

**CENTRAL STATISTICAL OFFICE**

Telefon: 345-6000

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Supply of data is compulsory under Act XXIV.

Respondents: economic organisations carrying out agricultural activity**AGRICULTURAL CENSUS, 1 June 2010
ECONOMIC ORGANISATIONS****Submit to: Szeged Regional Directorate of HCSO**

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Delivery deadline: 15 June 2010Data can be used exclusively for statistical purposes.
Refusal or false supply of data may imply penalties.

Day.....Month.....2010

PH.

Manager

.....

Approved by

| <i>name</i> | <i>position</i> | <i>fax-number</i> | <i>phone</i> | <i>e-mail</i> |
|-------------|-----------------|-------------------|--------------|---------------|
| | | | | |

Completed by

| <i>name</i> | <i>phone</i> | <i>fax-number</i> | <i>e-mail</i> | <i>ID number*</i> |
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* If completed by accountant agency, please give the ID number (first eight digit of tax number)

Note

Other notes related to the data supply:

Reasons of non-response

In case of non-responses, please indicate the adequate code:

The connected activity is not carried out (201); the connected activity has been finished (202);

In the reference period the connected activity is not carried out (203); not completed for other reasons (204)

Justification (in case of code 204):

Time spent for completing

minutes

Thank you for your cooperation!

1. LABOUR FORCE, 1 June 2009–31 May 2010**11. Number of employees broken down by number of days worked and by gender**

| No. | Denomination | In percentage of the annual working time (225 days/1800 hours) | | | | | | | | | | Total |
|-----|--|---|--------|-------------------------|--------|--------------------------|--------|--------------------------|--------|-----------------------------|--------|-------|
| | | 0–24% (0–56 days) | | 25–49% (57–112 days) | | 50–74% (113–168 days) | | 75–99% (169–224 days) | | 100% (225 days and more) | | |
| | | male | female | male | female | male | female | male | female | male | female | |
| a | b | c | d | e | f | g | h | i | j | k | l | m |
| 01 | Manager (can be only one person) | | | | | | | | | | | 1 |
| 02 | Permanent employee | | | | | | | | | | | |
| 03 | Temporary employee | | | | | | | | | | | |
| 04 | Not directly employed by the holding | | | | | | | | | | | |
| 05 | Age of manager | 14–19 (1), 20–24 (2), 25–29 (3), 30–34 (4), 35–39 (5), 40–44 (6), 45–49 (7), 50–54 (8), 55–59 (9), 60–64 (10), 65– (11) | | | | | | | | | | |
| 06 | Highest agricultural qualification of the manager | none (0), practical experience (1), elementary (2), secondary (3), university or college (4) | | | | | | | | | | |
| 07 | Did the manager participated in any vocational training connected to the agricultural? | yes (1), no (2) | | | | | | | | | | |

2. OTHER INFORMATION, 1 June 2009–31 May 2010**21. Other gainful (non agricultural) activities**

| No. | Other gainful activities directly related to the holding | Own use only (1), sale only (2), own use and saée in combination (3), non (4) | | | |
|-----|--|---|---|---|---|
| | | a | b | c | d |
| 01 | Meat processing | 1 | 2 | 3 | 4 |
| 02 | Milk processing | 1 | 2 | 3 | 4 |
| 03 | Fruit- and vegetable-processing | 1 | 2 | 3 | 4 |
| 04 | Wine-making, wine-bottling | 1 | 2 | 3 | 4 |
| 05 | Other activity related to food industry | 1 | 2 | 3 | 4 |
| 06 | Fodder-mixing | 1 | 2 | 3 | 4 |
| 07 | Forestry | 1 | 2 | 3 | 4 |
| 08 | Wood-processing | 1 | 2 | 3 | 4 |
| 09 | Tourism | | 2 | | 4 |
| 10 | Trade of agricultural products | | 2 | | 4 |
| 11 | Transport | 1 | 2 | 3 | 4 |
| 12 | Contractual work (using production means of the holding) | | 2 | | 4 |
| 13 | Renewable energy production (see table 24) | 1 | 2 | 3 | 4 |
| 14 | Handicraft | 1 | 2 | 3 | 4 |
| 15 | Aquaculture | 1 | 2 | 3 | 4 |
| 16 | Other activities | 1 | 2 | 3 | 4 |

22. Importance of other gainful activities (table 21)

ratio compared to the whole farm:

0% (0), 1–10% (1), 11–50% (2), 51–99% (3)

Activities listed in table 21 have to be taken into account in the calculation of the ratio of other gainful activities carried out on the holding during the last 12 month.

The estimated ratio = turnover of other gainful activities directly related to the holding divided by total holding's turnover (agricultural and OGA directly related to the holding) + direct payment

The direct payments have to be included except subsidies on investment.

Non holding related activities and other type of income (e.g. income from employment, capital income and income from social transfers) are excluded.

23. Agricultural services

| Number | Denomination | Used | Provided to others |
|--------|---|-----------------|--------------------|
| | | yes (1), no (2) | |
| a | b | c | d |
| 01 | Plough | | |
| 02 | Harvest | | |
| 03 | Crop protection | | |
| 04 | Fertilising | | |
| 05 | Other services related to crop production | | |
| 06 | Services related to animal husbandry | | |

24. Equipment used for renewable energy production

| Number | In there any equipment used for renewable energy production on the holding? | yes (1), no (2) |
|--------|---|-----------------|
| a | b | c |
| 01 | wind | |
| 02 | biomass | |
| 03 | of which: biomethane | |
| 04 | sun (solar) | |
| 05 | water | |
| 06 | other (pl: geothermic) | |

3.

LAND AREA USED BY THE HOLDING

(1 hectare = 10 000

31. Land area by land use categories, 1 June 2010

| Land use category | | Land area used by the holding | | | | | | Rent in 2010 | | |
|-------------------|---|-------------------------------|----|-----------|---|----------------------|---|--------------|---|---|
| Code | Denomination | Total | | of which: | | | | | | |
| | | hectare | m2 | rented | | other type of tenure | | HUF/ha | | |
| a | b | c | | d | | e | | | f | |
| 0100 | Arable land | : | : | : | : | : | : | : | : | : |
| 0151 | of which: irrigable arable land | : | : | : | : | : | : | : | : | : |
| 0200 | Kitchen garden | : | : | : | : | : | : | : | : | : |
| 0600 | Orchard (trees ≥ 400 m ² , berries ≥ 200 m ²) | : | : | : | : | : | : | : | : | : |
| 0500 | Vineyard (≥ 200 m ²) | : | : | : | : | : | : | : | : | : |
| 1300 | Grassland (meadow+pasture) | : | : | : | : | : | : | : | : | : |
| 1310 | of which: intensive | : | : | : | : | : | : | : | : | : |
| 1600 | Agricultural area (0100+0200+0600+0500+1300) | : | : | : | : | : | : | : | : | : |
| 1610 | of which: irrigable agricultural area | : | : | : | | | | | | |
| 0700 | Forest | : | : | : | : | : | : | : | : | : |
| 0710 | of which: short rotation coppies (≤ 20 years) | : | : | : | : | : | : | : | : | : |
| 0800 | Reed | : | : | : | : | : | : | : | : | : |
| 0900 | Fish-pond | : | : | : | : | : | : | : | : | : |
| 1010 | Not utilised agricultural area (e.g.: fallow land, not utilized grassland plantation) | : | : | : | : | : | : | : | : | : |
| 1030 | Other land (e.g.: farm buildings, roads, farmyard, etc.) | : | : | : | : | : | : | : | : | : |
| 1200 | of which: mushroom area (1 June 2009–31 May 2010) | : | : | : | | | | | | |
| 9999 | Total area (1600+0700+0800+0900+1010+1030) | : | : | : | : | : | : | : | : | : |

32. Buying and selling land area (1 June 2009 – 31 May 2010)

| Land use category | | Purchased area | | Price of purchased area | Sold area | | Price of sold area |
|-------------------|---------------------------------|----------------|----|-------------------------|-----------|----|--------------------|
| Code | Denomination | hectare | m2 | HUF/ha | hectare | m2 | HUF/ha |
| a | b | c | | d | e | | f |
| 0100 | Arable land | : | : | : | : | : | : |
| 0151 | of which: irrigable arable land | : | : | : | : | : | : |
| 0600 | Orchard | : | : | : | : | : | : |
| 0500 | Vineyard | : | : | : | : | : | : |
| 1300 | Grassland (meadow+pasture) | : | : | : | : | : | : |
| 0700 | Forest | : | : | : | : | : | : |
| | | : | : | : | : | : | : |
| 9999 | Technical total | : | : | : | : | : | : |

33. Location of the holding:

place of the main agricultural production

N!

| | |
|-------------|------------|
| : : : | |
| postal code | settlement |

| | | |
|------------------------|-------|-----|
| : : : : : : : : | : : : | : : |
| topographic lot number | | |

OR

| | | | | | | | | | | | |
|-----------------------|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | |
| IACS block-identifier | | | | | | | | | | | |

Location of the holding: **where characteristically the agricultural production - fully or mainly takes place.**
 Determining method:
 1. If the production is carried out **within 5 kms** from the holding's **address**, the data of either the address (house plot) or the parcel could be registered.
 2. If the production is carried out more than 5 kms from the holding's address, the location of the **most important piece of land** (parcel) OR the most important agricultural building (stable, greenhouse, tractors' bam etc.) should be recorded.
 Importance of the land area should be determined using the following order: intensive arable cropping > permanent crops > grassland; within each category the size of the area could be taken into account.

35. Crops under glass or plastic cover (accessible), 1 June 2010

| Code | Denomination | Glasshouse, warm-house, plastic cover | | | |
|-------------|---|---------------------------------------|----------------|-----------------------|----------------|
| | | total (any land use category) | | of which: arable land | |
| | | hectare | m ² | hectare | m ² |
| a | b | c | | d | |
| 9112 | Vegetables and vegetable propagatums | | : | : | : |
| 9113 | Flowers and ornamental plants (excluding nurseries) | | : | : | : |
| 2047 | Strawberry | | : | : | : |
| 9118 | Other crops (e.g. tobacco, potato) | | : | : | : |
| 9999 | Total | | : | : | : |

36. Total area of energy crops**1 June 2010**

(e.g.: grass, trees, rape etc)

| hectare | m ² |
|---------|----------------|
| | : |

37. Irrigation of agricultural area, 1 June 2009 – 31 May 2010 (without kitchen garden and area under cover)

| Code | Denomination | Area | |
|-------------|--|---|----------------|
| | | hectare | m ² |
| a | b | c | |
| 9166 | Grain maize and maize for silage | | : |
| 1277 | Rice | | : |
| 9101 | Wheat, durum wheat, spelt, einkorn, rye, barley, oat, meslin, mille, sorghum, triticale, buckwheat, canary-seed (seeds included) | | : |
| 1135 | Bean (dry), pea (dry), broad bean, lentils, chick-pea white lupine for grain (seed and grain mixture included) | | : |
| 1358 | Potatoes | | : |
| 1376 | Sugar beet (without seed) | | : |
| 1214 | Rape | | : |
| 1228 | Sunflower | | : |
| 1409 | Hemp and line for fibre | | : |
| 9157 | Vegetables and strawberry on open field | | : |
| 9159 | Other arable crops | | : |
| 9165 | Grassland (temporary and permanent) | | : |
| 9200 | Orchards (fruits and berries) | | : |
| 2002 | Vineyards | | : |
| 9999 | Total | | : |
| 9996 | Average size of the irrigated area <u>during the past 3 years</u> | | : |
| 9997 | Irrigation method | : flooding (1); furrows (2); sprinkler, mobil equip. (3); sprinkler, fix equip. (4); drop (5) | |
| 9998 | Source of water | : ground water (1); on-farm surface water (2); off-farm surface-water (3); common water supply (4); irrigation channels (5); reused water (6) | |

4. UTILISATION OF ARABLE LAND AREA, 1 JUNE 2010**(1 hectare = 10 000 m²)****41. Use of arable land area**

| Code | Use of arable land area denomination | Area | |
|-------------|--|---|----------------|
| | | hectare | m ² |
| a | b | c | |
| 0111 | Crops for human consumption, animal feeding or industrial purposes and their propagatums (= table/43/9999/c) | | : |
| 0112 | Plants sown for use as green manure | | : |
| 0113 | Other plants (fruit and vine nurseries, christmas trees) (≥ table 54/ 9164/c+2156/c) | | : |
| 0130 | Crops under glass or plastic cover (= table/35/9999/d) | | : |
| 0121 | Area not sown on 1 June 2010 | harvested until 1 June but not re-sown | : |
| 0122 | | change of land use category in progress | : |
| 0123 | | ameliorating in process | : |
| 0125 | | fallow land | : |
| 0127 | | crops destroyed (by floods, inland inundation or frost) | : |
| 0128 | | not used due to other reasons (e.g. illness etc.) | : |
| 9999 | Total arable land area (= table 31/0100/c) | | : |
| 0140 | of which: area of combined crops | | : |

45. Tillage methods and soil conservation, 1 June 2009 – 31 May 2010

| Number | Denomination | | Arable land | |
|-----------|--------------------------|--|-------------|----------------|
| | | | ha | m ² |
| a | b | | c | |
| 01 | Tillage methods | Traditional (plough) | : | : |
| 02 | | Conservation tillage (low) | : | : |
| 03 | | Direct seeding | : | : |
| 04 | Soil cover during winter | Normal winter crops (e.g. wheat, rape, etc.) | : | : |
| 05 | | Cover crops or intermediate crop | : | : |
| 06 | | plant residues (e.g. stubble, straw, corn-stalk) | : | : |
| 07 | | Bare soil | : | : |
| 99 | Technical total | | : | : |

46. Proportion of arable land in crop rotation system

0% (0); 1–24% (1); 25–49% (2);
50–74% (3); 75–100% (4)

Traditional tillage means the inversion of the soil with millboard or disc of plough, followed by flattening of the surface.

Conservation tillage means tilling the land low (max. 15 cm) normally without inversion and leaving plant residues (at least 30%) on the soil surface.

At **direct seeding** crop is sown directly into soil not tilled since the harvest of the previous crop, only weed control is achieved by the use of herbicides and/or appropriate mulching and stubble is retained for erosion control.

The **winter cover of the soil** is a farming practice applied in order to reduce the soil erosion and the loss of particulate pollutants, when the surface is covered by crops or residues over the winter period. The following forms are possible:

- **normal winter crop:** crop sown in the autumn that grows during the winter and is harvested next year or used for grazing;
- **cover crops or intermediate crops:** crops having limited economical importance sown mainly due to protect the soil during the winter and are not harvested next year or used for grazing, but plough-in before the spring sow;
- **plant residues:** covering the arable land with residues of the crops cultivated previously irrespectively of the origin of the residues (in-situ or transferred). Generally there are some autumn tillage on such land, when more than 10% of the residues should remain on the surface.

Bare soil is the land tilled in the autumn, but not sown or maximum 10% residues remained on the surface.

5.

PERMANENT CROPS, 1 JUNE 2010

(1 hectare = 10 000 m²)

51. Fruit tree orchards

| Code | Denomination | Total area | | Of which: productive | |
|-------------|------------------------------------|------------|----------------|----------------------|----------------|
| | | hectare | m ² | hectare | m ² |
| a | b | c | | d | |
| 2024 | Apple | : | : | : | : |
| 2031 | Quince | : | : | : | : |
| 2034 | Cherry | : | : | : | : |
| 2072 | Walnut | : | : | : | : |
| 2067 | Chestnut | : | : | : | : |
| 2032 | Apricot | : | : | : | : |
| 2028 | Pear | : | : | : | : |
| 2064 | Almond | : | : | : | : |
| 2035 | Sour cherry | : | : | : | : |
| 2068 | Hazelnut | : | : | : | : |
| 2041 | Medlar | : | : | : | : |
| 2037 | Nectarine | : | : | : | : |
| 2036 | Peach | : | : | : | : |
| 2038 | Plum, greengage | : | : | : | : |
| 9201 | Other berries | : | : | : | : |
| 9999 | Total (≥ 400 m²) | : | : | : | : |

52. Berry orchards

| Code | Denomination | Total area | | Of which: productive | |
|-------------|------------------------------------|------------|----------------|----------------------|----------------|
| | | hectare | m ² | hectare | m ² |
| a | b | c | | d | |
| 2053 | Blueberry | : | : | : | : |
| 2057 | Elderberry | : | : | : | : |
| 2080 | White beam | : | : | : | : |
| 2051 | Black currant | : | : | : | : |
| 2079 | Sea buckthorn | : | : | : | : |
| 2056 | Josta | : | : | : | : |
| 2052 | Gooseberry | : | : | : | : |
| 2046 | Raspberry | : | : | : | : |
| 2054 | Raspberry x blackberry | : | : | : | : |
| 2050 | Currant (red, white) | : | : | : | : |
| 2055 | Blackberry | : | : | : | : |
| 2058 | Other berries | : | : | : | : |
| 9999 | Total (≥ 200 m²) | : | : | : | : |

53. Vineyards

| Code | Denomination | Total area | | Of which: productive | |
|-------------|------------------------------------|------------|----------------|----------------------|----------------|
| | | hectare | m ² | hectare | m ² |
| a | b | c | | d | |
| 2005 | Vine grape | : | : | : | : |
| 2003 | Table grape | : | : | : | : |
| 2006 | Other grape | : | : | : | : |
| 9999 | Total (≥ 200 m²) | : | : | : | : |

54. Other permanent crops

| Code | Denomination | Total area | |
|-------------|---|------------|----------------|
| | | hectare | m ² |
| a | b | c | |
| 9164 | Nurseries | : | : |
| 2156 | Christmas tree on arable land | : | : |
| 9163 | Other plantations (e.g. osier, truffle) | : | : |
| 9999 | Total | : | : |

6. LIVESTOCK, 1 June 2010**60. Bovines**

| Code | Denomination | | Head |
|-------------|---------------------------------|-----------------|----------------------|
| 3041 | Calf younger than 1 year | for slaughter | male |
| 3044 | | | female |
| 3042 | | other | male |
| 3045 | | | female |
| 3023 | Cattle 1-2 years old | male | |
| 3025 | | female | heifer for slaughter |
| 3026 | | | other |
| 3029 | Cattle over 2 years old | male | |
| 3033 | | heifer | heifer for slaughter |
| 3034 | | | other |
| 3016 | | cow | dairy |
| 3035 | | | meat |
| 3036 | | | dual purpose |
| 9314 | Buffalo | breeding female | |
| 9315 | | other | |
| 9319 | Cattle and buffalo total | | |

61. Pigs

| Code | Denomination | | Head |
|-------------|-----------------------|-----------------|------|
| 3100 | Piglet under 20 kgs | | |
| 3101 | Young pig (20–50 kgs) | | |
| 3103 | Pigs for fattening | 51–79 kg | |
| 3104 | | 80–109 kg | |
| 3105 | | 110 kg and over | |
| 3107 | Sow | in farrow | |
| 3109 | | other | |
| 3110 | | draft | |
| 3111 | Gilt not yet covered | | |
| 3112 | Breeding boar | | |
| 3099 | Pigs total | | |

62. Horses (without ponies)

| Code | Denomination | | Head |
|-------------|-----------------------------|--|------|
| 3059 | Foul, until requalification | | |
| 3060 | Mare | | |
| 3061 | Stallion, stud-horse | | |
| 3062 | Other stallion | | |
| 3063 | Gelding | | |
| 3058 | Horses total | | |
| 7202 | of which: draught-horse | | |

63. Sheep

| Code | Denomination | | Head |
|-------------|--------------------|--------------------------------|------|
| 3074 | Lamb | until weaning | |
| 3075 | | from weaning until 1 years old | |
| 3081 | Ewe | other | |
| 3080 | | dairy | |
| 3077 | Breeding ram | | |
| 3082 | Other sheep | | |
| 3072 | Sheep total | | |

64. Goats

| Code | Denomination | | Head |
|-------------|----------------------------------|-------|------|
| 3084 | Goats covered for the first time | | |
| 3087 | Nanny goat | other | |
| 3086 | | dairy | |
| 3089 | Other goat | | |
| 3083 | Goats total | | |

65. Chicken

| Code | Denomination | | Head |
|-------------|--------------------------------------|--|------|
| 3116 | Chick under 3 months | | |
| 3120 | Laying hens | | |
| 3124 | Breeding cock | | |
| 3131 | Other chicken 3 months old and over | | |
| 3115 | Chickens total | | |
| 3117 | from 3116: broiler | | |
| 3121 | from 3120: producing eggs for laying | | |

66. Geese

| Code | Denomination | | Head |
|-------------|-------------------------------|--|------|
| 3140 | Gosling under 3 months | | |
| 3142 | Laying goose | | |
| 3143 | Drake | | |
| 3145 | Other geese 3 months and over | | |
| 3139 | Geese total | | |

67. Duck

| Code | Denomination | | Head |
|-------------|-------------------------------|--|------|
| 3148 | Duckling under 3 months | | |
| 3150 | Laying duck | | |
| 3151 | Drake | | |
| 3153 | Other ducks 3 months and over | | |
| 3147 | Ducks total | | |

68. Turkey

| Code | Denomination | | Head |
|-------------|------------------------------------|--|------|
| 3133 | Turkey chick under 3 months | | |
| 3135 | Laying turkey-hen | | |
| 3136 | Turkey cock | | |
| 3138 | Other turkey 3 months old and over | | |
| 3132 | Turkey total | | |

69. Other livestock

| Code | Denomination | | Head |
|-------------|---|--|------|
| 3154 | Guinea-fowl total | | |
| 3155 | of which: laying guinea-fowl hen | | |
| 3184 | Rabbit total | | |
| 3185 | of which: breeding female | | |
| 3190 | Domestic pigeon for slaughter | | |
| 3191 | Carrier-pigeon | | |
| 3204 | Breeded furry animals | | |
| 3202 | Beehive (bee family) | | |
| 3065 | Donkey | | |
| 3066 | Mule and hinny | | |
| 3193 | Ostrich | | |
| 3194 | Emu | | |
| 9999 | Technical total (data of table 69) | | |

7. AGRICULTURAL PRODUCTION METHODS, 1 JUNE 2009 – 31 MAY 2010
71. Fertilising of agricultural area

| Code | Denomination | | Arable land 0100 | Orchard 0600 | Vineyard 0500 | Grassland 1300 | Total 9999 |
|------|--|--|--|-----------------|------------------|-------------------|---------------|
| a | b | | c | d | e | f | g |
| 01 | Organic manure | solid manure | basic area fertilized (<i>hectare 1 decimal</i>) | | : | : | : |
| 02 | | | of which: immediate incorporation | | : | : | : |
| 03 | | | quantity used (<i>ton 1 decimal</i>) | | : | : | : |
| 04 | | liquid manure / slurry | basic area fertilized (<i>hectare 1 decimal</i>) | | : | : | : |
| 05 | | | of which: immediate incorporation | | : | : | : |
| 06 | | | quantity used (<i>m³ 1 decimal</i>) | | : | : | : |
| 07 | Chemicals | basic area fertilised (<i>hectare 1 decimal</i>) | | : | : | : | |
| 08 | | quantity of N-fertiliser used in active ingredient (<i>kg</i>) | | : | : | : | |
| 09 | Percentage of manure exported from the holding | | 0% (0); 1–24% (1); 25–49% (2); 50–74% (3); 75–100% (4) | | | | |

72. Manure storage

| Number | Denomination | Total piece | of which: covered | Capacity | |
|--------|------------------|---------------------|----------------------|----------------|-------|
| | | | | unit | total |
| a | b | c | d | e | f |
| 01 | Solid manure | storage facility | | m ² | |
| 02 | Liquid manure | | | m ³ | |
| 03 | Slurry | | | m ³ | |
| 04 | of which: lagoon | | | m ³ | |
| 99 | Technical total | | | | |

The **solid manure storage facility** is a three-sided walled establishment with a concrete floor (water-tight).

The **liquid manure/slurry storage facility** is an open or closed tank or lined lagoon, including watertight pits or cellars beneath/integrated in the livestock house.

Lagoon is generally a rectangular shaped structure with sloping earth bank walls with large surface area to the depth ratio.

Storage facilities for manure covered in such a way (e.g. concrete lid, tent, tarpaulin, etc.) that they are protected from rain or other precipitation and can reduce ammonia emissions.

73. Animal housing

| Number | Denomination | Number of buildings | Average no. of animals | |
|--------|-----------------|--------------------------|-----------------------------------|-------|
| | | | | piece |
| a | b | c | d | |
| 01 | Cattle | Stanchion-tied stable | with solid dung and liquid manure | |
| 02 | | | with slurry | |
| 03 | | Loose housing | with solid dung and liquid manure | |
| 04 | | | with slurry | |
| 05 | Other | | | |
| 06 | Pigs | Partially slatted floor | | |
| 07 | | Completely slatted floor | | |
| 08 | | Straw bed (deep litter) | | |
| 09 | | Other | | |
| 10 | Laying hens | Straw bed (deep litter) | | |
| 11 | | Battery cage | with manure belt | |
| 12 | | | with deep pit | |
| 13 | | | with stilt house | |
| 14 | | | other | |
| 15 | Other | | | |
| 99 | Technical total | | | |

Average number of animals during the reference period kept in the house; in case of laying hens the number of hens already laying eggs or being stalled up.

Stanchion-tied stable: animals are tied to their places and are not allowed to move freely; loose housing: animals move freely in the whole stable or in special parts within it.

In case of **solid dung and liquid manure** the sloping floors are though with a gutter at the bottom from where the faeces and the urine are removed mechanically. In case of **slurry** the floor is slatted, thus faeces and urine fall into a pit under it. The collected slurry is transferred into a tank or lagoon.

Traditional housing of pigs on litter, where the litter is removed within shorter periods regularly it should be reported as 'other' (row 09).

Deep litter: large quantity of litter (straw, peat, saw-dust etc.) mixed with faeces and urine removed after longer interval (several moth).

Battery cage: closed animal housing equipped with ventilation and with or without light, where the laying hens are located in cages arranged in rows and levels. Dropping falls through the bottom of the cage into a deep pit or gutter, from where it is removed by a belt or other mechanical system. In case of the **stilt house battery cage** dropping goes through a narrow niche into a separated place (bottom part of the building), where it is ventilated and thus it gets dried.

75. Linear elements

| Code | Type | During the past three years | |
|------|------------|-----------------------------|-------------|
| | | maintained | established |
| | | yes (1); no (2) | |
| a | b | c | d |
| 01 | Hedge | | |
| 02 | Tree line | | |
| 03 | Stone wall | | |

Area grazed: the total grassland used by the holding (excluding common land) which was grazed during the reference year.

Common pastures: are not linked directly to the holding, but owned by a municipality, church etc. and on which common grazing rights are in force.

Length of grazing outdoors is the time expressed in months of the reference year during grazing livestock was on the grassland. If different animals or different categories (e.g. calf/cow) are on the grassland for different length of period, the longest period should be taken into account.

74. Grazing

| Number | Denomination | | Value |
|--------|----------------|----------------------------|---------|
| a | b | | c |
| 01 | On-farm | area grazed | hectare |
| 02 | | length of grazing outdoors | hó |
| 03 | On common land | number of animals | head |
| 04 | | length of grazing outdoors | hó |

ID number

| | | | | | | | | | | |
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43. Arable crops

| Code | Denomination | Sown area | | Code | Denomination | Sown area on arable land | |
|------|---------------------------|-----------|----------------|------|---------------------------|--------------------------|----------------|
| | | hectare | m ² | | | hectare | m ² |
| a | b | c | | a | b | c | |
| 9999 | From table 43 | | : | 9999 | From table 44 | | : |
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| | | | : | | | | : |
| 9999 | Total (= table/31/0111/c) | | : | 9999 | Total (= table/31/0111/c) | | : |