REPUBLIC OF CYPRUS
STATISTICAL SERVICE
AGRICULTURAL STATISTICS UNIT
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FORM A

The contents of this questionnaire are
CONFIDENTIAL and the supply of data is
OBLIGATORY
(Stat. Law 15(1) 2000)

CENSUS OF AGRICULTURE AND LIVESTOCK 2010

(Reference period of the survey: 1st October 2009 - 30th September 2010)

BASIC SURVEY OF THE STRUCTURE OF
AGRICULTURAL AND LIVESTOCK HOLDINGS AND
LABOUR FORCE IN AGRICULTURE, 2010

Q U E S T I O N N A I R E

District: …………………………………..……………………

Municipality or Community: ………………………………

Parish: ………………………………………..……………

…………………………………………………………..…

Geographical code … ☐☐☐☐☐☐
(to be completed by the Statistical Service)

Serial No of Enumerator …………………………. ☐

**Serial No of Questionnaire within
the Municipality or Community/Parish** .☐☐☐
(to be completed by the Statistical Service)

Holding´s Register Number ☐☐☐☐☐☐☐☐☐

(to be completed by
the Statistical Service)

USEFUL INSTRUCTIONS AND DEFINITIONS

1. **ONE** questionnaire shall be comleted for each agricultural, livestock or mixed agricultural/livestock holding.

2. **An agricultural or livestock holding** is a technocal-economical unit under single management that produces agricultural or/and livestock products.

   For the purpose of the census, a unit of this type will be considered a holding and be surveyed (i.e. a questionnaire shall be completed for it) **ONLY IF has utilised agricultural area equal or greater than one (1) decare at least or which has at least half (0,5) decare in greenhouse or owns animals, and specifically one (1) or more cows or a total of two (2) and more other large animals of any kind and age (bovine, horses, donkeys), or a total of five (5) and more small animals (sheep, goats, pigs), of any age and gender, or fifty (50) and more poultry, or twenty (20) and more beehives, or five (5) and more ostriches, or ten (10) and more rabbit breeding females.**

3. **Holder** of an agricultural - livestock holding is the natural person (or group of persons) or the legal person who is legally and economically responsible for the holding.

4. All areas are recorded in decares with one decimal place.

PART I: GENERAL CHARACTERISTICS OF THE HOLDING

1. CHARACTERISTICS OF THE HOLDER OR THE PERSON RESPONSIBLE (MANAGER), IF THE HOLDER IS NOT A PRIVATE INDIVIDUAL

Surname ……………

Name ………………

Father´s Name ………
(or name of spouse)

Year of birth …………………

No of identity card ……

Name of holding, if holder is not a private individual

VAT Registration No ……………………………………………………

C.A.P.O. Registration No A´

C.A.P.O. Registration No B´

Address of permanent residence of holder:

Street ………….
(If no address exists, write the community name)

No ………………………

Post code …………………

Mobile phone ……………

Telephone ………

2. LEGAL PERSONALITY AND MANAGEMENT OF THE HOLDING

2.1 The holding is:

a. Private individual　　b. Company　　c. Association　　d. Public or Government　e. Other (specify)

☐ 1　　　　　☐ 2　　　　　☐ 3　　　　　☐ 4　　　…………………...…… ☐ 5

2.2 If the legal status of the holding is private individual, is daily routine work done by a person (manager) OTHER than the head of holding? ……………………………… YES ☐ 1　NO ☐ 2

a. If YES, is the manager a member of the household of the holder?　　YES ☐ 1　NO ☐ 2

b. If the manager is a member of the household, what is the relationship to the holder?

Spouse　　　Single child　　Married child　Grandchild　Parents/Parents in law　Other relative

☐ 2　　　　☐ 3　　　　☐ 4　　　☐ 5　　　☐ 6　　　　　☐ 7

2.3 Has the holder or manager received any agricultural training?…………….……
YES ☐ 1　NO ☐ 2

If **YES:**

a. Has received basic agricultural training? (attended course on special agricultural topics at an agricultural college or basic education or similar institude) …………………………………………..………………………….…… ☐ 1　☐ 2

b. Has received full agricultural training? (at an agricultural college of intermediate, higher or university levet at least 2 years duration beyond the compulsory education) ….. ☐ 1　☐ 2

2.4 Has the holder or manager undertaken any vocational training[1] during the last 12 months, before the date of the survey? ……………………….……….… YES ☐ 1　NO ☐ 2

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[1]. **Vocational training** is a training measure or activity, provided by a trainer or a training institution which has as its primary objective the acquisition of new competencies related to the farm activities or activities related directly to the holding or the development and improvement of existing ones.

	Code	Decares
3. TOTAL AREA OF THE HOLDING		

3.1 UTILISED AGRICULTURAL AREA (includes all land, owned, rented, etc., worked by the holder and includes arable crops, permanent crops, kitchen garden crops, fallow land up to 5 years as well as the utilised permanent grasslands and pastures).

This total must be equal to tha total of land shown under PART II, Chapter 7 - 10 — 01 | , |

3.2 OTHER AREAS OF THE HOLDING (total a, b, c): ……………………………………………...…… 02 | , |

    a. Agricultural land that is not cultivated for various reasons (economic, social, etc.), **other than fallow** (total a.1, a.2) …………………..… — 03 | , |

      a.1 Land abondoned ………………………………………………….……………….……….. — 04 | , |

      a.2 Land not cultivated for various reasons, i.e. (weather conditions, economic or social reasons, etc., as well as unused non-productive grazings[1], unused permanent grasslands and pastures not eligible for financial support)………………………………… — 05 | , |

    b. Wooded area (areas covered with trees or forest shrubs, including poplar plantations inside or outside woods and forest-tree nurseries grown in woodland for the holding's own requirements, as well as forest facilities (forest roads, storage depots for timber, etc.)………………………………………………… — 06 | , |

    c. Other land (includes areas consisting of cowsheds, barns and other buildings, countryards, tracks, rocky areas, etc., areas unsuitable for agricultural production, for example marshland, heaths, etc., as well as pleasure gardens)………………………………… — 07 | , |

3.3 TOTAL AREA OF THE HOLDING (sum of utilised agricultural area, question 3.1, and other areas, question 3.2) …………………………..…………………………….. 08 | , |

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4. TYPE OF TENURE OF UTILIZED AGRICULTURAL AREA OF THE HOLDING

4.1 How much of the holding´s utilised agicultural area is:

    a) **Owned,** i.e. belongs to the holder or members of the holder´s family …………………………… 09 | , |

    b) **Rented** for a specific amount (in kind or money) from the owners……………………………… 10 | , |

    c) **Jointly owned,** i.e. part of the production is taken by the owner of the land and part of the holder in accordance with an agreement. <u>Jointly owned agricultural land should be decided by the person who works the land , not by the owner.</u> ………………………………………… 11 | , |

    d) **Agricultural land with different exploitation status,** i.e. coded for no rent, farmed arbitrarily, etc. ……………………………………………………….. 12 | , |

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5. PURPOSE OF AGRICULTURAL PRODUCTION OF THE HOLDING (cultivating year 2009-2010)

5.1 Do the holder´s family members consume more than 50% of the production of the holding?………………………………………………………………………...…………………………   YES ☐ **1**   NO ☐ **2**
(This question refers to self-comsumption, meaning the products that are consumed by the holder´s family, the products given to relatives, etc.)

5.2 If NO, are more than 50% sales direct sales?
(Direct sales to consumers are considered to be directly from the producer or inside the holding or in the streets or in local markets or in the holder´s own store, packaged or not)   YES ☐ **1**   NO ☐ **2**

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1. Non-productive grazing is a poor quality grassland that is not generally out and is not cultivated, even if it includes scrub.

6. LOCATION AND DISTRIBUTION OF UTILIZED AGRICULTURAL AREA (UAA) OF THE HOLDING BY MUNICIPALITY/COMMUNITY

6.1 Is the area of the holding (i.e. main areas or the largest part of the utilised agricultural area, if it is an agricultural holding, or livestock installations, if it is a livestock holding or mixed holding), located within 5 kilometers or less from the holder´s permanent residence?………………………………………………………………………………………… YES ☐ 1   NO ☐ 2

If YES, coordinates of the holder´s permanent residence: (to be completed by the Statistical Service)

a. Latitude (within an arc of 5 minutes or less) ………………. ☐☐ , ☐☐☐☐

b. Longitude (within an arc of 5 minutes or less) ………………. ☐☐ , ☐☐☐☐

6.2 If NO, in which Municipality or Community is the location of the holding?

District …………………..……………… Municipality or Community ………………………………………… Parish ………………………………………………………………

a. Geographical code ☐☐☐☐
(to be completed by the Statistical Service)

b. Latitude (within an arc of 5 minutes or less) ………………. ☐☐ , ☐☐☐
(to be completed by the Statistical Service)

c. Longitude (within an arc of 5 minutes or less) ………………. ☐☐ , ☐☐☐
(to be completed by the Statistical Service)

6.3 If areas of the holding are located in other Municipalities or Communities exept than the holder´s permanent residence, record separately the land under each of the following crops with the appropriate crop code, by Municipality or Community:

Cereals…. (01)	Fresh vegetables………………………….. (04)	Fallow land……………………… (07)	Fruit trees…………………………… (10) Permanent crops under glass………. (13)
Legumes.. (02)	Flowers and ornamental plants…………… (05)	Other arable crops[1] …. (08)	Citrus ……………………………… (11) Other permanent crops….. (14)
Potatoes.. (03)	Fresh vegetables or plants under glass….. (06)	Olive plantations……………….. (09)	Vines ……..……..….…………… (12) Permanent pasture and grassland (15)

Type od crop	Code	Area	District	Municipality or Community	Geographical code (to be completed by CYSTAT)
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
		,			☐☐☐☐
TOTAL	**99**	,			

ΟΔΗΓΙΕΣ

1. Other arable crops include kitchen gardens.
2. If there are additional crops or localities, enter details of these on a second questionnaire, on which should be recorded the holding´s identification data.

PART II: BREAKDOWN OF AREAS OF THE HOLDING, BY TYPE

Type of crop	Code	Main crop - Total	Main crop - Of which, area that was irrigated at least one time during the growing period	Secondary or Successive crop
1	2	3	4	5

7. ARABLE CROPS

7.1 Cereals for the production of grain (includes seeds for sowing). Excludes cereals harvested green[1]:

Type of crop	Code	Main crop Total	Of which, irrigated	Secondary or Successive crop
a. Wheat soft and semi-soft …………………………....………	01	,	,	,
b. Durum wheat…………………………………..………	02	,	,	,
c. Rye (includes mixed cereals with muslin) …………………………….………	03	,	,	,
d. Barley ………………………………………………	04	,	,	,
e. Oats …………………………………………………	05	,	,	,
f. Grain maize …………………………………………	06	,	,	,
g. Other cereals for grain (triticale, sorghum, canary seeds, millet, etc.) ……………………………	07	,	,	,
Total cereals ………………………………………	08	,	,	,

7.2 Dried pulses (inlcudes seeds for sowing)(2):

Type of crop	Code	Main crop Total	Of which, irrigated	Secondary or Successive crop
a. peas, field beans and sweet lupines …………………	09	,	,	,
b. lentils………………………………………………	10	,	,	,
c. chick peas ……………………………………………	11	,	,	,
d. cowpeas ………………………..……………….……..	12	,	,	,
e. haricot beans ………………………………………	13	,	,	,
f. favetta and vicos …………………..………………	14	,	,	,
g. other dried pulses (louvana, etc.)………………………	15	,	,	,
Total dried pulses ……………………………………	16	,	,	,
7.3 Potatoes (includes early potatoes and seed potatoes):	17	,	,	,
7.4 Beetroot …………………………………….....…	18	,	,	,
7.5 Dasheen (kolocasi) ……………………………………	19	,	,	,
7.6 Other arable crops (dried onions, dried garlic, onion fulbs, sweet potatoes, etc.)……………………	20	,	,	,

INSTRUCTIONS

Main crops of a given parcelis, in the general case, is the crop cultivated **alone** in the parcel that has only one occupation during a crop year.

In the case of the **secondary or successive crops,** main crop is considered the one with the highest value of production.

(1) Cereals recorded in question 7.1, are intended for the production of grain and the production for renewable energy. Cereals that are intended for dry fodder (hay) and are harvested or consumed green are recorded in question 7.10.

(2) Dried pulses recorded in question 7.2, are harvested dry and are intended either for consumption, or for feed, or for the production of renewable energy. Protein crops harvested green are recorded in question 7.8.

Type of crop	Code	Area in decares		
		Main crop		Secondary or Successive crop
		Total	Of which, area that was irrigated at least one time during the growing period	
1	2	3	4	5
7.7 Industrial crops (oilseed, textiles, aromatic, pharmaceutical crops and herbs):				
a. Tobacco ……………………………………………	21	,	,	,
b. Hops ……………………………………………	22	,	,	,
c. Cotton ……………………………………………	23	,	,	,
d. Oil seeds and crops (includes seeds for sowing):				
I. Sunflower …………………………………...………	24	,	,	,
II. Groundnuts ……………………………………	25	,	,	,
III. Linseed (oil flax)……………………	26	,	,	,
IV. Other oil crops (sesame etc.)………………..………	27	,	,	,
e. Fibre (textile) crops				
I. Flax …………………………………...………	28	,	,	,
II. Hemp ……………………………………………	29	,	,	,
III. Other fibre (textile) crops …………………………	30	,	,	,
f. Aromatic, pharmaceutical and herbs (chamomile, cumin, lavender, sage, mint, safron, oregano, etc.) ………………...………………	31	,	,	,
g. Other industrial crops not mentioned elsewhere (marrows for roasted ground nuts, sirghum for brooms, etc.)………..	32	,	,	,
Total industrial crops ………………………………	33	,	,	,
7.8 Fresh vegetables, melons and strawberries:				
a. Outdoor:				
I. Open field…………….………….………….………	34	,	,	,
II. Market gardening[1]…………………	35	,	,	,
b. Greenhouses (under glass or other protective cover)[2]	36	,	,	,
Total fresh vegetables, melons and strawberries ………….	37	,	,	,
7.9 Flowers and ornamental plants (excluding nurseries):				
a. Outdoor ……………………………………………	38	,	,	,
b. Greenhouses (under glass or other protective cover)[2]	39	,	,	,
Total flowers and ornamental plants ………………………	40	,	,	,

INSTRUCTIONS

(1) Horticultural crops, question 7.8a.II, include also the asparagus.

(2) Greenhouse crops include crops which for their entire growing development or for most of the time, are covered by a glass roof or frame, fixed or mobile, of glass, rigid or semi-rigid plastic.

Type of crop	Code	Area in decares		
		Main crop		Secondary or Successive crop
		Total	Of which, area that was irrigated at least one time during the growing period	
1	2	3	4	5
7.10 Fodder crops				
a. Grass plants for grazing, hay or silage included as a part of a normal crop rotation, lasting at least one crop year and less than five years, sown eith grass or grass mixtures ………………………………………..	41	,	,	
b. Annual or multi-annual fodder crops, harvested or and consumed green ………………………………	42	,	,	,
I. Green maize (grown mainly for silage and is not harvested for grain) …………………………………	43	,	,	,
II. Leguminous plants (vicos, vetches, etc.) …………..	44	,	,	,
III. Other fodder crops harvested green (cereals, lucern etc.) …………………………………	45	,	,	,
Total fodder crops ………………………………………	46	,	,	,
7.11 Arable land seed and seedings (mainly from nurseries and excludes cereals, grains, potatoes and crops for oil seeds)………………………………………	47	,	,	,
7.12 Fallow:				
a. subject to the payment of subsidies ………………………	48	,	,	
b. without any subsidies …………………………………	49	,	,	
Total fallow land ………………………………………	50	,	,	
TOTAL CHAPTER 7 …………………………………	51	,	,	,
8. KITCHEN GARDENS				
8.1 Kitchen gardens (up to one decare under vegetables fruit trees and vines mainly for the use of the holder´s family rather than for sale) ………………	52	,	,	
9. PERMANENT GRASSLANDS AND PASTURES				
9.1 Permanent grasslands and pastures (excludes non-productive grasslands[1])……………………………	53	,	,	
9.2 Non-productive grasslands[1]	54	,		
9.3 Permanent grasslands no longer used for production purposes and eligible for the payment of subsidies ………	55	,		
TOTAL CHAPTER 9 …………………………………	56	,	,	

INSTRUCTIONS

(1) Questions 9.1 "Permanent grasslands and pastures" and 9.2 "Non-productive grasslands" refers to grasslands which the holding uses during the reference period of the survey to graze its livestock. If a holding has non-productive grassland that is not used for grazing (there is no livestock), these unused non-productive grasslands should be recorded under question 3.2.a2, unless if they are eligible to the payment of subsidies, where they will be recorded in question 9.3.

Type of crop	Code	Area of compact plantations, in decares	
		Total	Of which, area that was irrigated at least one time during the growing period
1	2	3	4

10. PERMANENT CROPS
(Orchard crops and vines)

10.1 Olive plantations, normally producing:

Type of crop	Code	Total	Irrigated
a. Olives for oil production ……………………………………………	57	,	,
I. Irrigable …………………………………………………	58	,	
II. Non-irrigable (dry)……………………………………………	59	,	
β. Table olives ………………………………………………….	60	,	,
I. Irrigable …………………………………………………	61	,	
II. Non-irrigable (dry)……………………………………………	62	,	
Total olive plantations ……………………………………………	63	,	,

10.2 Fruit trees of temperate climate zones

Type of crop	Code	Total	Irrigated
a. Peaches (and nectarines) ………………………………………..	64	,	,
b. Apricots and kaisha …………………………………………	65	,	,
c. Cherries …………………………………………………………	66	,	,
d. Other plums (mirabelle, plums greengages, damsons, etc.) …………..	67	,	,
e. Apples …………………………………………………………	68	,	,
f. Pears …………………………………………………………	69	,	,
g. Other fruit trees and bushes (mulberry, quinces, figs pomegranates, loquats etc.) ……………………………..	70	,	,
Total fruit trees of temperate climate zones ………………………………	71	,	,

10.3 Fruit trees of subtropical climate zones

Type of crop	Code	Total	Irrigated
a. Kiwi ……………………………………………………………	72	,	,
b. Outdoor bananas ……………………………………………	73	,	,
c. Other (specify) ………………………………………………	74	,	,
Total fruit trees of subtropical climate zones ………………………………	75	,	,

10.4 Nuts

Type of crop	Code	Total	Irrigated
a. Almonds ……………………………………………………	76	,	,
b. Walnuts ……………………………………………………	77	,	,
c. Chestnuts …………………………………………………	78	,	,
d. Pistachio …………………………………………….……..	79	,	,
e. Hazelnuts …………………………………………………	80	,	,
Total nuts ……………………………………………	81	,	,
10.5 Carob trees ………………………………………………	82	,	,
10.6 Permanent crops in greenhouses (vines, loquats, etc.) ………………………	83	,	,

Type of crop	Code	Area of compact plantations, in decares	
		Total	Of which, area that was irrigated at least one time during the growing period
1	2	3	4
10.7 Citrus plantations			
a. Oranges ……………………………………………………	84	,	,
b. Lemons ……………………………………………………	85	,	,
c. Mandarins ………………………………………………	86	,	,
d. Grapefruit ………………………………………………	87	,	,
e. Other citrus (specify)………………….…………….……………….………..	88	,	,
Total citrus plantations ………………………………………	89	,	,
10.8 Vineyards, of which normally producing:			
a. Coumandaria ………………………………………………	90	,	,
b. Other wines ………………………………………………..	91	,	,
c. Table grapes ………………………………………………	92	,	,
d. Raisins (sultanas or other) ………………………………..	93	,	,
Total vineyards ………………………………………………	94	,	,
10.9 Nurseries			
a. Fruit trees …………………………………………………	95	,	,
b. Ornamental plants (trees, bushes etc.) ………………………………	96	,	,
c. Other (forest plants, vines etc.) ……………………………	97	,	,
Total nurseries …………………………………………….………..	98	,	,
10.10 Other parennial (permanent) crops (i.e. reed beds) ………………	99	,	,
TOTAL CHAPTER 10 …………………………………….……………	100	,	,
TOTAL UTILISED AGRICULTURAL AREA (Chapter 7-10, column 3) …………………………………..………………	101	,	,
11. MUSHROOMS grown in specially erected buildings, underground premises, caves and cellars (area is recorded only one time, regadless of how many times it had been used during the reference period of the survey) ………	102	,	

GENERAL INSTRUCTIONS (Chapters 7 - 10)

1. The total utilised agricultural area, code 101 column 3, must be equal to the area recorded in question 3.1, page 3.

2. Agricultural area, according to its use, must be recorded ONLY ONCE, especially for combined crops, the area should be entered according to the area each crop is calculated to cover and recorded in reply to the relevant questions.

3. For successive secondary crops, the main area under column 3, chapter 7 should be entered in successive crop in column 5. In the total utilised agricultural area are calculated only main crops.

4. Area in code 101, column 4 "Areas irrigated, at least one time, during the growing period", must be equal to the area recorded in question 12.2, page 10.

	Code	Decares
12. IRRIGATION		

12.1 How much of the total utilised agricultural area was irrigated, or could have been irrigated at least one time during the reference period? (irrigable area) ………………….

| | 01 | , |

12.2 From the above area, how much was actually irrigated at least once during the growing period covered by the survey? (irrigated area) …………………………………………

| | 02 | , |

13. ORGANIC FARMING		

		YES	**NO**

13.1 Does the holder use organic production methods? ……………………………………………

| | 03 | | 1 | | 2 |

If **YES**, record:

a. The total utilised agricultural area of the holding on which organic farming production methods are applied and certified (only the area that has <u>completed</u> the conversion period is recorded) ……………………………………………………………

| | 04 | , |

b. The total utilised agricultural area of the holding that is <u>under conversion</u> to organic farming production methods to be certified …………………………………………

| | 05 | , |

c. Area of the holding on which organic farming production methods are either applied and certified or under conversion to be cartified (sum of 13.1a and 13.1b) …………………

| | 06 | , |

from which: cereals for the production of grain (including seeds for sowing)…………………………………………..…………………

| | 07 | , |

dried pulses and protein crops for the production of grain (including seed and mixtures of cereals and pulses)…..………………

| | 08 | , |

potatoes (including early potatoes and seed potatoes) …………………

| | 09 | , |

oil seed crops ……………………………………………………

| | 10 | , |

fresh vegetables, melons and stawberries ………………………………

| | 11 | , |

pasture and medow (excluding rough grazing) …………………………

| | 12 | , |

fruit and berry plantations ………………….………………

| | 13 | , |

citrus plantations …………………………………………………

| | 14 | , |

olive plantations …………………………………………………

| | 15 | , |

vineyards ……………………………………………….

| | 16 | , |

other crops (fibre crops, etc.) …………………………………

| | 17 | , |

		YES	**NO**

13.2 Does the holder use organic production methods, applied and cerified, in the breeding of amnimals? ……………………………………………………………………

| | 18 | | 1 | | 2 |

| | | No of heads |

If **YES**, record the **number of animals** according to: bovine …………………………

| | 19 | |

sheep …………………………

| | 20 | |

goats …………………………

| | 21 | |

pigs …………………………..

| | 22 | |

poultry ………………………

| | 23 | |

other animals (specify)………

| | 24 | |

PART IV: LIVESTOCK (number of livestock on the 1st of November 2010)

	Code	Number
14. HORSES (horses used in the racetrack are excluded)	01	
15. DONKEYS ………………………….	02	

16. BOVINE

	Code	Number
1. Under one (1) year old		
a. Male ………………….	03	
b. Female …………………….	04	
2. One (1) up to two (2) years old		
a. Male ………………….	05	
b. Female …………………….	06	
3. Two (2) years old and over		
a. Male ………………….	07	
b. Female …………………….	08	
b1. Heifers ………………….	09	
b2. Dairy cows……………….	10	
b3. Other cows (draught cows and cull cows are included) ……………….	11	
TOTAL BOVINE …………………….	12	

17. PIGS

	Code	Number
1. Piglets (male and female) having a live weight of under 20 kilos …….	13	
2. Breeding sows weighing 50 kilos and over ……………	14	
3. Other pigs (breeding boars, fattening pigs etc.) ………………	15	
TOTAL PIGS …………………….	16	

18. SHEEP (all ages)

	Code	Number
1. Breeeding females ……….	17	
2. Other sheep …………………….	18	
TOTAL SHEEP	19	

19. GOATS (all ages)

	Code	Number
1. Breeding females …………..	20	
2. Other goats …………………….	21	
TOTAL GOATS	22	

20. POULTRY

	Code	Number
1. Broilers ………………………….	23	
2. Laying hens …………………….	24	
3. Breeding cocks …………………….	25	
4. Other poultry		
a. Turkeys …………………….	26	
b. Ducks …………………….	27	
c. Geese………………………….	28	
d. Ostriches …………………….	29	
e. Partridges …………………….	30	
f. Other (quails, pheasents, pigeons, quinea-fowls etc.) ……	31	
TOTAL POULTRY	32	

21. RABBITS

	Code	Number
1. Breeding females ………………	33	
2. Other rabbits …………………….	34	
TOTAL RABBITS	35	

	Code	Number
22. BEE HIVES	36	

23. OTHER ANIMALS
(hares, snails, silkworms etc.)

	YES		NO	
37		1		2

NOTES FOR THE NUMBER OF ANIMALS
(To be completed for questionnaires filled before the 1st of November 2010)

SHEEP		GOATS	
Older males		Older males	
Pregnant females		Pregnant females	
Expected newborn sheep		Expected newborn sheep	

PART V: AGRICULTURAL MACHINERY, INSTALLATIONS AND ELECTRONIC EQUIPMENT

24. TRACTORS, HARVESTING EQUIPMENT AND MACHINERY
(Machinery used by the holding during the growing period from 1-10-2009 to 30-9-2010)

Machinery [1]	Code	Of the machinery used, which as of 30th September 2010 was:		During the 12month period, preceding the survey date, did the holding use any machinery that was not owned or jointly owned (from other holdings, cooperatives, farm enterprises, etc.)? *put an X in the corresponding box*
		Owned (number)	Jointly owned (number)	
1	2	3	4	5
				YES **NO**
24.1 Four wheel (twin axle) **tractor or caterpillar** …………………………………	01			☐ 1 ☐ 2
24.2 Cultivators, hoeing machines, rotary hoes and motor mowers ……………………………	02			☐ 1 ☐ 2
24.3 Combine harvesters (self-propelled or tracktor-drawn or tracktor-mounted) ………………	03			☐ 1 ☐ 2
24.4 Mowers and hay making machinery (for feed) **twin axle, self-propelled or other**…………………	04			☐ 1 ☐ 2
24.5 Machinery (self-propelled or other), **for the collaction of potatoes, tomatoes and other vegetables** [2] …………………	05			☐ 1 ☐ 2

25. EQUIPMENT USED FOR RENEWABLE ENERGY PRODUCTION
(Equipment used by the holding during the growing period from 1-10-2009 έως 30-9-2010)

Energy source	Code	During the 12month period, preceding the survey date, did the holding use any equipment for the production of renewable energy? *put an X in the corresponding box*
1	2	3
		YES **NO**
25.1 For renewable energy from wind ……………………	06	☐ 1 ☐ 2
25.2 For renewable energy from biomass …………	07	☐ 1 ☐ 2
of which bio-methane ……………	08	☐ 1 ☐ 2
25.3 For renewable energy from solar radiation …………………………………	09	☐ 1 ☐ 2
25.4 For renewable energy from hydropower…………	10	☐ 1 ☐ 2
25.5 For production of renewable energy not mentioned elsewhere ………………………………	11	☐ 1 ☐ 2

INSTRUCTIONS AND DEFINITIONS

1. Machinery in questions with code 01, 02, 03, 04 and 05 of column 1, exclude agricultural implements or equipment (rotarators, cultivators, seed drills, etc.).

2. Harvesting of a crop may be carried out in one or more operations (e.g. when several machines having defferent functions are used in a continuous sequence). In such a case the various machines are counted as a single machine.

Wind energy is a kinetic energy of wind exploited for electricity generation in wind turbines. Direct mechanical energy derived from wind is also included.

Biomass is a solid, liquid, or gaseous organic, non-fossil material of biological origin used for the production of heat, electricity or transport fuels.

Solar radiation is radiation exploited for hot water production and electricity generation.

Hydropower is potential and kinetic energy of water converted into electricity in hydroelectric plants. Direct mechanical energy derived from water is also included.

INSTRUCTIONS

1. Chapter 26 will be completed **only** for holdings held by a private individual.
2. If the holding is private and has a **manager** who is a **member** of the holder´s family, then code 1 should be entered in the corresponding box of column 5 (Chapter 26).
   If the **manager is not a member** of the holder´s family, then enter the relevant data under chapter 27 "PERMANENT EMPLOYEES".
3. If the holding belongs to a **legal person**, do not complete chapter 26, but enter the data for the person responsible/manager under chapter 27 "PERMANENT EMPLOYEES".
4. **Other gainful activities directly related** to the holding are these where either the resources of holding (area, buildings, mashininery, etc.), or its products are used in the activity. If only the farm labour force (family and non-family) and no other resource of the holding are used, then the workers are considered as working under two separate arrangements, and those other gainful activities are thus not considered as being directly related to the holding. Gainful activities that are directly related are enumerated in chapter 31.

26. EMPLOYMENT OF MEMBERS OF THE FAMILY OF THE HEAD OF AGRICULTURAL - LIVESTOCK HOLDING

Enter data **ONLY** for family members who are age 12 or over (i.e. born in or before 1997) and **worked** on the holding between **1st of October 2009 - 30th of September 2010, exept the spouse of the holder, which is to be recorder even if did not work on the holding.**

If there are more than 9 employed family members, use additional sheets, which should also carry the holding´s identification (page 1 of the questionnaire).

Se-rial No	Relationship to the holder (the order for recoding family members is: Holder, spouse, unmarried children by order of birth, married child with family, other relatives in the same order, farmhands and boarders)	Code (to be filled by the Stati-stical Se-rvises)	Is the person a member of the head of household? YES 1 / NO 2	If one of the members 03-10 is the manager, write 1 in the appropri-ate box	Gender: MALE=1 FEMALE=2	Year of birth (enter the last three digits of the year of birth)	Number of working days during the period 1 October 2009 to 30 September 2010	In addition of the work in the holding, did the members of the family work in other gainful activities (agricultural - livestock or other)? YES 1 NO 2	If YES (column 9), was the other job the PRIMARY or SECONDARY activity in relation to the employment of members of the family in the agricultural or livestock holding? PRIMARY = 1 SECONDARY = 2	If YES (column 9), are other gainful activities directly related to the holding? YES 1 NO 2
1	2	3	4	5	6	7	8	9	10	11
01	Holder …………………	1	X 1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
02	Spouse (not employed)	2	X 1 ☐2		☐1 ☐2	☐☐☐		☐1 ☐2	☐1 ☐2	☐1 ☐2
03	Spouse (employed)	3	X 1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
04	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
05	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
06	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
07	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
08	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
09	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2
10	………………..………		☐1 ☐2	☐	☐1 ☐2	☐☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2

27. PERMANENT EMPLOYEES

Includes persons aged 15 years old and over (i.e. born in or before 1994), who are not members of the household and were permanently employed on the holding, for example, every week, even if for a few hours only, when there was work, during the growing season (1 October 2009 - 30 September 2010).

Serial No	MALE=1 FEMALE=2	Position held on the holding 1=manager 2=custodian/person in charge 3=employee/worker	Year of birth (enter the last three digits of the year of birth)	Number of working days received during the period 1 October 2009 - 30 September 2010	In addition of the work in the holding, did the employyes work in other gainful activities (agricultural - livestock or other)? YES ☐ 1 NO ☐ 2	If YES (column 6), was the other job the PRIMARY or SECONDARY activity in relation to the employment in the agricultural or livestock holding? PRIMARY = 1 SECONDARY = 2
1	2	3	4	5	6	7
01	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
02	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
03	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
04	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
05	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
06	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
07	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
08	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
09	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
10	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
11	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
12	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
13	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
14	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
15	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2
16	☐ 1 ☐ 2	☐	☐☐☐	☐☐☐	☐ 1 ☐ 2	☐ 1 ☐ 2

28. SEASONAL WORKERS (persons aged 15 and over)

Number of seasonal workers on the holdings and the total working days received

Gender	No of persons	Total working days
1	2	3
1. MALE	☐☐☐	☐☐☐☐
2. FEMALE	☐☐☐	☐☐☐☐
3. TOTAL	☐☐☐	☐☐☐☐

29. EMPLOYMENT IN THE FRAMES OF MUTUALISM BETWEEN THE FARMERS (without wage)

Gender	No of persons	Total working days
1	2	3
1. MALE	☐☐☐	☐☐☐☐
2. FEMALE	☐☐☐	☐☐☐☐
3. TOTAL	☐☐☐	☐☐☐☐

30. OTHER WORKERS PAID BY CONTRACTORS

Did the holder use self-employed workers or employed by another enterprise (such as contractors or cooperatives) on the holding during the growing period of the survey?

CODE YES NO
01 ☐ 1 ☐ 2

Number of persons that worked	Working hours	Full-time working equivalent
1	2	3
CODE 02 ☐☐☐	☐☐☐☐	☐ , ☐

This question refers to the equivalent number of persons doing agricultural work as full-time, during the reference period of the survey (1/10/2009 - 30/9/2010), on the holding that were not employed directly by the head of holding, but by another enterprise.

PART VII: 31. OTHER GAINFUL ACTIVITIES (directly related to the holding)

	YES	NO
	☐ 1	☐ 2

1. Is the holder or the member of the family or the holding´s labour force involved in any other gainful actvities (other than agricultural) which are directly related to the holding, i.e. an activity which is of financial benefit to the holding as a result of the use of its resources (area, buildings, machinery etc.) and or its products?

2. If **YES,** specify the type of activity (more than one answer is possible): ……………………………………………………………..…………………………………………

   2.1 Processing of farm products (processing meat, making cheese, etc., regardless of weather the raw material is produced on the holding or bought from outside. Wine processing and olive oil production are excluded unless the bought-in proportion of wine or olive oil is significant) …………………… ☐ 1 € ☐

   2.2 Handicraft (weaving, needlework, knitting, furniture from worked wood produced by the holder or the members of the family or the holding´s labour force, providing they are also engaged in farm work)……………………………………………………………………… ☐ 2 € ☐

   2.3 Wood processing (processing of raw wood on the holding for the market and not for the holding´s needs, such as wood sawing etc.). Wood processing for producing furniture is excluded. ……… ☐ 3 € ☐

   2.4 Aquaculture (production of fish, crayfish, etc., on the holding) ……… ☐ 4 € ☐

   2.5 Agritourism (tourism, accomodation, services, opening the holdings to tourists or other groups, sporting activities and recreational activities in which the land, buildings or other resources of the holding are used) ……………………………………………………………… ☐ 5 € ☐

   2.6 Contractual work (work carried out on other agricultural holdings or in other sectors, for which the holding´s equipment is used, i.e. ploughing, harvesting and other agricultural services, transportation, landscaping, environmental services, etc.) ………………………………………………

      a. Agricultural (for other holdings) ……………………………………………………… ☐ 6 € ☐

      b. Non-agricultural ……………………………………………………………………… ☐ 7 € ☐

   2.7 Production of renewable energy (production of renewable energy for the market including biogas, biofuels or elecricity by wind turbines, other equipment or from agricultural raw materials. Renewable energy produced only for the holding´s own use is excluded. Selling of raw materisl to another enterprise for the production of renewable energy is also excluded) …………………………….………………………….. ☐ 8 € ☐

   2.8 Forestry (forestry work using bothe the farm labour force and the machinery and equipment of the holding generally used for agricultural purposes) …………..………..………..………..……… ☐ 9 € ☐

   2.9 Other activities not mentioned elsewhere …………..………..………..………..……………… ☐ 10 € ☐

3. **TOTAL** income from other gainful activities directly related to the holding ………..………..…………… € ☐

4. Total income of the holding ……….…..………..………………….…………………………….…..… € ☐

5. Other income ……….…..………..………………….…………..……………………….…………… € ☐

6. The percentage of the income from other gainful activities directly related to the holding in relation to the total income of the holding, including other income …………… ☐ %

PART VIII: 32. SUPPORT FOR RURAL DEVELOPMENT

	YES	NO
Did the holding benefit from one of the following rural development measures during the last 3 years (from 2007 and on)?………..…………………..……..………………….……………..…………………	☐ 1	☐ 2

1. Use of advisory services ☐ 1

2. Modernisation of agricultural holdings ☐ 2

3. Adding value to agricultural and forestry products ☐ 3

4. Meeting standards based on Community legislation ☐ 4

5. Participation of farmers in food quality schemes ☐ 5

6. Natura 2000 payments for agricultural area ☐ 6

7. Payments linked to tha Water Framework Directive ☐ 7

8. Agri-environmental payments ☐ 8

   of which: in the framework of organic farming ☐ 9

9. Animal welfare payments ☐ 10

10. Diversification into non-agricultural activities ☐ 11

11. Encouragement of tourism activities ☐ 12

PART IX: 33. INFORMATION ABOUT THE INTERVIEW

PERSON PROVIDING THE INFORMATION

- Holder………………………………………………. ☐ 1

- Spouse of other member of the holder´s family …… ☐ 2

- Employee of the holding …………………………. ☐ 3

- Other person ………………………………………. ☐ 4

DATE

☐☐ ☐☐ ☐☐☐☐

COMMENTS

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Name of enumerator: …………………………………………… Signacture of enumerator: …………………………………………

I certify that the answers given to this questionnaire are accurate.

Name of person providing the information: …………………………………………………..………..

Signacture: …………………………………………………………

CHECK	A(Regional	B	Γ	Δ
Date				
Name				
Code				

Holding´s Register Number 2003 ☐☐☐☐☐☐☐☐☐ (to be completed by the Statistical Services)

REPUBLIC OF CYPRUS
STATISTICAL SERVICE
AGRICULTURAL STATISTICS UNIT
TELEPHONE: 22809605, 22605124
FAX: 22334793

The contents of this questionnaire are
CONFIDENTIAL and the supply of data is
OBLIGATORY
(Stat. Law 15(1) 2000)

SURVEY OF AGRICULTURAL PRODUCTION METHODS 2010

(Reference period of the survey: 1st October 2009 - 30th September 2010)

Q U E S T I O N N A I R E

District: …………………………….…..……………………

Municipality or Community: ………………………….….…...

Parish: ……………………………………....…………

……………………………………………………....…

Geographical code … ☐☐☐☐☐☐
(to be completed by the Statistical Service)

Serial No of Enumerator …………………. ☐☐

**Serial No of Questionnaire within
the Municipality or Community/Parish** . ☐☐☐
(to be completed by the Statistical Service)

Holding´s Register Number ☐☐☐☐☐☐☐☐☐

(to be completed by
the Statistical Service)

USEFUL INSTRUCTIONS AND DEFINITIONS

1. **ONE** questionnaire shall be completed for each agricultural, livestock or mixed agricultural/livestock holding.

2. **An agricultural or livestock holding** is a technical-economical unit under single management that produces agricultural or/and livestock products.

   For the survey, a unit of this type will be considered a holding and be surveyed (i.e. A questionnaire shall be completed for it) **ONLY IF has utilized agricultural area equal or greater than one (1) decare at least or which has at least half (0,5) decare in greenhouse or owns animals, and specifically one (1) or more cows or a total of two (2) and more other large animals of any kind and age (bovine, horses, donkeys), or a total of five (5) and more small animals (sheep, goats, pigs), of any age and gender, or fifty (50) and more poultry , or twenty (20) and more beehives, or five (5) and more ostriches, or ten (10) and more rabbit breeding females.**

3. **Holder** of an agricultural - livestock holding is the natural person (or group of persons) or the legal person who is legally and economically responsible for the holding.

4. All areas are recorded in decares with one decimal place.

G. Chr. Georgiou
Director
Statistical Service

May 2011

CHARACTERISTICS OF THE HOLDER OR THE PERSON RESPONSIBLE (MANAGER), IF THE HOLDER IS NOT A PRIVATE INDIVIDUAL

Surname ……………

Name ………………

Father´s Name ………
(or name of spouse)

Year of birth ………………

No of identity card ……

Name of holding, if holder is not a private individual

VAT Registration No ………………………………………………………

C.A.P.O. Registration No A´

C.A.P.O. Registration No B´

Address of permanent residence of holder:

Street ……………
(If no address exists, write the community name)

No …………………………

Post code …………………

Mobile phone ……………

Telephone ………

The holding is:

a. Private individual	b. Company	c. Association	d. Public or Government	e. Other (specify)
☐ **1**	☐ **2**	☐ **3**	☐ **4**	……………………..… ☐ **5**

1. TILLAGE METHODS	Code	Decares

1.1 Which tillage operations were carried out in the agricultural holding during the reference period of the survey and in how many decares?

	Code	Decares
a. Conventional tillage (mouldboard plough or disc plough)	01	,
b. Conservation tillage (low tillage)	02	,
c. Zero tillage (direct seeding)	03	,

2. SOIL CONSERVATION	Code	Decares

2.1 Soil cover in the winter: What methods were used for covering the arable land in winter time and in how many decares?

	Code	Decares
a. Normal winter crop	04	,
b. Cover crop or intermediate	05	,
c. Plant residuals	06	,
d. Bare soil	07	,

2.2 Crop rotation: Share of arable land out of planned crop rotation | 08 | **%**

3. LANDSCAPE FEATURES	Code	YES	NO

3.1 Is there one or more of the following linear elements on the holding <u>maintained</u> by the farmer during the last 3 years?

			1	2
a. Hedges		09	☐	☐
b. Tree lines		10	☐	☐
c. Stone walls		11	☐	☐

3.2 Is there one or more of the following linear elements on the holding <u>established</u> by the farmer during the last 3 years?

a. Hedges		12	☐	☐
b. Tree lines		13	☐	☐
c. Stone walls		14	☐	☐

4. IRRIGATION

	Code	Decares

4.1 How many decares is the <u>average</u> irrigated area in the last three years? | 15 | , |

4.2 Irrigation methods used on the holding:

			YES 1	NO 2
a. Surface irrigation		16	☐	☐
b. Sprinkler irrigation		17	☐	☐
c. Drop irrigation		18	☐	☐

4.3 Source of irrigation water used on the holding:

a. On-farm ground water		19	☐	☐
b. On-farm surface water (ponds or dams)		20	☐	☐
c. Off-farm surface water from lakes, rivers or watercourses		21	☐	☐
d. Off-farm water from common water supply networks		22	☐	☐
e. Other sources		23	☐	☐

5. DISTRIBUTION OF THE UTILIZED AGRICULTURAL AREA OF THE HOLDING

Record separately the total area, the irrigated area and the geographical code of the location of each one of the crops that are listed in the supplementary form with the respective codes, i.e. cereals 01, olive plantations 60, vines 94 etc. All areas are to be recorded in decares with one decimal place.

No	Type of crop	Code	Total area	Irrigated area	Irrigated from	District	Municipality or Community	Geographical code (to be completed by CYSTAT)
			,	,				
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	T O T A L		,	,				

* The area is irrigated from: 1 = Private drilling or well

2 = Governmental sources

3 = Both

6. ANIMAL GRAZING

	Code	YES 1	NO 2
6.1 Did the animal grazing take place on areas belonging to the holding?	24	☐	☐

If YES:

	Code		
a. Record the total area grazed during the reference period	25	_____ , _____	Decares
b. What was the amount of time for which animals are outdoor on pastures of the holding?	26	_____	Months

	Code	1	2
6.2 Did the animal grazing take place on pastures of common land?	27	☐	☐

If YES:

	Code		
a. Record the total number of animals grazing on common land	28	_____ , _____	Heads
b. What was the amount of time for which animals are grazing on common land?	29	_____	Months

7. ANIMAL HOUSING

	Code	Places/Heads

7.1 If the holding raises <u>cattle</u>, record how many animals it can accommodate in each one from the following installations:

	Code	Places/Heads
a. Stanchion-tied stable with solid dung and liquid manure	30	_____
b. Stanchion-tied stable with slurry	31	_____
c. Loose housing with solid dung and liquid manure	32	_____
d. Loose housing with slurry	33	_____
e. Other	34	_____

7.2 If the holding raises <u>pigs</u>, record how many animals it can accommodate in each one from the following installations:

	Code	Places/Heads
a. On partially slatted floors	35	_____
b. On completely slatted floors	36	_____
c. On straw-beds (deep litter-loose housing)	37	_____
d. Other	38	_____

7.3 If the holding raises <u>laying hens</u>, record how many animals it can accommodate in each one from the following installations:

	Code	Places/Heads
a. On straw-beds (deep litter-loose housing)	39	_____
b. Battery cage (all types)	40	_____
b1. Battery cage with manure belt	41	_____
b2. Battery cage with deep pit	42	_____
b3. Battery cage with stilt house	43	_____
c. Other	44	_____

8. MANURE APPLICATION	Code	Decares

8.1 **Utilized agricultural area of the holding on which solid/farmyard manure is applied:** | 45 | |

   a. In how many from the above area the applied manure was done with immediate incorporation? | 46 | |

8.2 **Utilized agricultural area of the holding on which slurry is applied:** | 47 | |

   a. In how many from the above area the applied manure was done with immediate incorporation or injection? | 48 | |

		YES 1	NO 2

8.3 **Did the animal grazing take place on areas belonging to the holding?**
If YES: | 49 | ☐ | ☐ |

   a. What is the percentage of the total produced manure exported from the holding? | 50 | ☐ **%** |

9. MANURE STORAGE AND TREATMENT FACILITIES	Code	YES	NO

9.1 **Storage facilities of the holding used for:** | | 1 | 2 |

   a. Solid dung | 51 | ☐ | ☐ |

     a1. If **YES**, was the storage facilities covered? | 52 | ☐ | ☐ |

   b. Liquid manure | 53 | ☐ | ☐ |

     b1. If **YES**, was the storage facilities covered? | 54 | ☐ | ☐ |

   c. Slurry | 55 | ☐ | ☐ |

     c1. If **YES**, was the storage facilities covered? | 56 | ☐ | ☐ |

9.2 **For the storage of slurry, the holding uses:**

   a. Slurry tank | 57 | ☐ | ☐ |

   b. Lagoon | 58 | ☐ | ☐ |

10. INFORMATION ABOUT THE INTERVIEW

PERSON PROVIDING THE INFORMATION

- Holder…………………………………………… ☐ 1

- Spouse or other member of the holder´s family …… ☐ 2

- Employee of the holding …………………………. ☐ 3

- Other person ……………………………………. ☐ 4

DATE

☐ ☐　☐ ☐　☐ ☐ ☐ ☐

COMMENTS

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Name of enumerator: ……………………………………… Signature of enumerator: …………………………………….

I certify that the answers given to this questionnaire are accurate.

Name of person providing the information: ……………………………………………..………..

Signature: ……………………………………………………….

CHECK	A (Area supervisors)	B	C	D
Date				
Name				
Code				