



Farm Census 2010

(incl. horticultural production)

Additional questionnaire autumn 2010

Commune where farm is located	0001	
Farm manager's commune of residence	0003	
Cantonal farm no.	0017	
BUR no.	0018	

Informationen:

For enquiries please contact the

Federal Statistical Office

Free telephone number: Tel. 0800 80 80 01

Opening hours: Monday to Friday 8.00 to 20.00

Info: www.lbz.bfs.admin.ch

✉ lbzinfo@bfs.admin.ch

Please use a black or blue ballpoint pen and capital letters. Write only in the boxes provided.

M U S T E R

Where one or more possible answer(s) is/are suggested, please put a cross in the appropriate box(es).



Please align numbers to the right and neatly in the boxes.

3 8 8

A

Information about the farm manager, farm holder and the farm

A1 Farm management

Please put a cross in appropriate box(es)



The farm manager is the farm holder, solely or partly within the family (e.g. community of heirs, brothers), "Family business"

8001

☐

Farm manager is not the holder, belongs to owner's family "Farm transfer within the family"

8002

☐

Farm manager is tenant, not holder, does not belong to owner's family "Tenant farm"

8003

☐

Farm manager in recognised "collective farming"

8004

☐

Farm manager is employed by the farm

8005

☐

Group holding of which one member is farm manager, without "collective farming"

8006

☐

Farm owner is a private individual

8007

☐

Farm owner is a juristic person

8008

☐

Other types of ownership

8009

☐

A2 Farm manager's vocational training

Only practical experience

8010

☐

Qualification in basic agricultural training (basic vocational training, basic vocational training at cantonal level)

8011

☐

Further education and training (Federal proficiency certificate, advanced federal PET diploma, institution of higher education)

8012

☐

Other vocational education and continuing education qualifications

8013

☐

Completed training within the past 12 months

8014

☐

Continuing education within the past 12 month

8015

☐

A3 Tenure of utilised agricultural area (UAA)

in ares

Utilised agricultural area (UAA)

8020

– of which in ownership

8021

– of which in tenancy

8022

– of which in usufruct

8023

A4 Farm management and accounting

Do you use a computer to manage the farm?

8030

☐

Do you regularly use internet to manage the farm?

8031

☐

Do you keep accounts:

with cost accounting?

8032

☐

with financial accounting?

8033

☐

with simple records (handwritten bookkeeping)?

8034

☐

A5 Continuing operation of the farm: Question to farm managers aged over 50:

Is the continuing operation of the farm by a member of the immediate family or other relative likely?

Yes

8040

☐

No

8041

☐

Not sure

8042

☐

B

Persons working on the farm in 2010

B1 Family members		Year of birth	Sex		Ownership		Average weekly working hours (incl. weekends)			
			male	female	Sole farm owner	Joint farm owner	Employment on the farm		Other off-farm employment (e.g. industry, transport, commerce, public administration, self-employment, etc.)	Total
							On the farm	Activities connected to the farm (see C, diversification on the farm)		
		1	2	3	4	5	6	7	8	9
Manager	8101	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spouse	8102	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Family member	8103	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Family member	8104	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Family member	8105	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Family member	8106	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Family member	8107	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

B2 Non-family labour (regular employment of at least one month)		is farm manager (e.g. in the case of an plc)	Year of birth	Sex		Employment on the farm			Average weekly working hours (incl. weekends)
				male	female	Breakdown of annual working time (in months per year)		Total	
						On the farm	Activities connected to the farm (see C, on-farm diversification)		
		1	2	3	4	5	6	7	8
1st person	8201	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2nd person	8202	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3rd person	8203	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4th person	8204	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5th person	8205	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6th person	8206	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
7th person	8207	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Additional forms can be ordered from the FSO for further persons.

B3 Persons employed on the farm on an irregular basis
(less than one month)

Male

Female

Total

Number of persons employed on farm per year (e.g. harvest labour)
Number of full working days

8271

8272

8270



Does the farm manager or other family members carry out any of the following activities that are directly connected to the farm and that have an economic influence upon it? (Activities for which either the resources land, buildings, machinery etc. or the produce of the farm are used).

1001 Yes ☐ 1 please complete the following section

No ☐ 2 please go to Section D

C1 Activities *(Several answers possible)*

Tourism, accommodation or other leisure activities

All activities to do with tourism such as accommodation (rooms, camping, sleeping in straw), tours of the farm for tourists and other groups, sport and leisure activities for which the land, buildings or other farm resources are used.

8300

☐

Food and beverage service activities: Restaurant/meals (without accommodation)

Running a restaurant, farm café or similar.

8301

☐

Handcraft

Handcraft products that are made on the farm by the farm holder or family members or non-family labour, provided that these also carry out agricultural work, regardless of how the products are sold.

8302

☐

Processing of agricultural products

Processing of a primary agricultural product into a processed secondary product, regardless of whether the raw material was produced on-farm or purchased off-farm. This includes, amongst others, meat processing, the production of cheese, wine, fruit juices etc.

8303

☐

Direct sale of own or bought-in farm products

Sale of processed or raw products at the farm to consumers, if the gross yield is more than CHF 2000 per annum.

8304

☐

Forestry

Timber from own woodland or woodland belonging to the farm.

8305

☐

Processing and transformation of timber

The processing and transformation of raw wood for marketing purposes (sawing of timber, chopping of firewood etc.) (→ further processing, such as the manufacture of furniture etc. comes under the heading "handcraft").

8306

☐

Aquaculture

Rearing of fish/crabs that are sold or given away by the farm.

8307

☐

Production of renewable energy (with commercialisation)

Production of renewable energy for the purpose of commercialisation, sale of agricultural products, straw or wood to energy-producing facilities. Energy produced solely for use by the farm is not included.

8308

☐

Contractual farm work for other farms (wage labour)

Labour using machinery from the farm, e.g. agricultural services (combine harvester etc.).

8309

☐

Contractual non-agricultural work

Labour using machinery from the farm, i.e. snow clearing, transport, landscape maintenance (outside of the farm), kerb maintenance etc.

8310

☐

Social work

Sheltered accommodation, care and other.

8311

☐

Other

All other employment not covered by the above-mentioned categories.

8312

☐

C2 Percentage of turnover from above-mentioned activities in total farm turnover

Total turnover = all receipts of the farm including on-farm diversification activities (excl. direct payments).

up to 10% of total farm turnover

8313

☐

between 10 and 50% of total farm turnover

8314

☐

more than 50 % of total farm turnover

8315

☐


D

Services provided by contractors and others for the farm's production in the past 12 months

Services provided by contractors and others for the farm's production in the past 12 months

Please note: if a service is carried out more than once on the same area, then the area must be included for each time, e.g. for plant protection

	Number	Unit
Combine harvester	8281	Ares
Beet harvest	8282	Ares
Potato harvest	8283	Ares
Harvest from greenery/whole plants (e.g. chaff)	8284	Ares
Balers for silage, hay and straw	8285	Ares
Ploughing	8286	Ares
Tillage	8287	Ares
Tillage and seeding (combination)	8288	Ares
Seeding only	8289	Ares
Plant protection	8290	Ares
Fertiliser application	8291	Ares
Application of slurry and manure	8292	Ares
Insemination services (KB), <i>estimate</i>	8293	Hours per year
Hoof care, shearing and other animal care, <i>estimate</i>	8294	Hours per year
Vet, <i>estimate</i>	8295	Hours per year
Other services (e.g. transport and maintenance, others) <i>estimate</i>	8296	Hours per year



E

Facilities for the production of renewable energies in 2010

Are one or more of the following energy sources in operation on the farm?

1002

Yes

☐

1 please complete the following section

No

☐2 please go to section **F***Several answers possible!*Applies ☐

Application

Area

Market

Household

Farm

in m²

1

2

3

4

5

Wood heating/solid biomass

8351

☐☐☐☐

Biogas plant

8352

☐☐☐☐Hydroelectric power station
(as a sole or joint operator)

8353

☐☐☐☐

Wind energy source

8354

☐☐☐☐

Solar panels for the production of electricity

8355

☐☐☐☐

Solar panels for hot water

8356

☐☐☐☐

Solar panels for hay ventilation/drying

8357

☐☐

Other renewable energy sources

8358

☐☐☐☐

F

Open field irrigation in the calendar year 2010

In the past 12 months, have you irrigated your outdoor utilised agricultural area?

1003 Yes ☐ 1 please complete the following section

No ☐ 2 please go to section **G**

1004 ☐ but we do have an irrigation system that was not used in 2010.

F1 Irrigated outdoor areas in 2010

In ares

Cereals (excl. corn)	8401	<input type="text"/>
Corn	8402	<input type="text"/>
Potatoes	8403	<input type="text"/>
Sugar beet	8404	<input type="text"/>
Legumes	8405	<input type="text"/>
Colza and beets	8406	<input type="text"/>
Sunflowers	8407	<input type="text"/>
Fibrous plants	8408	<input type="text"/>
Other arable crops	8409	<input type="text"/>
Vegetables and strawberries	8410	<input type="text"/>
Fruit and berry plantations	8411	<input type="text"/>
Vineyards	8412	<input type="text"/>
Artificial and permanent pasture	8413	<input type="text"/>

F2 Potential and actual irrigation

In ares

Farm's maximum area that can be irrigated with present infrastructure	8431	<input type="text"/>
Average area irrigated in the past 3 years	8432	<input type="text"/>

F3 Volume of irrigation water

In m³

Estimate in m ³ of water used to irrigate your farm in 2010	8433	<input type="text"/>
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F4 Irrigation methods

Please cross appropriate box(es) ☒

Sprinkler	8441	<input type="checkbox"/>
Drip irrigation	8442	<input type="checkbox"/>
Surface irrigation (flooding, furrow irrigation)	8443	<input type="checkbox"/>

F5 Origin of irrigation water

Groundwater	8451	<input type="checkbox"/>
Streams, rivers and lakes	8452	<input type="checkbox"/>
Surface irrigation on the farm: Ponds or reservoirs	8453	<input type="checkbox"/>
Supply network	8454	<input type="checkbox"/>
Other	8455	<input type="checkbox"/>



G

Land cover, tillage and grazing in winter 2009/2010

G1 Winter land coverage until 15 November 2009

In ares

Green manure that was ploughed or processed after this date

8461

G2 Winter land coverage on 1 January 2010

In ares

Annual or perennial artificial pasture

8462

Intermediate crop used as intermediate fodder

8463

Intermediate crop used as intermediate fodder

8464

Main crop sown in autumn (e.g. winter cereals, rape)

8465

Bare fallow (ploughed soil)

8466

Without vegetation (e.g. stubble)

8467

With plant residues

8468

G3 Land tillage in 2010

In ares

Conventional tillage (with plough)

8471

Spill-friendly tillage (without plough)

8472

Zero tillage (direct seeding)

8473

G4 Grazing on the farm in 2010 (cattle)

In ares

Grazed area in 2010

8481

		Numbers of animals		Average hours grazed per grazing day		Number of grazing month
Cows	8482	<input type="text"/> <input type="text"/> <input type="text"/>		8486	<input type="text"/> <input type="text"/>	8490 <input type="text"/> <input type="text"/> , <input type="text"/>
Livestock for fattening	8483	<input type="text"/> <input type="text"/> <input type="text"/>		8487	<input type="text"/> <input type="text"/>	8491 <input type="text"/> <input type="text"/> , <input type="text"/>
Breeding	8484	<input type="text"/> <input type="text"/> <input type="text"/>		8488	<input type="text"/> <input type="text"/>	8492 <input type="text"/> <input type="text"/> , <input type="text"/>
Fattening calves	8485	<input type="text"/> <input type="text"/> <input type="text"/>		8489	<input type="text"/> <input type="text"/>	8493 <input type="text"/> <input type="text"/> , <input type="text"/>



H1 Motorised vehicles and equipment in agriculture* by third party = use on own farm of machinery not owned by farm in the past 12 months (machinery ring, cooperative, other farms) **Please note: Not all machinery/equipment are listed!**

		Own property		*by third party				Own property		*by third party	
		1 (Number)	2 (Number)	1 (Number)	2 (Number)			1 (Number)	2 (Number)	1 (Number)	2 (Number)
Tractors up to 50 HP	8501	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Sprayers, self-propelled	8509	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tractors 51–75 HP	8502	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Loader, compact and telescopic loader	8510	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tractors 76–100 HP	8503	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Transporter	8511	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tractors 101–175 HP	8504	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Tandem axle mover (not tractors)	8512	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tractors > 175 HP	8505	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Motorised mowers, single axle tractors	8513	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Combine harvester, self-propelled	8506	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Motorised rotary tillers and hoes (small machines)	8514	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Forage harvester, self-propelled	8507	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Motorised trimmers and leaf blowers	8515	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sugar beet harvester, self-propelled	8508	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Chainsaws	8516	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

H2 Non-motorised machinery

* by third party = use on own farm of machinery not owned by farm in the past 12 months (contractors, machinery ring, cooperative, other farms)

		Own property		*by third party				Own property		*by third party	
		1 (Number)	2 (Number)	1 (Number)	2 (Number)			1 (Number)	2 (Number)	1 (Number)	2 (Number)
Irrigation systems	8535	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Rotary, disc or bar mowers	8546	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Piping systems	8536	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Rotary hay tedders	8547	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Vacuum and pressure tanks	8537	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Rotary hay rakes	8548	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Drag hose manure spreaders	8538	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Round, square balers	8549	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Hay trailers	8539	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Silo bale wrappers	8550	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Ploughs	8540	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Mineral fertiliser spreaders	8551	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tillage equipment without PTO	8541	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Manure spreaders	8552	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
PTO harrows	8542	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Sugar beet harvesters	8553	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Single grain sowers	8543	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Potato harvesters	8554	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other sowers	8544	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Plant protection sprayers	8555	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Potato planting machinery (automatic, manual)	8545	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Forestry winch	8556	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

H3 Farm facilities

Does your farm have forage facilities?

1005 Yes ☐ 1 please complete following sectionNo ☐ 2 please go to section I

		Number					
Forage blower	8581	<input type="text"/>	<input type="text"/>	Feed mixer wagon with ...m ³ capacity	8587	<input type="text"/>	m ³
Metering unit	8582	<input type="text"/>	<input type="text"/>	Ventilated hay loft	8588	<input type="text"/>	m ³
Intake augers	8583	<input type="text"/>	<input type="text"/>	Unventilated hay loft	8589	<input type="text"/>	m ³
Gripper system	8584	<input type="text"/>	<input type="text"/>	Tower silo for silage fodder	8591	<input type="text"/>	m ³
Silo bales (over 0,4m ³) produced in 2010	8585	<input type="text"/>	<input type="text"/>	Low (bunker/bag) silo for silage fodder	8592	<input type="text"/>	m ³
Hay bales (over 0,4m ³) produced in 2010	8586	<input type="text"/>	<input type="text"/>	Concentrate silo	8593	<input type="text"/>	Tonnes



Stall systems/installations in 2010

Do you have stalls for cattle?

1006 Yes ☐ 1 please complete following section
No ☐ 2 please go to section **12**

11 Cattle penning systems

Tie-stalls:	Cows	Livestock for fattening	Breeding	Fattening calves
Number of places	8600 <input type="text"/>	8640 <input type="text"/>	8680 <input type="text"/>	8720 <input type="text"/>
	Please cross appropriate box(es) <input checked="" type="checkbox"/>			
Solid manure	8601 <input type="checkbox"/>	8641 <input type="checkbox"/>	8681 <input type="checkbox"/>	8721 <input type="checkbox"/>
Slurry and manure	8602 <input type="checkbox"/>	8642 <input type="checkbox"/>	8682 <input type="checkbox"/>	8722 <input type="checkbox"/>
Buildings with forced ventilation	8603 <input type="checkbox"/>	8643 <input type="checkbox"/>	8683 <input type="checkbox"/>	8723 <input type="checkbox"/>
Buildings with natural ventilation	8604 <input type="checkbox"/>	8644 <input type="checkbox"/>	8684 <input type="checkbox"/>	8724 <input type="checkbox"/>
Milking by hand	8605 <input type="checkbox"/>			
Milking with bucket milker	8606 <input type="checkbox"/>			
Milking with milking pipeline	8607 <input type="checkbox"/>			
No exercise yard available	8608 <input type="checkbox"/>	8648 <input type="checkbox"/>	8688 <input type="checkbox"/>	8728 <input type="checkbox"/>
Exercise yard available:	in m ²	in m ²	in m ²	in m ²
Unpaved exercise yard surface (e.g: wood chippings)	8609 <input type="text"/>	8649 <input type="text"/>	8689 <input type="text"/>	8729 <input type="text"/>
Impermeable exercise yard surface	8610 <input type="text"/>	8650 <input type="text"/>	8690 <input type="text"/>	8730 <input type="text"/>
Permeable exercise yard surface	8611 <input type="text"/>	8651 <input type="text"/>	8691 <input type="text"/>	8731 <input type="text"/>

Free-stall system:	Cows	Livestock for fattening	Breeding	Fattening calves
Number of places	8612 <input type="text"/>	8652 <input type="text"/>	8692 <input type="text"/>	8732 <input type="text"/>
	Please cross appropriate box(es) <input checked="" type="checkbox"/>			
Solid manure	8613 <input type="checkbox"/>	8653 <input type="checkbox"/>	8693 <input type="checkbox"/>	8733 <input type="checkbox"/>
Slurry and manure	8614 <input type="checkbox"/>	8654 <input type="checkbox"/>	8694 <input type="checkbox"/>	8734 <input type="checkbox"/>
Buildings with forced ventilation	8615 <input type="checkbox"/>	8655 <input type="checkbox"/>	8695 <input type="checkbox"/>	8735 <input type="checkbox"/>
Building with natural ventilation	8616 <input type="checkbox"/>	8656 <input type="checkbox"/>	8696 <input type="checkbox"/>	8736 <input type="checkbox"/>
Closed building, thermally insulated	8617 <input type="checkbox"/>	8657 <input type="checkbox"/>	8697 <input type="checkbox"/>	8737 <input type="checkbox"/>
Open or closed building, not thermally insulated	8618 <input type="checkbox"/>	8658 <input type="checkbox"/>	8698 <input type="checkbox"/>	8738 <input type="checkbox"/>
Lying space with cubicles	8619 <input type="checkbox"/>	8659 <input type="checkbox"/>	8699 <input type="checkbox"/>	8739 <input type="checkbox"/>
Lying space covered with deep bedding or straw	8620 <input type="checkbox"/>	8660 <input type="checkbox"/>	8700 <input type="checkbox"/>	8740 <input type="checkbox"/>
Lying space permeable surface	8621 <input type="checkbox"/>	8661 <input type="checkbox"/>	8701 <input type="checkbox"/>	8741 <input type="checkbox"/>
Walking space/Permeable walkways	8622 <input type="checkbox"/>	8662 <input type="checkbox"/>	8702 <input type="checkbox"/>	8742 <input type="checkbox"/>
Milking with bucket milker	8623 <input type="checkbox"/>			
Milking in milking parlour	8624 <input type="checkbox"/>			
Milking with milking robots	8625 <input type="checkbox"/>			
Computer-controlled feeding	8626 <input type="checkbox"/>	8666 <input type="checkbox"/>	8706 <input type="checkbox"/>	8746 <input type="checkbox"/>
Manure collection from alleys with stationary scraper	8627 <input type="checkbox"/>	8667 <input type="checkbox"/>	8707 <input type="checkbox"/>	8747 <input type="checkbox"/>
Manure collection from alleys with mobile scraper	8628 <input type="checkbox"/>	8668 <input type="checkbox"/>	8708 <input type="checkbox"/>	8748 <input type="checkbox"/>
Manual manure collection from alleys	8629 <input type="checkbox"/>	8669 <input type="checkbox"/>	8709 <input type="checkbox"/>	8749 <input type="checkbox"/>
Manure collection from exercise yard with stationary scraper	8630 <input type="checkbox"/>	8670 <input type="checkbox"/>	8710 <input type="checkbox"/>	8750 <input type="checkbox"/>
Manure collection from exercise yard with mobile equipment	8631 <input type="checkbox"/>	8671 <input type="checkbox"/>	8711 <input type="checkbox"/>	8751 <input type="checkbox"/>
Manual manure collection from exercise yard	8632 <input type="checkbox"/>	8672 <input type="checkbox"/>	8712 <input type="checkbox"/>	8752 <input type="checkbox"/>
No exercise yard available	8633 <input type="checkbox"/>	8673 <input type="checkbox"/>	8713 <input type="checkbox"/>	8753 <input type="checkbox"/>
Exercise yard adjacent to stall	8634 <input type="checkbox"/>	8674 <input type="checkbox"/>	8714 <input type="checkbox"/>	8754 <input type="checkbox"/>
Exercise yard integrated in stall	8635 <input type="checkbox"/>	8675 <input type="checkbox"/>	8715 <input type="checkbox"/>	8755 <input type="checkbox"/>



(Continue cattle)		Cows	Livestock for fattening	Breeding	Fattening calves
Unpaved exercise yard surface (e.g: wood chippings)	in m ²	8636	8676	8716	8756
Impermeable exercise yard surface	in m ²	8637	8677	8717	8757
Permeable exercise yard surface	in m ²	8638	8678	8718	8758

12 Stall systems for pigs

Do you have stalls for pigs? 1007 Yes ☐ 1 please complete following section
No ☐ 2 please go to section **13**

Number of pig spaces	Farrowing pens	Weaned piglets	Gilts, non-lactating sows	Fattening pigs and breeding boars
Number of places	8760	8781	8802	8823
Please cross appropriate box(es) <input checked="" type="checkbox"/>				
Solid manure	8761	8782	8803	8824
Slurry and manure	8762	8783	8804	8825
Buildings with forced ventilation	8763	8784	8805	8826
Buildings with air purification	8764	8785	8806	8827
Building with natural ventilation	8765	8786	8807	8828
Part slatted floor including multi-surface bays/ compartments/stalls	8766	8787	8808	8829
Fully slatted floor	8767	8788	8809	8830
Solid ground only	8768	8789	8810	8831
Sparse or deep bedding	8769	8790	8811	8832
Other systems: Free range	8770	8791	8812	8833
Other systems: Straw, other	8771	8792	8813	8834
Feed from own farm	8772	8793	8814	8835
Complete feed	8773	8794	8815	8836
Whey feed	8774	8795	8816	8837
Computer-controlled feeding	8775	8796	8817	8838
NP reduced feeding (NPr feed)	8776	8797	8818	8839
Access to outside space	8777	8798	8819	8840
	in m ²	in m ²	in m ²	in m ²
Outside space unpaved (e.g. wood chippings)	8778	8799	8820	8841
Impermeable outside space	8779	8800	8821	8842
Permeable outside space	8780	8801	8822	8843

13 Stall systems for poultry farming

Do you have stalls for poultry? 1008 Yes ☐ 1 please complete following section
No ☐ 2 please go to section **K**

Poultry places	Laying hens	Pullet rearing	Broilers
Number of places	8850	8860	8870
Please cross appropriate box(es) <input checked="" type="checkbox"/>			
Buildings with forced ventilation	8851	8861	8871
Buildings with air purification	8852	8862	8872
Regular manure collection (e.g. manure band)	8853	8863	
Manure collection after (manure pit)	8854	8864	
Manure band with air drying	8855	8865	



K Farmyard manure in 2010

Do you have storage facilities for farmyard manure and do you still use them? 1009 Yes ☐ 1 please complete following section
No ☐ 2 please go to section **K2**

K1 Total storage facilities and storage capacity

Storage capacity by type of cover

Storage capacity* in number of months

	Number	Closed in m ³	Permeable in m ³	None (open) in m ³	
Slurry pit/container	8901 <input type="text"/>	8905 <input type="text"/>	8907 <input type="text"/>	8909 <input type="text"/>	8911 <input type="text"/>
Storage area for solid manure	8902 <input type="text"/>	8906 <input type="text"/>	8908 <input type="text"/>	8910 <input type="text"/>	8912 <input type="text"/>

* Storage capacity: Number of months during which the storage facilities can store manure generated on the farm without danger of leakage and without intermediate removal of manure.

K2 Application of farmyard manure on the utilised agricultural area (UAA) 2010

Do you use farmyard manure on your utilised agricultural area? 1010 Ja ☐ 1 please complete following section
Nein ☐ 2 End of questionnaire

Incorporation of solid manure into soil

	Number	Unit
application with immediate incorporation	8931 <input type="text"/>	in ares
without immediate incorporation into soil	8932 <input type="text"/>	in ares

Incorporation of slurry into soil

application with immediate incorporation	8933 <input type="text"/>	in ares
without immediate incorporation into soil	8934 <input type="text"/>	in ares

Slurry application method by surface area

applied with drag hose	8935 <input type="text"/>	in ares
applied with manure drill	8936 <input type="text"/>	in ares
applied with splash plate/spreader	8937 <input type="text"/>	in ares
applied by deep injection	8938 <input type="text"/>	in ares

Application methods by total amount of slurry

applied with drag hose	8939 <input type="text"/>	as a % of total slurry
applied with manure drill	8940 <input type="text"/>	as a % of total slurry
applied with splash plate/spreader	8941 <input type="text"/>	as a % of total slurry
Applied by deep injection	8942 <input type="text"/>	as a % of total slurry

Manure dilution

Average dilution of slurry applied 1: ...	8943 1: <input type="text"/>	Dilution, e.g. 1:1 or 1:2
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K3 Supplying farmyard manure

%

In the case of solid manure or slurry being given away or sold: what percentage does this make of all your farmyard manure? 8950

That's the end of the questionnaire. Thank you very much for your cooperation!



Thank you very much for your cooperation

8960

Farm manager's remarks:

I confirm that the above information is correct (farm manager):

Town, date: _____

Signature: _____

Telephone/mobile telephone: _____

