



Directorate Spatial Statistics
Farm structure survey 2020

eQuest-Web-AS 2020

Screenshots

EN

Wien, 2020

Purpose of the document

This document contains screenshots of the questionnaire used for the Farm structure survey 2020 in Austria.

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Farm structure survey 2020

7777777 EVA MUSTERFRAU

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FARM STRUCTURE SURVEY 2020



eQuest web
Start of the survey: March 2, 2020



The collected data are subject to secrecy (§ 17 Federal Statistics Act - statistical secrecy)! The data will be treated confidentially!

Information

The symbols in the error list above the questionnaire mean:

-  **Error notice - needs to be corrected**
-  **Warning - to be checked. Correct if necessary or by clicking "Possible warnings do not apply." to confirm.**

Please note that certain error checks are only triggered after confirmation ("The entries on this page are complete")!

[For data entry](#)

Important NOTE




When filling in the online questionnaire, please note that a timeout **has** been set. If you **do not make any entries or other actions for 30 minutes**, your connection to the questionnaire will be interrupted for security reasons. Unsaved data will be lost. Closing the browser window without "Save entries" also results in data loss. Therefore, please **save the data you have entered regularly**. Please note that your questionnaire will not be **sent in full** until you press the "**Send to STAT**" button and confirm the following page with "Confirm report"!

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Figure 1: Main page

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Data entry

From this page you can navigate to the individual sections of the questionnaire. You can read the current processing status of all areas here at any time.

Master data	To edit	help	input required
Agricultural holding			
Agricultural holding identifier 7777777		help	Check and supplement data
Arable land	To edit	help	input required
Land use	To edit	help	input required
Livestock and animal housing	To edit	help	input required
Nutrient use and manure	To edit	help	input required
Other gainful activities	To edit	help	input required
Labour Force	To edit	help	input required
Questions about the survey	To edit	help	Input requested

Figure 2: Overview_1

check page

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At the end of the survey:

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Figure 3: Overview_2


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 warning notice

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[Overview](#)

Master data

[Arable land](#)

[Land use](#)

[>](#)

[->|](#)

I am submitting an IACS multiple application to Agrarmarkt Austria in 2020?

Yes

no

Master data

Name of the agricultural holding



EVA MUSTERFRAU

Registered Legal Form

Sole proprietorship, natural person

▼

Legal form 2020



-- Please select --

▼

Please select the legal form that applies to the agricultural holding.

Delivery address

Street

Musterstraße

House number

123

Postal code

1234

location

Musterort

Municipality no.

12345

Municipality

Musterort

[Change the name of the company/company name or delivery address](#)

Figure 4: Master data_1

Availability for queries

phone number 1

phone number 2

fax

E-mail address 

Contact persons

Surname	First name	Sex	Birth date	Phone	Fax	e-mail
<input type="text" value="EVA"/>	<input type="text" value="MUSTERFRAU"/>	<input type="text" value="Female"/> ▼	<input type="text" value="07.07.1977"/> ▼	<input type="text" value="01234/5678"/>	<input type="text"/>	<input type="text" value="musterfrau.eva@musterhof.a"/>

Nil-return/non-participation in the survey

According to Section 9 of the Federal Statistics Act 2000, you are **obliged to provide information** and must provide the information in a timely, complete and truthful manner.

If you do not comply with your reporting obligation, refuse to provide information or provide untrue information, you are committing an administrative offence, which the district administrative authority will punish with a fine of up to 2,180 euros.

Reason for the nil-return ▼

When selecting a reason for a nil-return, please provide more information in the comment field (e.g. name and address of the subsequent manager in the case of a lease or sale).

Comments (max. 1000 characters)



Figure 5: Master data_2

i Agricultural holdings

Holding 7777777

Organic farming? **i**

-- Please select -- ▾

Musterstrasse 123, 1234 Musterort

Main operation

Change business address

Empty message

Add another farm

i Comments (max. 1000 characters)

Empty text area for comments.

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Figure 6: Master data_3

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Check page |< < Overview Master data **Arable land** Land use Livestock and animal housing > ->

Cultivation on arable land (main use – crop 2020)

Attention: The individual area data relate to the **main use in the 2020 harvest**.

Use of administrative data:
For farms that submitted an **IACS multiple application** in 2020, the area data from the list of field areas 2020 ("Feldstückliste") will be transferred to the questionnaire of the farm structure survey 2020.

Items that are missing or do not correspond to the definition of the agricultural structure survey (e.g. open field vegetables: field cultivation or open field vegetables: horticulture) must be **supplemented** or changed if necessary.

Please note that the IACS multiple application data are digitised areas (based on the farm map = aerial photograph in connection with a digital cadastral map). **So do not forget to enter the differential areas** either according to their actual use (e.g. grassland areas) or in the case of non-productive areas (e.g. headlands/turning areas) in order to obtain the total area of your farm.

Explanation of the area unit

Please enter the area in **ha** with at least **2 decimal** places (1 ha = 100 ares = 10000 m²). Example: 73200 m² = 732 ares = 7,32 ha; specify 7,32

Figure 7: Arable land_1

i Cereals and maize (including seed)

Cereals and maize (including seed)	Subject:	7777777
	Position	Hectares
Soft winter wheat (common wheat) i	1001	<input type="text"/>
Soft spring wheat (common wheat) i	1002	<input type="text"/>
Spring durum wheat i	1018	<input type="text"/>
Winter durum wheat i	1019	<input type="text"/>
Spelt i	1004	<input type="text"/>
Winter/Spring rye i	1005	<input type="text" value="1,5056"/>
Winter barley i	1006	<input type="text" value="1,6090"/>
Spring barley i	1007	<input type="text"/>
Winter/Spring oats i	1008	<input type="text"/>
Winter/Spring triticale i	1009	<input type="text" value="2,2631"/>
Winter cereal mixtures i	1010	<input type="text"/>
Spring cereal mixtures i	1011	<input type="text"/>
Sorghum i	1017	<input type="text"/>
Millet i	1020	<input type="text"/>
Other grains (buckwheat, quinoa, amaranth, etc.) i	1012	<input type="text"/>
Grain maize incl. maize for corn-cob-mix (CCM) i	1013	<input type="text"/>
Silage and green maize i	1015	<input type="text" value="2,6319"/>

Figure 8: Arable land_2

i Protein crops (including seed)

Protein crops (including seed)	Subject:	7777777
	Post.	Hectares
Field peas i	1101	<input type="text"/>
Broad beans i	1102	<input type="text"/>
Sweet lupins i	1103	<input type="text"/>
Lentils, chickpeas and vetches i	1104	<input type="text"/>
Other leguminous plants harvested green (incl. mixtures of cereals with grain peas or field beans) i	1105	<input type="text"/>
Soya i	1106	<input type="text"/>

Oilseeds (including seed)

Oilseeds (including seed)	Subject:	7777777
	Post.	Hectares
Rape and turnip rape i	1201	<input type="text"/>
Sunflower seed i	1203	<input type="text"/>
Oil flax (linseed) i	1204	<input type="text"/>
Pumpkins for oil i	1205	<input type="text"/>
Other oilseeds (safflower, mustard, sesame seed etc.) i	1206	<input type="text"/>

Figure 9: Arable land_3

i Other alternative cultures

Other alternative cultures	Subject:	7777777
	Post.	Hectares
Poppy i	1301	<input type="text"/>
Hops i	1302	<input type="text"/>
Hemp i	1303	<input type="text"/>
Aromatic, medicinal and culinary plants (milk thistle, caraway etc.) i	1305	<input type="text"/>
Other commercial crops (turf, flax, other fiber crops etc.) i	1306	<input type="text"/>

i Plants harvested green from arable land

Plants harvested green from arable land (without seed)	Subject:	7777777
	Post.	Hectares
Red clover and other types of clover i	1401	<input type="text"/>
Alfalfa i	1402	<input type="text"/>
Clover grass i	1403	<input type="text" value="3,4360"/>
Forage rye and other cereals for whole plant harvest i	1406	<input type="text"/>
Forage grasses and other field forage crops (hybrids and the like) i	1404	<input type="text"/>
Temporary grasses and grazings (Egart an the like) i	1405	<input type="text" value="9,3021"/>

Figure 10: Arable land_4

Other arable land crops

Other arable crops	Subject:	7777777
	Post.	Hectares
Early and table potatoes (including seed potatoes) i	1501	<input type="text" value="0,0677"/>
Starch and food industry potatoes i	1502	<input type="text"/>
Sugar beet (excluding seed) i	1503	<input type="text"/>
Fodder beet and other fodder root crops (excluding seed) i	1504	<input type="text"/>
Strawberries i	1505	<input type="text"/>
Open field vegetables: field cultivation i	1506	<input type="text"/>
Open field vegetables: horticulture i	1507	<input type="text"/>
Vegetables under glass or high accessible cover i	1508	<input type="text"/>
Flowers and ornamental plants: Open field i	1509	<input type="text"/>
Flowers and ornamental plants: Under glass or high accessible cover i	1510	<input type="text"/>
Energy grasses (Miscanthus, Sudan grass) i	1511	<input type="text"/>
Seeds and seedlings (clover and grass seeds, sugar beets, etc.) i	1512	<input type="text"/>
Fallow land i	1517	<input type="text" value="1,3483"/>
Other arable land crops i	1516	<input type="text"/>

Sum

Sum	Subject:	7777777
	Post.	Hectares
Arable land (total 1001–1517)	1999	<input type="text" value="22,1637"/>

Figure 11: Arable land_5

i Field vegetables in secondary cultivation

Successive crops	Subject:	7777777
Do you grow fresh vegetables in open field in secondary cultivation?	1600	yes ▼

Special items - seeds and seedlings for sale

Notice:

Areas used for the production of seeds and seedlings are **also to be** indicated in this section.

Special position: Seeds and seedlings for sale - without cereals, oilseeds, protein plants, potatoes	Post.	Hectares
Clover, alfalfa i	2180	<input type="text"/>
Grasses i	2181	<input type="text"/>
Sugar beet/fodder beet i	2182	<input type="text"/>
Vegetables i	2183	<input type="text"/>
Flowers and ornamental plants i	2184	<input type="text"/>
Other seeds i	2185	<input type="text"/>

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Figure 12: Arable land_6

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Please note i Fill- in help ! error notice ! warning notice

Crop types

Data and calculations on this page refer to entries of the previous page "Arable Land" and can therefore only be set or calculated correctly after the previous page "Arable Land" has been completed.

Attention: The individual area data for the crop types relate to the **main use in the 2020 harvest**.
The type of tenure is to be stated as of May 15, 2020.

Use of administrative data:
For farms that submitted an **IACS multiple application** in 2020, the area data from the list of field areas 2020 ("Feldstückliste") will be transferred to the questionnaire of the farm structure survey 2020.

Items that are missing or do not correspond to the definition of the farm structure survey (e.g. intensive and extensive fruits, christmas trees, wooded areas, kitchen gardens and unproductive areas of the farm) must be **supplemented** or changed if necessary.

Please note that the IACS multiple application are digitised areas (based on the farm map = aerial photograph in connection with a digital cadastral map). **So do not forget to enter the difference** areas either according to their actual use (e.g. grassland areas) or in the case of non-productive areas (e.g. headlands/turning areas) in order to obtain the total area of your farm.

Explanation of the area unit

Please enter the area in **ha** with at least **2 decimal** places (1 ha = 100 ares = 10000 m²). Example: 73200 m² = 732 ares = 7,32 ha; specify 7,32

Arable land

	Subject:	7777777
	Position	Hectares
(The value is taken from the previous page "Arable Land")	2001	<input type="text" value="22,1637"/>

Figure 13: Land Use_1

Permanent crops (wine, fruit)

Permanent crops (wine, fruit)	Subject:	777777
	Position	Hectares
Kitchen gardens i	2002	<input type="text"/>
Intensive fruit growing (commercial fruit growing)		
Pome fruits i	2022	<input type="text"/>
Stone fruits i	2023	<input type="text"/>
Berries (without strawberries) i	2004	<input type="text"/>
Nuts i	2024	<input type="text"/>
Other fruits i	2025	<input type="text"/>
Extensive fruit growing		
Extensive orchards i	2005	<input type="text"/>
Grapes i	2007	<input type="text"/>
Wine nursery i	2008	<input type="text"/>
Nurseries i	2009	<input type="text"/>
Forest nurseries i	2010	<input type="text"/>
Christmas trees i	2011	<input type="text"/>
Elderberry i	2026	<input type="text"/>
Other permanent crops i	2021	<input type="text"/>

Figure 14: Land Use_2

Permanent grassland

Permanent grassland	Subject:	7777777	
	Position	Hectares	
Meadows (used once a year) i	2012	<input type="text" value="0,2426"/>	
Meadows (used twice a year) i	2013	<input type="text"/>	
Meadows (used three or more times a year) i	2014	<input type="text" value="4,1855"/>	
Permanent pastures i	2015	<input type="text" value="2,0770"/>	
rough grazings ("Hutweiden") i	2016	<input type="text" value="0,3372"/>	
alpine pastures (forage area) i	2017	<input type="text"/>	
mountain meadows ("Bergmähder") i	2018	<input type="text"/>	
meadows for litter production ("Streuwiesen") i	2019	<input type="text"/>	
Permanent grassland no longer used for production purposes and eligible for the payment of subsidies i	2020	<input type="text"/>	
Utilised agricultural area (total 2001-2026)	2099	<input type="text" value="29,0060"/>	

Figure 15: Land Use_3

Other farmland

Other farmland	Subject:	7777777
	Post.	Hectares
Wooded area i	2101	<input type="text"/>
Wooded area according to the social insurance institution for farmers: ha		
Short rotation coppices i	2102	<input type="text"/>
Forest nurseries i	2103	<input type="text"/>
Unutilised agricultural land/ unutilised grassland i	2104	<input type="text" value="0,1166"/>
Landscape Elements (LSE) i	2109	<input type="text" value="0,2923"/>
Flowing and still waters i	2105	<input type="text"/>
Uncultivated mire area i	2106	<input type="text"/>
Buildings (including courtyards) i	2107	<input type="text"/>
Other non-productive areas (wasteland, paths, ornamental gardens etc.) i	2108	<input type="text"/>

i Total area

Total area	Subject:	7777777
	Post.	Hectares
Total area (total 2099 and 2101-2109)	2199	<input type="text" value="29,4149"/>

Figure 16: Land Use_4

i Type of tenure

Type of tenure	In total	including utilised agricultural area	In total	including agricultural land
	Hectares		according to social insurance of farmers (SVB/SVS) in ha	
Property area	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Rented out area	<input type="text"/>	<input type="text"/>	FOR INFO ONLY!	
Area handed over for cultivation	<input type="text"/>	<input type="text"/>		
Rented area	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Area received for cultivation	<input type="text"/>	<input type="text"/>		
TOTAL AREA OF THE AGRICULTURAL HOLDING	Must match pos. 2199	Must match pos. 2099		
	<input type="text"/>	<input type="text"/>		
Difference	<input type="text" value="29,4149"/>	<input type="text" value="29,0060"/>		

Figure 17: Land Use_5

Horticultural and Field Vegetable Cultivation Survey 2020

The following areas were adopted on the basis of the information on the "arable land" and "land use" pages.

Areas relevant for horticulture and field vegetable cultivation	Post.	m ²
Open field vegetables	Carryover from 1506	<input type="text"/>
Open field horticultural vegetables	Carryover from 1507	<input type="text"/>
Vegetables under glass or high accessible cover	Carryover from 1508	<input type="text"/>
Flowers and ornamental plants: Open field	Carryover from 1509	<input type="text"/>
Flowers and ornamental plants: Under glass or high accessible cover	Carryover from 1510	<input type="text"/>
Field vegetables in secondary cultivation	reference to 1600	<input type="text" value="100"/>
Nurseries	Carryover from 2009	<input type="text"/>
Total	2700	<input type="text" value="100"/>

Info!

Please enter the area with field vegetables in secondary cultivation in the "Reference to 1600" position.

Based on the entered data your agricultural holding is also part of the horticultural and field vegetable cultivation survey 2020!

A **nil-return** is therefore **only** justified **if at least one** of the following reasons applies to **ALL the above-mentioned areas** :

- Vegetable areas exclusively for **personal use**
- Open field flowers and ornamental plants exclusively for harvesting against reimbursement of costs (**self-pickers**)
- Nurseries exclusively for the needs of the own fruit farm (orchards)
- Forest nurseries
- Pure **self-sufficiency holdings** (e.g. schools, monasteries, prisons) in which vegetables, flowers and ornamental plants or nursery products are cultivated exclusively for their **own use**
- The information above on field vegetables in secondary cultivation (according to the IACS multiple application data) does not apply.



I meet these requirements and submit a nil-return for the Horticultural and Field Vegetable Cultivation Survey 2020.

Comments (max. 2000 characters):

Figure 18: Land Use_6

Organic farming

Organic farming	Post.	Hectares
Agricultural area of the holding that is managed according to the rules for organic farming in accordance with Regulation (EU) 2018/848		
Converted/certified area i	2201	<input type="text"/>
Area in conversion i	2202	<input type="text"/>

Irrigation

Hectares of total maximum utilised agricultural area which could be irrigated in the reference year using the equipment and the quantity of water normally available on the agricultural holding.

Not to be included are areas under glass or a high accessible cover as well as kitchen gardens.

Irrigation	Post.	Hectares
Total irrigable area i	2402	<input type="text"/>

Special agricultural holding areas

Cultivated mushrooms	Post.	m ²
Cultivated and edible mushrooms i	2171	<input type="text"/>

Figure 19: Land Use_7

Extensive fruit growing (orchards)

Fruit trees , usually planted irregularly, also in mixed cultivation - **often on meadows and pastures or in gardens** - whose harvest is intended primarily for personal use (table/commercial fruit) or for processing purposes (e.g. juice, cider, liquors, etc.). Often high trunks of different ages and maintenance conditions. Excluded are intensively cultivated commercial orchards.

Extensive fruit growing	Post.	Number of trees
Apples i	2301	<input type="text"/>
Pears i	2302	<input type="text"/>
Plums i	2303	<input type="text"/>
Cherries i	2304	<input type="text"/>
Apricots i	2305	<input type="text"/>
Walnuts i	2306	<input type="text"/>
Other fruit trees i	2307	<input type="text"/>
Total (2301-2307)	2399	<input type="text"/>

Info!

Caution! Intensively cultivated orchards (commercial fruit growing) are **NOT** to be listed here !

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Figure 20: Land Use_8

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Check Page |<- Master data Arable land Land use Livestock Nutrient use and manure Other gainful activities > ->|

Attention: The livestock is to be reported **with the reference date April 1, 2020** .

Use of administrative data:
The livestock data - if available - are covered by administrative data (IACS multiple application animal list, VIS annual survey, cattle database) and do not have to be specified further.
If there are **no animals** of the animal species normally kept on the farm on the reference date, then the **average stock** must be given.

Report via IACS multiple application animal list or VIS annual survey

I confirm that I report my livestock using the IACS multiple application animal list or VIS annual survey!

The affected input fields are then hidden.

Bovine animals

The **cattle** are **subsequently taken over** from the cattle database as administrative data with the reference date April 1, 2020 . Since it is not possible to differentiate between "dairy cows" and "other cows (suckler cows)" in the cattle database, please enter the number of dairy cows and/or other cows (suckler cows) with the reference date April 1, 2020.

Cows	Subject:	777777
	Position	Quantity
Dairy cows i	3302	<input type="text"/>
Other cows (suckler cows) i	3303	<input type="text"/>
Total cows	3301	<input type="text"/>

Figure 21: Livestock_1

Horses and other equines

Horses and other equines	Subject:	777777
	Position	Quantity
Horses and other equines (donkeys, mules etc.)	3002	<input type="text"/>

i Pigs

Pigs (except wild boar and minipigs)		Subject:	777777	
		Position	Quantity	
Piglets, live weight of under 20 kilograms i		3011	<input type="text"/>	
Young pigs, live weight of 20 to less than 50 kilograms i		3012	<input type="text"/>	
Fattening pigs (including culled breeders) of 50 kg live weight and over i	50 to under 80 kg	3013	<input type="text"/>	
	80 to under 110 kg	3014	<input type="text"/>	
	110 kg and over	3015	<input type="text"/>	
Breeding pigs of 50 kg live weight and over i	gilts	never mated	3016	<input type="text"/>
		mated for the first time	3017	<input type="text"/>
	older sows	mated	3018	<input type="text"/>
		not mated	3019	<input type="text"/>
breeding boar		3020	<input type="text"/>	
Total Pigs (Total 3011-3020)		3049	<input type="text"/>	

Figure 22: Livestock_2

Sheep and goats

Sheep and goats	Subject:	777777
	Position	Quantity
Sheep		
Ewes and mated lambs (breeding females) i	3051	<input type="text"/>
Other sheep (including rams and lambs) i	3052	<input type="text"/>
Total sheep (total 3051-3052)	3059	<input type="text"/>
Goats		
Goats that have already kidded and mated goats (breeding females) i	3061	<input type="text"/>
Other goats (incl. bucks and kids) i	3062	<input type="text"/>
Total goats (total 3061-3062)	3069	<input type="text"/>

Figure 23: Livestock_3

Poultry

Poultry	Subject:	777777
	Post.	Quantity
Broilers and young broilers i	3101	<input type="text"/>
Chicks and pullets for laying purposes – before they are ready to lay eggs or before they are stalled up as laying hens i	3102	<input type="text"/>
Laying hens – heads of domestic animals which have reached laying maturity and are kept for the production of eggs i	3103	<input type="text"/>
Cocks i	3104	<input type="text"/>
Total chickens (total 3101–3104)	3139	<input type="text"/>
Turkeys i	3141	<input type="text"/>
Ducks i	3142	<input type="text"/>
Geese in	3143	<input type="text"/>
Ostriches i	3144	<input type="text"/>
Other poultry fowls (guinea fowl etc.) i	3145	<input type="text"/>

Deer

Deer (red deer, sika deer, fallow deer)	Subject:	777777
	Post.	Quantity
Number of deer (red deer, sika deer, fallow deer) i	3081	<input type="text"/>

Figure 24: Livestock_4

i Other livestock

Other livestock	Subject:	777777
	Post.	Quantity
Number of other farm animals	3071	<input type="text"/>

Bees

Bees	Subject:	777777
	Post.	Quantity
Number of hives i	3200	<input type="text"/>

Figure 25: Livestock_5

Animal housing

Temporarily housed animals are also considered part of the stock of the agricultural holding and must be stated! The number of housing places and not the number of animals kept should be entered for the respective type of housing. The number of places corresponds to the number of animals that could have been stabled in the stall buildings or available capacities on **April 1, 2020 in a species-appropriate manner.**

Bovine housing (dairy cows)











Dairy cows		Post.	
Average number of animals 		3701	<input type="text"/>
Type of housing			Places
Tied stall	Litter (solid manure and liquid manure) 	3702	<input type="text"/>
	Slurry 	3703	<input type="text"/>
Loose housing	Litter (solid manure and liquid manure or deep litter) 	3704	<input type="text"/>
	Slurry 	3705	<input type="text"/>
Other types of housing	Litter (solid manure and liquid manure) 	3706	<input type="text"/>
	Slurry 	3707	<input type="text"/>
Always outdoors 		3708	<input type="text"/>
Total number of places (total 3702-3708)		3709	<input type="text"/>
Grazing			
Number of months that the dairy cows spend partly outdoors (grazing) 		3710	<input type="text"/>
Dairy cows with access to exercise yards 		3711	<input type="text" value="--"/>

Figure 26: Livestock_6

Bovine housing (other bovine animals)











Other bovine animals		Post.	
Average number of animals 		3721	<input type="text"/>
Type of housing			Places
Tied stall	Litter (solid manure and liquid manure) 	3722	<input type="text"/>
	Slurry 	3723	<input type="text"/>
Loose housing	Litter (solid manure and liquid manure or deep litter) 	3724	<input type="text"/>
	Slurry 	3725	<input type="text"/>
Other types of housing	Litter (solid manure and liquid manure) 	3726	<input type="text"/>
	Slurry 	3727	<input type="text"/>
Always outdoors 		3728	<input type="text"/>
Total number of places (total 3722-3728)		3729	<input type="text"/>
Grazing			
Number of months that the other bovine animals spend partly outdoors (grazing) 		3730	<input type="text"/>
Dairy cows with access to exercise yards 		3731	<input type="text" value="..."/>

Figure 27: Livestock_7

Pig housing (breeding sows)

Breeding sows	Post.	
Average number of animals i	3741	<input type="text"/>
Type of housing		Places
Fully slatted floor i	3742	<input type="text"/>
Partially slatted floor i	3743	<input type="text"/>
Solid floor housing (excluding deep litter) i	3744	<input type="text"/>
Deep litter i	3745	<input type="text"/>
Other types of housing i	3746	<input type="text"/>
Free range i	3747	<input type="text"/>
Total number of places (total 3742-3747)	3749	<input type="text"/>
Free range		
Number of months that the breeding sows spend partly outdoors (free range) i	3750	<input type="text"/>

Figure 28: Livestock_8

Pig housing (other pigs)

Other pigs (excluding breeding sows)	Post.	
Average number of animals i	3751	<input type="text"/>
Type of housing		Places
Fully slatted floor i	3752	<input type="text"/>
Partially slatted floor i	3753	<input type="text"/>
Solid floor housing (excluding deep litter) i	3754	<input type="text"/>
Deep litter i	3755	<input type="text"/>
Other types of housing i	3756	<input type="text"/>
Outdoors (free range) i	3757	<input type="text"/>
Total number of places (total 3752-3757)	3759	<input type="text"/>
Other pigs with access to exercise yards i	3760	<input type="text" value="..."/>

Laying hen housing

Laying hens	Post.	
Average number of animals i	3771	<input type="text"/>
Type of housing		Places
Litter housing (deep litter or loose housing) i	3772	<input type="text"/>
Aviary house (without litter) i	3773	<input type="text"/>
Other types of housing i	3774	<input type="text"/>
Outdoors (free range) i	3775	<input type="text"/>
Total number of places (total 3772-3775)	3776	<input type="text"/>

Figure 29: Livestock_9

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Figure 30: Livestock_10


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Fertiliser management

The "Fertiliser Management" page can only be completed after the "Land Use" page and the "Livestock/Animal housing" page have been completed.

Nutrient Use

Nutrient use (2020)	Position	Hectares
Total agricultural area (ha, taken from position 2099).	2560	<input type="text" value="29,0060"/>
Agricultural area that is fertilized with manure (solid manure, manure, liquid manure) during the survey period	2561	<input type="text"/>
Hectares of utilised agricultural area fertilised with mineral fertilisers (commercial fertilisers) during the survey period	2565	<input type="text"/>

Figure 31: Nutrient use and manure management_1

Manure management

Manure management		
Solid manure	Position	m ³
Solid manure produced in own farm i	2580	<input type="text"/>
Solid manure sold or given to other farms i	2581	<input type="text"/>
Solid manure purchased or taken over from other farms i	2582	<input type="text"/>
Solid manure spread/available on farm	2583	<input type="text"/>
Liquid manure (slurry, liquid manure)		
Liquid manure produced on own farm i	2584	<input type="text"/>
Liquid manure sold or given to other farms i	2585	<input type="text"/>
Liquid manure purchased or taken over from other farms i	2586	<input type="text"/>
Liquid manure spread/available on farm	2587	<input type="text"/>
Organic and waste-based fertilizers other than manure used on the agricultural holding (e.g. garden and park waste, kitchen and feed waste) i	2588	<input type="text"/>

Manure application techniques (solid manure)

Solid manure	Position	Percentage band of the total applied manure
Broadcast		
Incorporation within 4 hours	2520	<input type="text"/>
Incorporation between 4-12 hours	2521	<input type="text"/>
Training between 12-24 hours	2522	<input type="text"/>
Incorporation after 24 hours or no incorporation	2523	<input type="text"/>
Total percentage sum		<input type="text"/>

Info!

On grassland, the broad distribution is to be assigned to the category "incorporation after 24 hours or no incorporation".

Figure 32: Nutrient use and manure management_2

i Manure application techniques (slurry, liquid manure)

Liquid manure application (slurry, liquid manure)	Position	Percentage band of the total applied manure
Broadcast (e.g. splash plate)		
Incorporation within 4 hours	2530	<input type="text"/>
Incorporation between 4-12 hours	2531	<input type="text"/>
Incorporation between 12-24 hours	2532	<input type="text"/>
Incorporation after 24 hours or no incorporation	2533	<input type="text"/>
Band spread		
Trailing hose i	2534	<input type="text"/>
Trailing shoe i	2535	<input type="text"/>
Injection		
Shallow/open-slit i	2536	<input type="text"/>
Deep/closed-slit i	2537	<input type="text"/>
Total percentage sum		<input type="text"/>










Figure 33: Nutrient use and manure management_3

Facilities for manure

Facilities: Divide the amount of manure available in 2020 as a percentage between the respective storage facilities.

Storage capacity: Enter the length of time (in months) that the available storage capacity will last without overflowing or having to be emptied in between.

Only systems that are in use are to be taken into account.

Manure storage facilities	Post.	Proportion of manure - in percent	Post.	Storage capacity in number of months
Solid storage				
Dung storage on an impermeable surface 	2600	<input type="text"/>	2625	<input type="text"/>
Field piles 	2609	<input type="text"/>		
Aerated/mixed compost piles 	2601	<input type="text"/>	2620	<input type="text"/>
Manure stored in deep litter systems 	2603	<input type="text"/>	2622	<input type="text"/>
Other facilities 	2607	<input type="text"/>	2624	<input type="text"/>
Total percentage sum		<input type="text"/>		
Liquid manure storage				
Pits below animal confinement 	2602	<input type="text"/>	2621	<input type="text"/>
Liquid manure/slurry tank/pond without cover 	2604	<input type="text"/>	2623	<input type="text"/>
Liquid manure/slurry tank/pond with permeable cover (floating cover) 	2605	<input type="text"/>		
Liquid manure/slurry tank/pond with impermeable cover (incl. biogas plant) 	2606	<input type="text"/>		
Total percentage sum		<input type="text"/>		

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Figure 34: Nutrient use and manure management_4

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Other gainful activities

Information

Content on this page depends on entries on the "Land Use" page and can therefore only be edited after completing that page.

Figure 35: Other gainful activities_1

Other gainful activities

Other gainful activities		Position	
Are gainful activities carried out directly related to the agricultural holding ?		5000	-- Please select -- ▾
Provision of health, social or educational services i		5012	-- Please select -- ▾
Tourism, accommodation and other leisure activities i		5001	-- Please select -- ▾
Handicraft (e.g. woodcarving) i		5002	-- Please select -- ▾
Processing of farm products for sale (excluding wine production from own grapes) i		5003	-- Please select -- ▾
Production of renewable energy for the market i		5004	-- Please select -- ▾
Wood processing (sawing timber etc) i		5005	-- Please select -- ▾
Aquaculture i		5006	-- Please select -- ▾
Contractual work (using production means of the agricultural holding) i	Agricultural contractual work i	5008	-- Please select -- ▾
	Non-agricultural contractual work i	5009	-- Please select -- ▾
Forestry (using both the farm labour force and the machinery and equipment of the agricultural holding) i		5010	-- Please select -- ▾
Other gainful activities directly related to the agricultural holding not elsewhere classified i		5011	-- Please select -- ▾
Importance to the agricultural holding			
Percentage of other gainful activities directly related to the agricultural holding on the final output of the agricultural holding i		5020	-- Please select -- ▾

Info!

In the Farm Structure Survey, only activities are to be considered where either the resources of the agricultural holding (area, buildings, machinery, etc.) or its products are used. Non-agricultural, as well as agricultural work for other agricultural holdings is included. Pure financial investments are excluded. Renting of the land for diverse activities without further involvement in the activities is also excluded.

Reliability of the energy supply

Reliability of the energy supply	position	
filling station on the farm (in liters)	5080 i	<input type="text"/>
Manual pump at the filling station	5081 i	-- Please select -- ▾
Emergency generator	5082 i	-- Please select -- ▾

Figure 36: Other gainful activities_2

Safety measures

Farm safety plan (safety badge of the social insurance for farmers etc)	Post.	
Does the agricultural holding have a safety plan? i	5090	-- Please select -- ▾

Tourism

Tourism (e.g. agritourism)		Post.	Quantity
Guest rooms i	Quantity	5031	<input type="text"/>
	Associated beds (incl. extra beds)	5032	<input type="text"/>
Apartments i	Quantity	5033	<input type="text"/>
	Associated beds (incl. extra beds)	5034	<input type="text"/>
One-season or two-season operation? i		5035	-- Please select -- ▾
Offering	full/half board i	5037	-- Please select -- ▾
	bed and breakfast i	5038	-- Please select -- ▾

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Figure 37: Other gainful activities_3

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CONTACTS HELP INFORMATION ABOUT THE SURVEY PRIVACY INFORMATION

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Labour force and other persons of the agricultural holding and household

Content on this page depends on entries on the "Master data" page and can therefore only be edited after that page has been completed.

Legal form

Registered Legal Form	Sole proprietorship, natural person
Legal form 2020 i	-- Please select --

Information

The workers employed in the agricultural holding during the period from **March 1, 2019 to February 29, 2020** as well as the people living in the agricultural holding (also not working) on the reference date (**March 1, 2020**) must be specified. One line must be filled out for each person. If there are no working hours in a category, "0" hours should be entered.

i Holder

Position		Year of Birth (YYYY)	Sex	Main activity i	Labour input (average hours worked) i						Other gainful activities not related to the agricultural holding (average hours per week) i	
					Total hours spent on farm work		including for					
					Choose:	Hours	Forestry		Other gainful activities related to the agricultural holding (e.g. agritourism, processing of agricultural products for sale)			
		Choose:	Hours	Choose:	Hours	Choose:	Hours					
4001	Holder	<input type="text"/>	-- -- ▾	-- Please s ▾	-- -- ▾	<input type="text"/>	-- -- ▾	<input type="text"/>	-- -- ▾	<input type="text"/>	<input type="text"/>	<input type="button" value="Extinguish"/>

Figure 38: Labour force and other persons of the agricultural holding and household_1

i Manager of the agricultural holding

i  The holder is also the manager of the agricultural holding

Position	Family relationship	Year of Birth (YYYY)	Sex	Joint household	Main activity i	Labour input (average hours worked) i						Other gainful activities not related to the agricultural holding (average hours per week) i	
						Total hours spent on farm work		including for					
						Choose:	Hours	Forestry		Other gainful activities related to the agricultural holding (e.g. agritourism, processing of agricultural products for sale)			
Choose:	Hours	Choose:	Hours	Choose:	Hours								
4003	-- Please sel v	<input type="text"/>	-- v	-- v	-- Please t v	-- v	<input type="text"/>	-- v	<input type="text"/>	-- v	<input type="text"/>	<input type="text"/>	Extinguish

Manager of the agricultural holding	Position	Year
Please indicate the year in which the manager took up the management of the agricultural holding. i	4400	<input type="text"/>

Agricultural training of the manager	Position	
Farm manager's professional training in agriculture and forestry: Please indicate the highest level of agricultural and forestry education. i	4101	-- Please select -- v
Further professional training of the farm manager in the past 12 months i	4102	-- Please select -- v

Figure 39: Labour force and other persons of the agricultural holding and household_2

i Family labour force and household members

Post.	Family relationship	Year of Birth (YYYY)	Sex	Joint household	Main activity i	Labour input (average hours) i						Other gainful activities not related to the agricultural holding (average hours per week) i	
						Total hours spent on farm work		including for					
						Choose:	Hours	Forestry		Other gainful activities related to the agricultural holding (e.g. agritourism, processing of agricultural products for sale)			
Choose:	Hours	Choose:	Hours	Choose:	Hours								
4004	-- Please sel		--	--	-- Please s	--		--		--			Extinguish
<input type="button" value="add person"/>													

Figure 40: Labour force and other persons of the agricultural holding and household_3

Non-family labour force of the agricultural holding

Notice:

The persons employed in the agricultural holding in the period from **March 1, 2019 to February 29, 2020 must be specified**. All employed persons who carry out farm work on the agricultural holding (with the exception of the agricultural holder and family members).

Regularly employed non-family labour force

Regularly employed labour force refers to persons other than the holder and family members who carried out farm work every week on the agricultural holding from March 1, 2019 to February 29, 2020, 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).

Employment groups: Please enter the data on the employment of a person first. Then complete the "Number of persons, ..." field with the number of persons for whom the same employment pattern applies, i.e. who belong to the same employment group. Continue line by line until you have captured all employment patterns of your labour force.

Post.	Sex	Labour input (average hours) i						Number of persons for whom all the information entered in the line applies		
		Total hours spent on farm work		including for						
				Forestry	Other gainful activities related to the agricultural holding (e.g. agritourism, processing of agricultural products for sale)					
Choose:	Hours	Choose:	Hours	Choose:	Hours	Choose:	Hours			
4200	---	---		---		---				Extinguish

Add to

Total number of persons specified above 0

Non-regular labour force employed by the farm (without machinery syndicates and without neighbourhood assistance)

Non family labour employed on a non-regular basis refers to the workers who did not work each week on the agricultural holding from March 1, 2019 to February 29, 2020 for a reason other than those listed under non-family labour force regularly employed. Working days carried out by non-regular non-family workforce is any day of such length that the worker is paid the salary or any kind of remuneration (wages, profits, or other payments including payments in kind) for a full day's work, during which the work performed is of the kind normally carried out by a full-time agricultural worker. This also includes day laborers and harvest workers.

Post.		Number of persons	
		Male	Female
4301	Number of persons		
4302	Sum of working days i		

Figure 41: Labour force and other persons of the agricultural holding and household_4

i Labour input by contractors (machinery syndicates etc)

Post.		Hours per year
4303	Labour input by contractors	<input type="text"/>

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Figure 42: Labour force and other persons of the agricultural holding and household_5

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CONTACTS HELP INFORMATION ABOUT THE SURVEY PRIVACY INFORMATION

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Questions about the survey

Answering the following questions is voluntary!

Who did the direct data entry?		-- Please select --
What internet access does the agricultural holding have? i		-- Please select --
Do you have any suggestions for improvement regarding the handling of the questionnaire?		-- Please select --
Was the content of the questionnaire and the help offered understandable?		-- Please select --
How many people were actively involved in the report in question, broken down by:	People of the agricultural holding	<input type="text"/>
	External participants (tax consultants, etc.) excluding employees of the district farmers' chamber or interviewers	<input type="text"/>
How many minutes did it take to submit the report?	Completion activity and content preparation (viewing documents etc.)	<input type="text"/>
	Other (travel time to the regional office of the chamber of agriculture etc. only if claimed)	<input type="text"/>

Figure 43: Questions about the survey_1

Comments (max. 5000 characters)

If the space offered here (5000 characters) is not sufficient, you can also send your comments by e-mail to agrarstrukturhebung@statistik.gv.at.

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Figure 44: Questions about the survey_2