseries grown in woodland for the agricultural holding's own requirements.

Forest area total:

ha (with 4 decimal places)

A9.1. Short rotation coppices

The rotation period is the time between the first sowing/planting of the trees and the harvest of the final product, where harvesting does not include normal management activities such as thinning. The harvest is used for energy production (willow, poplar) and/or pulpwood (poplar). Trees harvested within 5 years have to be reported under „Plantation-type other arable plants” in table (A1.4.).

ha (with 4 decimal places)

A9.2. Of which:

ha (with 4 decimal places)

A9.2.1. Area farmed as owned land

A9.2.2. Area farmed as rented land

A9.2.3. Area farmed as share farming or other tenure modes

A9.3.1. In which county is located most of the forest area used by the holding as own land and as share farming or other tenure mode?

county

A9.3.2. In which county(is) rented forest area is located?

Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

Rented area of forest total:

ha

| County | ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

REEDS

A10. Reeds area used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Area utilized by cane production mostly covered by water. The aqueous area of arable land/garden/orchard overgrown with reeds have to be reported under „Unutilized agricultural land” (table A12).

Reed area total ha (with 4 decimal places)

A10.1. Of which: ha (with 4 decimal places)

A10.1.1. Area farmed as owned land

A10.1.2. Area farmed as rented land

A10.1.3. Area farmed as share farming or other tenure modes

A10.2.1. In which county is located most of the forest area used by the holding as own land and as share farming or other tenure mode?

county

A10.2.2. In which county(is) rented reeds area is located?

Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

Reeds area rented, total: ha

| County | Ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

FISHPOND

A11. Fishpond area used as own land, as rented land and as share farming and other tenure modes on 1 June 2023

Area used for fish production, having water filling and draining equipment. Fishing pond excluded.

Fishpond area used, total: ha (with 4 decimal places)

A11.1. Of which: ha (with 4 decimal places)

A11.1.1. Area farmed as owned land

A11.1.2. Area farmed as rented land

A11.1.3. Area farmed as share farming or other tenure modes

A11.2.1. In which county is located most of the fishpond area used by the holding as own land and as share farming or other tenure mode?

county

A11.2.2. In which county(is) rented fishpond area is located?

Please provide the rented area and the annual average rental fee per hectares by county. (In case of a multiannual contract, the fee shall refer to 2023!)

Area of rented fishpond total ha

| County | Ha (with 4 decimal places) | HUF/ha/year |
|--------|----------------------------|-------------|
| | | |
| | | |
| | | |

UNUTILISED AND OTHER AGRICULTURAL LAND

A12. Unutilized agricultural area of the holding 1 June 2023

Hectares of unutilised agricultural land (agricultural land which is no longer farmed, for economic, social or other reasons, and which is not used in the crop rotation system), which could be brought back into cultivation using the resources normally available on an agricultural holding (e.g. meadow, old or unproductive fruit and wine, arable land going wild, unutilized permanent grassland, aqueous area).

Unutilized agricultural area, total: ha (with 4 decimal places)

A13. Other land area directly connected to the activity of the agricultural holding

E.g. land area occupied by buildings (offices/residential), stables, farmyards, grain stores, repairing yards, roads.

ha (with 4 decimal places)

CHANGES OF LAND AREA 1 June 2022 – 1 June 2023

A14. Changes of the area or land use categories of the holding

Changes in the utilization of land area over the past one years (between 1 June 2022 and 1 June 2023) have to be reported by land use categories . When changes in land use category occurred it has to be reported both as a decrease and an increase in the table.

| Land use category | Used area on 1 June 2022 | Used area on 1 June 2023 | Extent of area change | Reason of changes |
|---|-----------------------------|-----------------------------|-----------------------------------|----------------------|
| | | | <i>ha (with 4 decimal places)</i> | |
| Arable land area used | | | | |
| Kitchen garden used | | | | |
| Area under glass or high accessible cover used | | | | |
| Orchard used | | | | |
| Vineyard used | | | | |
| Permanent grassland used | | | | |
| Forest area used | | | | |
| Reed area used | | | | |
| Fishpond area used | | | | |
| Area of cultivated mushroom | | | | |

Livestock

B1. Number of bovine animals (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|----------------------|------------------|-----------------|-------------|
| Cattles total | | | |
| of which | dairy cow | | |
| | beef cow | | |
| | dual purpose cow | | |
| Buffalo total | | | |

B1.1. In which county cattles kept? county

B1.2. In which county buffaloes kept? county

B2. Number of pigs (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|--|-----------------------------|-----------------|-------------|
| Piglets, live weight of under 20 kilograms | | | |
| Gilt, 20-50 kg | | | |
| Fattening pigs | 51-79 kg | | |
| | 80-109 kg | | |
| | 110 kg and more | | |
| Sow | farrowed for the first time | | |
| | other, farrowed | | |
| | draft | | |
| Gilt not yet covered | | | |
| Breeding boar | | | |
| Pigs total | | | |

B2.1. In which county pigs kept? county

B3. Number of sheep (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|----------------------------------|--|-----------------|-------------|
| Ewe | non-dairy (one year and over non-dairy female sheep) | | |
| | dairy (one year and over dairy female sheep) | | |
| Breeding ram | | | |
| Other sheep (under one year old) | | | |
| Sheep total | | | |

B3.1. In which county sheep kept? county

B4. Number of chicken (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|---|---|-----------------|-------------|
| Hens for production of eggs for human consumption | up to 18 weeks old | | |
| | producing for the market from 18 weeks old | | |
| Broilers (for slaughter) | | | |
| Hens for production of eggs for breeding | egg type (all sexes) | | |
| | of which: females in production from 22 weeks old | | |
| | meat type (all sexes) | | |
| | of which: females in production from 24 weeks old | | |
| | dual purpose type (all sexes) | | |
| | of which: females in production from 22 weeks old | | |
| Chicken total | | | |

B4.1. Stable capacity

 places (head)

B4.2. In which county chicken kept?

 county**B5. Number of geese (head)**

| Denomination | | 1 December 2022 | 1 June 2023 |
|--|--|-----------------|-------------|
| Goose for producing breeding eggs (all sexes) | | | |
| of which: laying goose | | | |
| Goose for the production of meat to the market | | | |
| of which | for the production of meat (roast goose) | | |
| | for the production of liver | | |
| Geese total | | | |

B5.1. Stable capacity

 places (head)

B5.2. In which county geese kept?

 county**B6. Number of ducks (head)**

| Denomination | | 1 December 2022 | 1 June 2023 |
|--|---|-----------------|-------------|
| Ducks for producing breeding eggs (all sexes) | | | |
| of which: laying ducks | | | |
| Ducks for the production of meat to the market | | | |
| of which | for the production of meat (roast duck) | | |
| | for the production of liver | | |
| Ducks total | | | |

B6.1. Stable capacity

 places (head)

B6.2. In which county geese kept?

 county

B7. Number of turkeys (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|---|--|-----------------|-------------|
| Turkey for producing breeding eggs (all sexes) | | | |
| of which: laying turkey | | | |
| Turkey for the production of meat to the market | | | |
| of which | up to 6 weeks old | | |
| | for the production of meat (from 6 weeks old to slaughter) | | |
| Turkeys total | | | |

B7.1. Stable capacity
 places (head)
B7.2. In which county chicken kept?
 county
B8. Number of goats (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|--------------------------------|-----------|-----------------|-------------|
| Goats mated for the first time | | | |
| Ewe | non dairy | | |
| | dairy | | |
| Buck | | | |
| Other goats | | | |
| Goats total | | | |

B8.1. In which county turkeys kept?
 county
B9. Number of horses (head)

| Denomination | | 1 December 2022 | 1 June 2023 |
|---|--|-----------------|-------------|
| Mare | | | |
| Stallion | | | |
| Other horses | | | |
| Horses total | | | |
| Of which: used in agricultural production | | | |

B9.1. In which county horses kept?
 county
B10. Number of other animals (head)

| Denomination | 1 December 2022 | 1 June 2023 | In which county livestock kept? |
|--------------------------------------|-----------------|-------------|---------------------------------|
| Guinea fowl total | | | |
| of which: hens | | | |
| Domestic rabbits total | | | |
| of which: does | | | |
| Pigeon for slaughtering | | | |
| Fur animals for the production of fu | | | |
| Hives | | | |
| Donkey | | | |
| Mule | | | |
| Ostriches | | | |
| Emu | | | |
| Quails | | | |

B. Livestock

B11. Change and planned change of livestock, 1 January 2023 – 1 June 2023

| Product code | Denomination | Livestock, 1 January 2023 | Livestock, 1 January 2023: correction (+/-)1 | Live born | Purchase | Livestock under contract (increase) | Supply = Demand | Sold for slaughter | Sold for further keeping | Slaughtered on the farm | Losses | Livestock under contract (decrease) | Livestock 1 June 2023 |
|--------------|--------------|-----------------------------|--|-----------|----------|-------------------------------------|-----------------|--------------------|--------------------------|-------------------------|--------|-------------------------------------|-----------------------|
| | | (c+/-d+e+f+g=h=i+j+k+l+m+n) | | | | | | | | | | | |
| head | | | | | | | | | | | | | |
| a | b | c | d | e | f | g | h | i | j | k | l | m | n |
| 9310 | Cattle | | | | | | | | | | | | |
| 3099 | Pigs | | | | | | | | | | | | |
| 3072 | Sheep | | | | | | | | | | | | |
| 3058 | Horse | | | | | | | | | | | | |
| 3083 | Goat | | | | | | | | | | | | |
| 3115 | Chicken | | | | | | | | | | | | |
| 3139 | Geese | | | | | | | | | | | | |
| 3147 | Duck | | | | | | | | | | | | |
| 3132 | Turkey | | | | | | | | | | | | |
| 3154 | Guinea fowl | | | | | | | | | | | | |
| 3184 | Rabbit | | | | | | | | | | | | |

1) When questionnaire was not filled in the previous period correctly, or the opening stock not equal with the prefilled data, in that case the data of column "c" or the difference has to be entered into column "d".

C. SERVICE ACTIVITIES

1 June 2022 – 1 June 2023

Please, provide information regarding services related to crop or animal production provided to other holding/ holder on fee bases.

C1. Agricultural services provided in the last 12 months

- Yes
- No

C1.1. Please, mark the type of agricultural services provided

(More than one answer is possible)

- services related to crop production
- services related to animal production
- services related to forestry

D. MACHINERY AND EQUIPMENTS

1 June 2023

Data of this chapter refer to machineries, equipments and storage for agricultural products owned or rented by the holding and used in the reference period. Questions refer to 1 June 2023.

D1. Access to the internet and management information systems

D1.1. Does any member of the holding has access to the internet (wired, mobil)?

- Yes
- No

D1.2. How do you keep records about agricultural production?

(More than one answer is possible)

- Paper base
- General software (e.g. Excel, Access) at holding level
- General software (e.g. Excel, Access) at parcel level
- Special software at holding level
- Special software at parcel level
- It is collected by the accountant
- Not collected

D1.3. Use of management information systems

(More than one answer is possible)

Softwares related to recordkeeping, farm management and/or business softwares, support decision tool either on an own computer or via an on-line system e.g. digital land records.

- Recordkeeping softwares (land area, farm activities, livestock, equipment, inventory etc.)
- Complex systems of farm management and/or business softwares
- Support decision tools (optimization, pest-identification, soil management, feeding etc)
- Management information systems not used

D2. Basic machinery

D2.1. Machinery used by the agricultural holding during the last 12 months preceding the reference day of the survey. When the ownership is determined conditions on 1 June 2023 have to take into consideration.

Machinery owned by the holding: refers to machinery owned by the farmer or the holding which was used by the agricultural holding during the 12 months preceding the reference day of the survey and which are the sole property of the agricultural holding on 1 June 2023. Excludes machinery being the property of other holdings or owned two or more agricultural holdings jointly and those not used during the last 12 months.

This refers to machinery used by the agricultural holding during the 12 months preceding the reference day of the survey but being the property of another agricultural holding, a cooperative, two or more agricultural holdings jointly, an agricultural service supply agency (e.g. used under mutual aid arrangements or hired from a machinery hire syndicate) on 1 June 2023.

| Denomination | Own machinery | Owned by other holding | Both used | Not used |
|--|--------------------------|--------------------------|--------------------------|--------------------------|
| Tractors | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tillage machinery | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Seeders and planters | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Spreaders, pulverisators or sprayers for fertilisers (<i>spreaders, pulverisators or sprayers (aeroplanes and drones excluded) for application of manure or fertilisers</i>) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Application equipment for plant protection products (<i>arable land, orchard, vineyards or other permanent crops sprayers</i>) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Combine harvesters (<i>machines used to harvest dry grain</i>) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Other fully mechanised harvesters (<i>e.g. vegetables, sugar beets, potatoes or forage crops</i>) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

D2.1.1. Please, provide the number of tractors owned by power classes

| Power | Number of tractors |
|------------------------------------|--------------------|
| Less than 40 kW (Less than 54 hp) | |
| 40-59 kW (54-80 hp) | |
| 60-99 kW (81-134 hp) | |
| More than 99 kW (More than 134 hp) | |
| Total | |

D2.1.2. Does the horizontal boom sprayers owned equipped with low-risk nozzles?

- All
- Some
- None

D2.1.3. Please, provide data regarding the type of spreaders, pulverisators or sprayers for fertilisers owned

| Denomination | | |
|------------------------------------|-------------------------------------|--------------------------|
| Solid mineral fertiliser spreaders | | <input type="checkbox"/> |
| Solid manure spreader/broadcaster | | <input type="checkbox"/> |
| Liquid/slurry manure spreader | broadcast | <input type="checkbox"/> |
| | trailing hose | <input type="checkbox"/> |
| | trailing shoe | <input type="checkbox"/> |
| | manure injector (shallow/open-slit) | <input type="checkbox"/> |
| | manure injector (deep/closed-slit) | <input type="checkbox"/> |

D3. Use of precision farming

D3.1. Please, provide information which equipment and which technique was applied related to precision farming during the last twelve months in the holding

If both owned and rented equipment were used for a specific operation, the more typical has to be taken into consideration.

| Denomination | | Yes, with own machinery | Yes, with own machinery or as service | No | No, but planned |
|---|---|--------------------------|---------------------------------------|--------------------------|--------------------------|
| Fleet tracking | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Guidance system/automatic steering | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Use of robots (e.g. self-driving machinery, berry-picking robots, very high precision equipment based on RTK-GPS (1 cm accuracy)) | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| of which | autonomous robotic system that can spray pesticides (with sensors, scanners or cameras) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Band spraying of plant protection products | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Variable Rate Applications | | | | | |
| Sowing, planting | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Fertilization | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Irrigation | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Plant protection | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Weeding | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Precision monitoring of crops | | | | | |
| General environmental sensors (e.g. agrometeorological stations for measuring temperature, humidity, soil moisture). | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Crop monitoring (NDVI mapping, leaf growth, crop health monitoring etc.) | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Yield mapping (yield monitoring sensors) | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Using drones (drones used in farming) | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Soil analysis (the holding took soil samples for analysis in the last twelve months). | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Development of zones and automated precise application of farm input in the plot. | | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

D3.2. Why are digital technologies not being used on the farm?

(More than one answer is possible)

- I don't need that in connection with agricultural production
- I do not have the necessary knowledge
- Limited availability of trainings and consultations
- High price of digital devices
- Equipments on the farm are not suitable for the technology

D3.3. What kind of new equipments (involves GPS/DGPS, RTK sensors technologies) suitable for precision farming do you plan to buy?

(More than one answer is possible)

- Power machine (sprayers included), tractors
- Combine harvesters used to harvest dry grain equipped with yield mapping and adapters, cutting tables.
- Other harvesters equipped with yield mapping or other units that meet the requirements of precision farming.
- Working machine (sprayers and row cultivation tools used during plant protection included)
- Info communication devices related to regular data collection, data storage and analysis, decision-making supporting tools, programmes and softwares necessary for the digital transformation in agriculture.
- Recording and/or spraying drones

D3.4. Source of information about the operation of machines and equipments necessary for precision farming

(More than one answer is possible)

- Within the framework of school-based training
- Within the framework of adult education
- From a consultant
- At a conference
- From the dealer
- From other sources (e.g. From an other holder, internet)

D4. Machinery for livestock management

D4.1. Machines used for keeping of livestock owned or rented by the holding on 1 June 2023

If both owned and rented equipment were used for a specific operation, the more typical has to be taken into consideration.

D4.1. Machines used for keeping of livestock by the holding in the last twelve months

| Denomination | Yes, with own machinery | Yes, with own machinery or as service | No | No, but planned |
|--|--------------------------|---------------------------------------|--------------------------|--------------------------|
| Welfare and health monitoring of animals (camera monitoring, sound monitoring, alert systems, activity sensors, animal tracking, health monitoring, feeding registration, drinking registration) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Grinder mixer for animal feeding | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Automatic feeding systems | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Automatic regulation of barn climate | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Milking robots | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Other robots (feed distributor, manure cleaning etc.) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Air cleaning equipments (biofilter, two-stage or three stage air cleaning system) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

D5. Storage facilities owned by the holding for agricultural products

D5.1. Storage facilities owned by the holding for agricultural products

- Storage of seeds (cereals, oilseeds and pulses)
- Storage of roots, tubers and bulbs
- Dry storage for fruits and vegetables (refrigerator storage excluded)
- Refrigerated storage

D5.2. Capacity of storage of seed

m³

D5.3. Characteristics of refrigerated stores. In case the holding has more than one refrigerated store list them separately.

| Row | Type of product stored in the cold store | Method of cooling | Capacity (m ³) | County where the cold store situated |
|-----|--|--|----------------------------|--------------------------------------|
| | Fruits, vegetables Flower Meat and meat product Milk and milk product Eggs | Direct cooling ULO cooling Other cooling | | Budapest Baranya ... |

D6. Equipments used for production of renewable energy on agricultural holdings

D6.1. Please, provide data regarding equipments used for production of renewable energy on agricultural holding, 1 June 2022 - 1 June 2023

This section refers to equipment used by the agricultural holding for production of renewable energy for the market (connected to the grid) or own consumption (not connected to the grid). Equipment used by more than one holding included.

Equipments used only for the farmers households excluded e.g. solar panels to produce hot water for the household or the household heating systems operated with chopped wood. Equipment situated on land belonging to the holding excluded if the farmer is not involved in energy production, either through investment or active participation (i.e. just receives rent for the land).

- Wind (wind turbines)
- Biomass
- Of which: bio-gas from biomass
- Solar energy (thermal)
- Solar energy (photovoltaic)
- Hydro-energy (hydraulic generators)
- Other sources (e.g. geothermal energy)

E. Other Gainful Activity (OGA) directly related to the agricultural holding 1 June 2022 – 1 June 2023

Other activities carried out regularly and has an economic impact on the holding.

E1. Activities (processing of agricultural product and/or other non agricultural activities) which generates an income for farmers.

When the activity carried out only for self-consumption, please answer "No"

| Denomination | Yes | No |
|--|--------------------------|--------------------------|
| Meat processing, slaughter of pigs in the holding | <input type="checkbox"/> | <input type="checkbox"/> |
| Milk processing | <input type="checkbox"/> | <input type="checkbox"/> |
| Fruit or vegetable processing | <input type="checkbox"/> | <input type="checkbox"/> |
| Wine production, bottling | <input type="checkbox"/> | <input type="checkbox"/> |
| Other food processing activity | <input type="checkbox"/> | <input type="checkbox"/> |
| Feed mixing | <input type="checkbox"/> | <input type="checkbox"/> |
| Silviculture and forestry (e.g. afforestation, renewal of forest, logging) | <input type="checkbox"/> | <input type="checkbox"/> |
| Wood processing | <input type="checkbox"/> | <input type="checkbox"/> |
| Tourism, accommodation and other leisure activities | <input type="checkbox"/> | <input type="checkbox"/> |
| Provision of health, social or educational services | <input type="checkbox"/> | <input type="checkbox"/> |
| Contractual work (using production means of the holding) | <input type="checkbox"/> | <input type="checkbox"/> |
| Non-agricultural contractual work | <input type="checkbox"/> | <input type="checkbox"/> |
| Production of renewable energy | <input type="checkbox"/> | <input type="checkbox"/> |
| Handicraft (e.g. folk art, basket weaving) | <input type="checkbox"/> | <input type="checkbox"/> |
| Aquaculture | <input type="checkbox"/> | <input type="checkbox"/> |
| Other gainful activities directly related to the agricultural holding n.e.c. (e.g. sale of own production) | <input type="checkbox"/> | <input type="checkbox"/> |

E2. Percentage of other gainful activities directly related to the agricultural holding on the final output of the agricultural holding. (The share of the OGA directly related to the agricultural holding in the output of the agricultural holding is estimated as the share of the OGA directly related to the agricultural holding turnover in the sum of total turnover of the agricultural holding and direct payments.)

- not carried out
- barely carried out, 1–10%
- less than half, 11–50%
- more than half, 51–99%

F. LABOUR FORCE

1 June 2022 – 1 June 2023

The questions in this chapter relate to persons carrying out farm work on the holding during the last 12 months.

F1.2.1. Year of birth:

F1.2.2. Sex:

male

female

F1.2.3. Time worked on the holding during the last 12 months (last 365 days)

day

F1.2.4. Average number of working hours in the holding per day

working hours

F1.2.5. Which year was classified as manager of agricultural holding?

F1.2.6. Highest agricultural qualification and agricultural experiences

no

practical experience

elementary

secondary

college, university

F1.2.7. Vocational training undertaken by manager during the last 12 months

yes

no

F3. Does the holding have farm safety plan?

F3. Does the holding have farm safety plan?

yes

no

F4. Labour force employed by the holding

F4.1. Does the holding employ regular labour force?

yes

no

Persons (which is either regularly employed or non-regularly employed) carried out farm work every week on the holding during the 12 months ending on the reference day of the survey, irrespective of length of the working week and whether they received any kind of remuneration (salary, wages, profits or other payments, including payments in kind) from the agricultural holding.

F4.1.1. Please provide the number of persons employed regularly by working time categories

| Working time category | Male | Female |
|-----------------------|------|--------|
| 0 – 56 days | | |
| 57 – 112 days | | |
| 113 – 168 days | | |
| 169 – 224 days | | |
| 225 days or more | | |
| Total | | |

F4.1.2. Number of non-family members undertaking other gainful activities directly related to the agricultural holding as their main activity (male and female together)

| | | |
|---|--|--------|
| Main activity <i>Activities which occupy more time than the farm work done for the hold</i> | | Person |
| Secondary activity <i>(Activities which occupy less time than the farm work done for the holding)</i> | | Person |

F4.2. Does the holding employ non-regular labour force? yes no

Differently from labour force regularly employed their work in the holding is seasonal (harvesting, pruning etc.)

F4.2.1. Please provide the number of persons employed non-regularly by working time categories

| Working time category | Male | Female |
|-----------------------|------|--------|
| 0 – 56 days | | |
| 57 – 112 days | | |
| 113 – 168 days | | |
| 169 – 224 days | | |
| Total | | |

F5. Persons not employed directly by the agricultural holding

Total of full-time working days of persons who are not directly employed by the holding e.g. sub-contractors employed by third parties). Private entrepreneurs carrying out work on the holding included. Excludes work taken as a service.

F5.1.1. Number of persons not employed directly by the agricultural holding person

F5.1.2. Number of working days of persons not directly employed by the holding day

End of the questionnaire

4. Would you like to receive information about the results of the survey?

Yes

No

2. Please give your e-mail address for which we can send the requested information

I accept that the e-mail address provided is handled according to point 2.4.* of the General Data Management Information of the Hungarian Central Statistical Office.

*General Data Management Information of the Hungarian Central Statistical Office

Thank you for your valuable answers!

You will find useful and interesting data on the homepage: www.ksh.hu