CENSUS
OF AGRICULTURAL AND LIVESTOCK HOLDINGS
2020

(Reference period: 1 September 2019 - 31 August 2020)

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

District: …………………………………..…………………………

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

Quarter: …………………………………………..…………

Geographical code …

Serial No of Enumerator ……………………….

**Serial No of Questionnaire within
the Municipality/Community/Quarter** …
(to be completed by CYSTAT)

Holding Identification Number

**NEW
Holding Identification Number**

(to be completed by CYSTAT)

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 single unit, both technically and economically, with a single management, which undertakes, as main or secondary activity, economic activities in the field of agriculture within the territory of the Republic. The holding may also provide other complementary (non-agricultural) products and services.

   For the purposes of the census, such a unit will be considered as a holding and will be surveyed (a questionnaire will be completed for it) **ONLY IF it has at least two (2) decares of utilized agricultural area or at least one hundred square meters (100m²) of greenhouse or at least one (1) decare vineyards or at least one hundred square meters (100m²) mushrooms or owns animals and in particular one (1) or more cows or a total of two (2) or more bovine animals, of any kind and age, or a total of five (5) or more "small" animals (sheep, goats, pigs), of any age and gender, or fifty (50) or more poultry (chickens, hens, turkeys, ducks, geese) or five (5) or more ostriches or twenty (20) or more beehives or ten (10) or more breeding rabbit females.**

3. **Holder** of an agricultural - livestock holding is the natural person, group of natural persons or legal entity on whose behalf and in whose name the holding is exercised and who has the legal and financial responsibility of the holding.

4. Areas are recorded in decares, in one decimal place.

5. The survey is conducted in accordance with the Statistics Law, No. 15(I)/2000. According to the provisions of the Law, participation in the survey is compulsory. The Statistical Service is obliged to treat all information obtained as confidential. The answers will be used for statistical purposes only.

Stavros Karagiorgis
Director
Statistical Service

August, 2020

PART I. GENERAL CHARACTERISTICS OF THE HOLDING

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

Surname

Name

Father's name
(or name of spouse)

Date of birth   **No of Identification Card**

Name of holding, if not a natural person:

………

Email address:……………………………………………………………………………………………

Holder's postal address:

Street

(If no street name exists, write the name of the Community)

Number   **Postal code**

Mobile telephone   **Telephone**

2. OPERATIONAL STATUS OF THE HOLDING

2.1 Is there a change in the Municipality/Community?   YES ☐ 1   NO ☐ 2

If **YES**, <u>new</u> Municipality/Community/Quarter:………………………………

(to be completed by CYSTAT)

2.2 Is the holding still operating under the same holder?   YES ☐ 1   NO ☐ 2

If the holder has changed, complete the characteristics of the new holder.

Surname

Name

Father's name
(or name of spouse)

Date of birth   **No of Identification Card**

Name of holding, if not a natural person:

………

Email address:……………………………………………………………………………………………

Street

(If no street name exists, write the name of the Community)

Number   **Postal code**   **Relation with previous holder:**………………………

Mobile telephone   **Telephone**

Holding Identification Number

INSTRUCTIONS

If there is more than one new holder or if the holding was not covered for any reason, please fill in **FORM 1 (NEW HOLDERS AND BLANK QUESTIONNAIRES).**

3. LEGAL PERSONALITY AND MANAGEMENT OF THE HOLDING

3.1 The holding is:

a. Individual ☐ 1   b. Shared ownership ☐ 2   c. Company ☐ 3   d. Public or Government ☐ 4   e. Common land unit ☐ 5   f. Other (specify) …………………… ☐ 6

3.2 If the legal status of the holding is a <u>company</u>, is it part of an enterpise group? ……   YES ☐ 1   NO ☐ 2

3.3 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 ☐ 1   Child ☐ 2   Grandchild ☐ 3   Parent/Parent in law ☐ 4   Other relative ☐ 5

  Year when classified as manager of the holding ☐☐☐☐

3.4 If the legal status of the holding is <u>shared ownership</u>, the management is done in cooperation with:…………………………………………………   Spouse ☐ 1   Other family member ☐ 2

4. INFORMATION ON THE HOLDER OR/AND THE MANAGER OF THE HOLDING

4.1 Is the holder beneficiary of EU support from C.A.P.O. for land or animals on the holding and thus included in the Integrated Administration and Control System (IACS)? …   YES ☐ 1   NO ☐ 2

(If at least one application for subsidy (for any kind of CAP support scheme) was submitted in the past 3 years, choose 1 (YES)).

If **YES**, record the most recent application identification numbers:

A´ C.A.P.O. ID number ……………………………   **C´ C.A.P.O. ID number** ……………………………

B´ C.A.P.O. ID number ……………………………   **D´ C.A.P.O. ID number** ……………………………

4.2 Is the holder a young farmer or new entrant into farming who has received financial support for this purpose under the Common Agricultural Policy (CAP) in the previous 3 years? …….…..……………………………………………..….……..   YES ☐ 1   NO ☐ 2

4.3 Does the holder participate in other environmental certification schemes?
(crop rotation, crop diversification, extensive grazing systems, pasture management, intercalated crops, organic fallow land, Natura, etc.)   YES ☐ 1   NO ☐ 2

4.4 Has the holder or manager of the holding (if other than the holder) received any agricultural training?…….…..……………………………………….….……..   YES ☐ 1   NO ☐ 2

  a. Has basic agricultural training: took any training courses completed at a general agricultural college or institution specialising in related subjects …………………………………   YES ☐ 1   NO ☐ 2

  b. Has full agricultural training: took any training course continuously for the equivalent of at least 2 years full-time training after the end of compulsory education and completed at an agricultural college, university or other institute of higher education in agriculture etc…   YES ☐ 1   NO ☐ 2

4.5 Has the holder or manager of the holding (if other than the holder) undertaken any vocational training[1] during the last 12 months, before the date of the survey?………   YES ☐ 1   NO ☐ 2

4.6 Does the holding have a Safety and Health Plan[2] for its operating facilities?…………   YES ☐ 1   NO ☐ 2

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1. **Vocational training** is a training measure or activity provided by a trainer or training body whose primary aim is to acquire new skills related to agricultural activities or activities directly related to the exploitation or development and improvement of those already exist. Classes are usually held in specialized learning rooms, have a high degree of organization (time, space and content) by an instructor and the content is designed for a group of learners (ie. there is a curriculum).

2. The **Safety and Health Plan** is a document stating that the holding has carried out a risk assessment in the workplace with the aim of reducing occupational hazards and in general protecting the health and safety of workers in agriculture, animal husbandry, gardening and forestry.

	Code	Decares

5. TOTAL AREA OF THE HOLDING

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

The area recorded must be equal to the sum of the areas under PART II, Ch. 8 - 12.

	Code	Decares
	01	,

5.2 OTHER AREAS OF THE HOLDING (sum a, b, c): …………………………………...……

	02	,

   a. Agicultural area that is not cultivated for various reasons other than being fallow.
   (Includes abandoned areas or areas previously used but during the reference year were not cultivated for various reasons, economical or social, weather conditions etc., as well as unused non-productive grazings[1]. Excludes areas of arable land maintained in good agricultural condition, permanent grassland no longer used for production purposes but eligible for financial support)……………………………………………………….……………………………

	03	,

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

	04	,

      b.1 *of which:* **short rotation coppices**
      (Wooded areas, where the rotation period is 20 years or less. The rotation period is the time between the first sowing/planting of the trees and the harvest of the final product, where harvesting does not include normal management activities such as thinning.)...........................

	05	,

   c. Other areas (Includes areas which are part of the total area belonging to the agricultural holding and are occupied by buildings, roads, stables, warehouses, farmyards, ponds, rocky areas, recreation gardens, as well as areas unsuitable for agricultural production, such as wetlands, swamps, etc. Buildings used for mushroom cultivation are excluded)…………………………………

	06	,

5.3 TOTAL AREA OF THE HOLDING (sum of utilised agricultural area, question 5.1 and the other areas, question 5.2) …………………..…………………………..………….………

	07	,

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

6.1 How much of the holding´s utilised agricultural area is:

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

	08	,

   b. Rented for a fixed rent agreed in advance (in cash, kind or otherwise) from the owners………

	09	,

   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. Jointly owned agricultural land should be recorded by the person who works the land and not by the owner ………………………………………

	10	,

   d. Agricultural land with different exploitation status, i.e. granted by the Community or other body, farmed arbitrarily, cultivated for no rent etc. …………………………………………

	11	,

   e. Common land, i.e. the land is used by the holding but not belonging directly to it, on which common rights apply with other holder …………………………………………………………

	12	,

6.2 From the utilised agricultural area of the holding, how much is in the Buffer Zone?

	13	,

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1. Non-productive grazings are poor (degrated) pastures that, in general, are not fertilized and do not receive any cultivated care, even if they include scrub.

7. LOCATION OF THE HOLDING AND DISTRIBUTION OF UTILISED AGRICULTURAL AREA BY MUNICIPALITY/COMMUNITY

7.1 **Is the location of the holding** (i.e. the main building of the holding, which is usually located close to the agricultural activities or the location of the majority of the utilised agricultural area, or the most important parcel chosen by economic size for crop farms or the location of the livestock for livestock farms or mixed farms) **located within 5 kilometers or less from the holder´s permanent residence?**……………………………………………………………………… YES ☐ 1 NO ☐ 2

7.2 If **NO**, in which Municipality/Community/Quarter is the location of the holding?

District ………………………..…………… Municipality or Community ……………………………………………………… Geographical code ☐☐☐☐☐☐
(to be completed by CYSTAT)

Quarter ……………………………………………………. Parcel identification number (sheet/plan/extension/block/number):… ☐

7.3 **If utilised agricultural areas of the holding are located in other Municipalities or Communities other 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)	Flowers and ornamental plants………………… (05)	Other temporary crops[2] (09)	Citrus………………………………….(13)	Permanent pasture and
Dried pulses…….. (02)	Temporary crops under grass………………… (06)	Olive plantations…………… (10)	Vineyards …….…………………..….(14)	grassland……………. (17)
Potatoes………… (03)	Plants harvested green….…..………..…..…..(07)	Fruit trees[3]…………………… (11)	Permanent crops under grass…………(15)	
Fresh vegetables[1].. (04)	Fallow land……………………………………(08)	Nuts…………..……………..(12)	Other permanent crops[4]…..…..……... (16)	

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

1. **Fresh vegetables** include melons and strawberries, taro root (kolocasi) and beetroots.
2. **Other temporary crops** include industrial crops, seeds and seedlings and kitchen gardens.
3. **Fruit trees** include pome fruits, stone fruits and fruits of subtropical and tropical climates.
4. **Other permanent crops** include berries, carobs and nurseries.

Type of crop	Code	Area in decares		Secondary or successive crop
		Main crop		
		Total	Irrigated area (watered during the reference growing period)	
1	2	3	4	5

8. TEMPORARY CROPS (outdoor)

8.1 Cereals for the production of grain (includes seeds for sowing)[1]:

Type of crop	Code	Total	Irrigated	Secondary
a. Common wheat and spelt …………………...………	01	,	,	,
b. Durum wheat………………………………....……	02	,	,	,
c. Rye ……………………………………………..…	03	,	,	,
d. Barley …………………………………………..…	04	,	,	,
e. Oat ……………………………………………..…	05	,	,	,
f. Grain maize and corn-cob-mix ………………………	06	,	,	,
g. Triticale ……………………………………….…	07	,	,	,
h. Sorghum ………………………………………..…	08	,	,	,
i. Other cereals (buckwheat, millet, canary seed, etc.)…..	09	,	,	,
Total cereals ……………………………………	**10**	,	,	,

8.2 Dry pulses for the production of grain (includes seeds for sowing)[2]:

Type of crop	Code	Total	Irrigated	Secondary
a. Field peas and sweet lupins…………………...………	11	,	,	,
b. Beans …………………………………………….	12	,	,	,
c. Broadbeans ………………………………….....…	13	,	,	,
d. Cowpeas……………………………………….…	14	,	,	,
e. Lentils ……………………………………………	15	,	,	,
f. Chickpeas ………………………………...………	16	,	,	,
g. Louvana …………………………………………	17	,	,	,
h. Other dry pulses for the production of grain, regardless of their use (favetta, vicos, vetches etc.)……	18	,	,	,
Total dry pulses ………………………………	**19**	,	,	,

8.3 Root crops (exclude carrots and beetroots):

Type of crop	Code	Total	Irrigated	Secondary
a. Potatoes (including seed potatoes)……………………	20	,	,	,
b. Other root crops harvested mainly for animal feed (carrot, taro root etc.)…………………………………	21	,	,	,
Total root crops …………………………………	**22**	,	,	,
8.4 Taro root (kolocasi) for human consumption ……………	23	,	,	,
8.5 Beetroots……………………………………....…	24	,	,	,

INSTRUCTIONS

Main crop is the one harvested in the reference year, regardless of whether the planting may have taken place before the reference year. In the case of successive or secondary crops, the one with the highest production value is the main crop.

1. Excludes cereals harvested green or yellow as whole plants for renewable energy, which are listed in question 8.11 together with cereals intended for hay and harvested green for fodder.
2. Question 8.2 lists all dried pulses, regardless of their use. Edible pulses harvested green are listed in question 8.7. Pulses harvested green and used for fodder or renewable energy are listed in question 8.11.

Type of crop	Code	Area in decares		Secondary or successive crop
		Main crop		
		Total	Irrigated area (watered during the reference growing period)	
1	2	3	4	5

8.6 Industrial crops[1]:

a. Oilseeds (grown mainly for the production of oil):

Type of crop	Code	Total	Irrigated area	Secondary
• Sunflower seed …………………………….....…	25	,	,	,
• Linseed (oilflax) …………………..……………..……	26	,	,	,
• Groundnuts …………………..………………....………	27	,	,	,
• Sesame…………………..…………………..…………	28	,	,	,
• Other oilseeds (mustard, poppy seed etc.)……………..…	29	,	,	,

b. Fibre crops:

• Hemp (for straw)…………………..………………	30	,	,	,
• Other fibre crops …………………………..………	31	,	,	,

c. Aromatic, medicinal and culinary plants (chamomile, cumin, lavender, marjoram, mint, saffron, sage, oregano, bay leaf, parsley leaves, etc.) ………………

	32	,	,	,

d. Other industrial crops not elsewhere classified (gooseberry, stevia etc.) …………………………………

	33	,	,	,
Total industrial crops …………………………………	**34**	,	,	,

8.7 Fresh vegetables, melons and strawberries (excludes greenhouses):

a. Market gardening[2] crops…………………………………	35	,	,	,
b. Open field[3] crops……………………………………………..………	36	,	,	,
Total fresh vegetables, melons and strawberries…………	**37**	,	,	,

8.8 Flowers and ornamental plants (excludes nurseries and greenhouses)…………………………………………

	38	,	,	,

8.9 Seeds and seedlings (mainly from nurseries and excludes cereals, dry pulses, potatoes, oilseeds etc.)…………………

	39	,	,	,

8.10 Other temporary crops (mainly crops of low economic importance such as dried onions, dried garlic etc.)…………

	40	,	,	,

1. **Industrial crop**s are normally not sold directly for consumption because they need to be industrially processed prior to final use.

2. **Market gardening** (horticultural) are the crops that undergo systematic care and are cultivated in rotation only with other horticultural crops. Their production is used for fresh consumption and not for industrial processing. Includes eggplants, tomatoes, peppers, green beans, okra, strawberries, green onions, etc.

3. **Open field** means fresh vegetables, melons and strawberries grown outdoors on arable land, in rotation with other non-horticultural crops. Their production is usually used for industrial processing and not directly for fresh consumption. Includes melons, watermelons, asparagus, sweet potatoes, industrial tomatoes, etc.

Type of crop	Code	Area in decares		Secondary or successive crop
		Main crop		
		Total	Irrigated area (watered during the reference growing period)	
1	2	3	4	5
8.11 Plants harvested green:				
a. Temporary grasses and grazings (areas sown with grass, perennial clovers or sorgum for grazing, hay or silage, lasting at least one crop year and normally less than 5 years) ……………………………	41	,	,	
b. Leguminous plants harvested green (annual clovers, alfalfa, peas, vicos, vetches etc., grown mainly for fodder or energy use)…………………………...……	42	,	,	,
c. Green maize (consumed directly by animals or harvested collected for fodder or silage or for renewable energy production)…………………………………………	43	,	,	,
d. Other cereals harvested green (wheat, triticale, annual sorghum, etc.)…………………………………………	44	,	,	,
e. Other plants harvested green[1] (annual ryegrasses, sunflowers etc.).…………………………………………	45	,	,	,
Total plants harvested green ………………………	46	,	,	,
8.12 Fallow land………………………...…………...………	47	,	,	
TOTAL CHAPTER 8 …………………………………	48	,	,	,

9. KITCHEN GARDENS (outdoor)

Type of crop	Code	Total
9.1 Kitchen gardens (up to 1 decare of vines or up to 2 decares with vegetables and fruit trees, mainly intended for self-consumption by the holder and his household) …………	49	,

10. PERMANENT GRASSLAND

Type of crop	Code	Total	Irrigated area
10.1 Permanent pastures and meadows (excluding rough grazings[2])…………………………………	50	,	,
10.2 Rough grazings[2]…………………………………………	51	,	
10.3 Permanent grassland no longer used for production purposes and eligible for the payment of subsidies[3]………	52	,	
TOTAL CHAPTER 10 ………………………………	53	,	,

1. It includes crops less than 5 years old mainly intended for fodder, as well as crop residues that can still be used as feed or for renewable energy.
2. Questions 10.1 "Permanent pastures and meadows and pastures" and 10.2 "Rough grazings" refer to areas used permanently (5 or more consecutive years) for the cultivation of herbaceous fodder or energy crops, through cultivation or naturally. If the holding did not use the specific areas during the reference period of the survey, then permanent pastures, meadows and rough grazings will be reported in question 5.2.a, unless they are eligible for financial support, thus they will be reported in question 10.3.

3. It includes areas no longer used for production purposes for more than 5 years and maintained in good agricultural and environmental conditions.

Type of crop	Code	Areas of compact plantations, in decares		Number of trees
		Total	Irrigated area (watered during the reference growing period)	
1	2	3	4	5

<table>

11. PERMANENT CROPS
(orchard crops and vines outdoor)

Type of crop	Code	Total	Irrigated area	Number of trees
11.1 Olive plantations, normally producing:				
a. Olives for olive oil production ……………………………………	54	,	,	
b. Table olives ………………………………………	55	,	,	
Total olive plantations ……………………………………	**56**	,	,	
11.2 Pome fruits:				
a. Apples ………………………………………	57	,	,	
b. Pears ………………………………………	58	,	,	
c. Quinces ………………………………………	59	,	,	
d. Other pome fruits (mosfila etc.)………………………………	60	,	,	
Total pome fruits ………………………………………	**61**	,	,	
11.3 Stone fruits:				
a. Peaches ………………………………………	62	,	,	
b. Nectarines……………..…………………………	63	,	,	
c. Apricots and Kaishia ………………………………	64	,	,	
d. Plums (marapelles, prunes, sloes κλπ.)……………………………	65	,	,	
e. Cherries ………………………………………	66	,	,	
f. Loquats…………………………………………..……	67	,	,	
g. Other stone fruits……………………………………..........	68	,	,	
Total stone fruits ………………………………………	**69**	,	,	
11.4 Fruits from subtropical and tropical climate zones:				
a. Kiwi ………………………………………	70	,	,	
b. Bananas…………………………………………	71	,	,	
c. Avocato ………………………………………	72	,	,	
d. Figs ………………………………………	73	,	,	
e. Pomegranates…………………………………………	74	,	,	
f. Other (mango, papaya, persimmon, etc.) …………………………	75	,	,	
Total fruits from subtropical and tropical climate zones ……………	**76**	,	,	
11.5 Nuts:				
a. Almonds ………………………………………	77	,	,	
b. Walnuts ………………………………………	78	,	,	
c. Chestnuts ………………………………………	79	,	,	
d. Pistachios………………………………………	80	,	,	
e. Hazelnuts ………………………………………	81	,	,	
Total nuts ………………………………………	**82**	,	,	
11.6 Berries (raspberries, black currants, blueberries, etc.)………..………	83	,	,	
11.7 Carobs ………………………………………	84	,	,	

Type of crop	Code	Areas of compact plantations, in decares		Number of trees
		Total	Irrigated area (watered during the reference growing period)	
1	2	3	4	5
11.8 Citrus:				
a. Oranges ………………………………………………	85	,	,	
b. Lemons ………………………………………………	86	,	,	
c. Mandarins ……………………………………………	87	,	,	
d. Clementines …………………………………………	88	,	,	
e. Grapefruit and pomelos……………………………	89	,	,	
f. Other citrus (mandarin oranges, citrus hybrids etc.)……………..	90	,	,	
Total citrus ………………………………………	**91**	,	,	
11.9 Vineyards, normally producing:				
a. Grapes for wine with protected designation of origin (PDO) (Coumandaria) ……………………………	92	,	,	
b. Grapes for wine with protected geographical indication (PGI) ………………………………………	93	,	,	
c. Grapes for other wines (without PDO/PGI) …………………	94	,	,	
d. Table grapes …………………………...…………………	95	,	,	
e. Grapes for raisins (soultanina or other) …………………………	96	,	,	
Total vineyards ……………………………...……………	**97**	,	,	
11.10 Nurseries (for fruit trees, flowers and ornamental plants etc.)……..…	98	,	,	
11.11 Other permanent crops (reeds, mastic trees etc.)……..……..……...	99	,	,	
TOTAL CHAPTER 11 ……………………………………....	**100**	,	,	
TOTAL UTILISED AGRICULTURAL AREA (outdoor) (Ch. 8-11) ……………………………………	**101**	,	,	

<table>
<tr><th colspan="2">12. UTILISED AGRICULTURAL AREA
(under glass or high accessible cover)</th></tr>
</table>

	Code	
12.1 Fresh vegetables, melons and strawberries…………………………	102	,
12.2 Flowers and ornamental plants (excludes nurseries)………………	103	,
12.3 Other temporary crops (bulbs, seeds, seedlings, aromatics, medical etc.)………………………………………………	104	,
12.4 Permanent crops (fruit trees, berries, olives, vines, nursery plants etc.)………………………………………	105	,
12.5 Other utilised agricultural areas (includes kitchen gardens under glass or high accessible cover with areas less than 100m^2)…….	106	,
TOTAL CHAPTER 12 ……………………………..………	**107**	,

In case the area in question 12.5 is less than 100m^2 (0,1 decare), the area should be recorded in 2 decimal places.

	Code	
13. MUSHROOMS grown in underground premises, caves or cellars…………………………………………………	108	,

14. IRRIGATION		Code	Decares
How much of the utilised agricultural area of the holding was irrigated or had the potential to be irrigated at least once? (irrigable area) ………………………………………………………… Areas in greenhouses or under high accessible covers and kitchen gardens are excluded.		109	,

15. ORGANIC FARMIMG

		YES	NO
15.1 Does the holder use organic production methods? ……………………………………	01	☐ 1	☐ 2

If **YES**, record:

Code	Area in decares	
	Outdoor	**Greenhouses**

1. The total utilised agricultural area of the holding on which organic farming production methods are applied and certified (only the area that <u>has completed</u> the conversion period is recorded) ………………………………………… **02** | , | , |

2. The total utilised agricultural area of the holding that is <u>under conversion</u> to organic farming production methods to be certified ……………………………… **03** | , | , |

15.2 Organic farming and conversion to organic farming utilised agricultural area:

Item	Code	Outdoor	Greenhouses
1. Cereals for the production of grain (includes seeds for sowing)…………..…..……	04	,	
of which: • Common wheat and spelt ……………………...………………………………	05	,	
• Durum wheat ……………………………………………………………....…	06	,	
2. Dry pulses for the production of grain (includes seeds for sowing)………………	07	,	
3. Root crops (exclude carrots and beetroots)…………………………….…………	08	,	
of which: • Potatoes (including seed potatoes)……………………………………………	09	,	
4. Industrial crops………………………………………………………………………	10	,	
of which: • Oilseeds………………………………………………………………	11	,	
5. Plants harvested green………………………………………………………………	12	,	
of which: • Temporary grasses and grazings ……………………………………………	13	,	
• Leguminous plants harvested green ………………………………………	14	,	
6. Fresh vegetables, melons and strawberries (includes taro root and beetroot)……	15	,	,
7. Seeds and seedlings……………………………………………………………………	16	,	
8. Other temporary crops…………………………………………………………	17	,	
9. Fallow land…………………………………………………………………………	18	,	
10. Kitchen gardens …………………………………………..………………	19	,	
11. Permanent grassland ………………………………………………………………	20	,	
of which: • Pastures and meadows ……………………………………………………...	21	,	
• Rough grazings ……………………………………………………………	22	,	
12. Fruit trees, berries and nuts ………………………………………………………	23	,	
13. Citrus…………………………………...………………………………………	24	,	
14. Vineyards……………………………………………………………………………	25	,	
of which: • Grapes for wine:………………………………………………………..	26	,	
15. Olive plantations…………………………………………...…………………	27	,	
16. Carobs……………………………………………..…………………………	28	,	
17. Other permanent crops……………………………………………...………………	29	,	

		YES	NO
15.3 Does the holder apply organic production methods, certified or under conversion, to animal production? ………………………………………………	30	☐ 1	☐ 2

If **YES**, record the **number of animals** in relation to:

1. Bovine……………………………	31		3. Poultry………………………………	35	
of which: • Dairy cows………………………	32		*of which:* • Broilers …………………………	36	
• Other cows………………………	33		• Laying hens ………………………	37	
2. Pigs………………………………	34		4. Goats……………………………………	38	
			5. Sheep………………………………	39	

PART III. LIVESTOCK (number of animals on 31st December 2020)

	Code	Number			Code	Number

16. SHEEP (all ages)

	Code	Number
1. Breeding females …….…..…….	01	
2. Other sheep …………….……..	02	
TOTAL SHEEP	03	

17. GOATS (all ages)

	Code	Number
1. Breeding females …….…..…….	04	
2. Other goats …………….…….	05	
TOTAL GOATS	06	

18. BOVINE

	Code	Number
1. Less than one (1) year old:		
a. Male ………………………..	07	
b. Female …………………….	08	
2. One (1) to less than two (2) years old:		
a. Male ………………………..	09	
b. Heifers ……………………..	10	
3. Male two (2) years old and over:……………..……………..	11	
4. Female two (2) years old and over:		
a. Heifers …………………….	12	
b. Cows……………………….	13	
• Dairy cows……………….	14	
• Other cows……………….	15	
TOTAL BOVINE	16	

19. PIGS

	Code	Number
1. Piglets, live weight under 20 kg…………………...…..	17	
2. Breeding sows, live weight 50 kg and over …………………	18	
3. Other pigs (boars, fattening pigs etc.)………….…..…….	19	
TOTAL PIGS	20	

20. POULTRY

	Code	Number
1. Broilers ……………………….	21	
2. Laying hens …………………...	22	
3. Other poultry:		
a. Turkeys…..............................	23	
b. Ducks….................................	24	
c. Geese…................................	25	
d. Ostriches…………………….	26	
e. Quails……………………….	27	
f. Pigeons………………………	28	
g. Other (pheasants, guinea fowls etc.)……………………..	29	
TOTAL POULTRY	30	

21. RABBITS

	Code	Number
1. Rabbit breeding females	31	
2. Male rabbits………………..….	32	
3. Fattening rabbits………………..	33	
4. Other rabbits ……………..……	34	
TOTAL RABBITS	35	

22. BEEHIVES — 36

23. OTHER ANIMALS (specify)…………………………
…………………………………….

	Code	YES	NO
	37	1	2

PART IV. ANIMAL HOUSING, MANURE MANAGEMENT AND NUTRIENT USE

24. BOVINE HOUSING	Code	Dairy cows	Other bovine
24.1 **Annual average animal population**, i.e. the normal number of animals on the holding during the reference year ………………………………………………………	01		
Number of places (i.e. the <u>usual</u> number of animals on the holding) in the stables during the reference year.			
24.2 Stables that are tied stalls (animals tied to benches), with management of:			
a. slurry manure………………………………………………………………	02		
b. solid manure…………………………………………………………………	03		
24.3 Free stalls (animals in loose) or in small rooms/cubicle houses with management of:			
a. slurry manure………………………………………………………………	04		
b. solid manure…………………………………………………………………	05		
24.4 Other types of housing not elsewhere classified, with management of:			
a. slurry manure………………………………………………………………	06		
b. solid manure…………………………………………………………………	07		
24.5 Animals are always outdoors………………………………………..……..	08		
24.6 How many months did the animals spend outdoors grazing?…………………………	09	**months**	**months**
24.7 Is there any access to exercise yards for the animals?…………………………………	10	YES ☐ 1	NO ☐ 2

25. PIG HOUSING	Code	Breeding sows	Other pigs
25.1 **Annual average animal population**, i.e. the normal number of animals on the holding during the reference year ………………………………….……………………	11		
Number of places (i.e. the <u>usual</u> number of animals on the holding) in the stables during the reference year.			
25.2 Stables in <u>fully</u> slatted floor………………………………………………	12		
25.3 Stables in <u>partially</u> slatted floor………………………………………………	13		
25.4 Stables in solid floor (excluding deep litter housing)…………………………	14		
25.5 Stables where entire surface is deep litter (layers of straw, straw-beds)………………	15		
25.6 Other types of housing not elsewhere classified………………………………	16		
25.7 Animals are always outdoors (free range)………………………………	17		
25.8 How many months did **breeding sows** spend outdoors grazing?……………………	18	**months**	
25.9 Is there any access to exercise yards for **other pigs**……………………………… (free range pigs are excluded)?…………………….……………………...……	19	YES ☐ 1	NO ☐ 2

26. POULTRY HOUSING	Code	Laying hens
26.1 **Annual average animal population**, i.e. the normal number of animals on the holding during the reference year ………………………………….……………………	20	
Number of places (i.e. the <u>usual</u> number of animals on the holding) in the stables during the reference year.		
26.2 Stables where entire surface is deep litter (layers of straw, straw-beds)………………	21	
26.3 Aviary housing (multi-level systems or percheries, without straw-beds, where animals move freely.……………………………………………………………	22	
26.4 Cages with:		
a. manure belts………………………………………………………………	23	
b. deep pit……………………………………………………………………	24	
c. stilt house………………………………………………………...………	25	
26.5 Other types of housing not elsewhere classified………………………………	26	
26.6 Animals are always outdoors (free range)……………………………………	27	

27. MANURE MANAGEMENT AND NUTRIENT USE

	Code	Decares

27.1 Total utilised agricultural area fertilised with mineral fertilisers (chemical, artificial fertilisers)………………………………………… — Code **28** — ,

27.2 Total utilised agricultural area with manure……………………………………… — Code **29** — ,

		Manure quantity

27.3 Quantities of produced manure <u>exported</u> from the holding:
     a. Slurry/liquid manure (in cubic meters)……………………………………… — **30** — m^3
     b. Solid manure (in kilograms)………………………………………………… — **31** — kg

27.4 Quantities of manure <u>imported</u> to the holding:
     a. Slurry/liquid manure (in cubic meters)……………………………………… — **32** — m^3
     b. Solid manure (in kilograms)………………………………………………… — **33** — kg

27.5 Organic and waste based fertilisers other than manure used on the holding for agricultural purposes (in kilograms)…………………………………………..……………… — **34** — kg

28. MANURE APPLICATION TECHNIQUES

28.1 Manure application on the holding was done by:

A. Broadcast   **B. Band-spread**   **C. Injection**

YES ☐ 1 NO ☐ 2   YES ☐ 1 NO ☐ 2   YES ☐ 1 NO ☐ 2

	Code	Percentage

28.2 • If you answered YES to **A**, then record the manure percentage applied with:
     a. No incorporation…………………………………………………………… — **35** — %
     b. Incorporation within 4 hours……………………………………………… — **36** — %
     c. Incorporation after 4 hours………………………………………………… — **37** — %

• If you answered YES to **B**, then record the slurry/liquid manure percentage band spreaded with:
     a. Trailing shoe……..………………………………………………………… — **38** — %
     b. Trailing hose………………………………………………………...……… — **39** — %

• If you answered YES to **C**, then record the slurry/liquid applied by:
     a. Shallow injection, i.e. in shallow slits (approximately 50 mm depth), with or without backfill……..…………………………………………………………… — **40** — %
     b. Deep injection, i.e. in deep slits (approximately 150 mm depth), with backfill ……………… — **41** — %

29. STORAGE FACILITIES FOR MANURE

The percentage of manure which is stored during the reference period of the survey in each of the following ways, as well as the months of storage.

	Code	Percentage	Months

29.1 <u>Solid manure</u> stored in:
     a. Unconfined piles or stacks ………………………………………………… — **42** — % —
     b. Confined compost piles, which are aerated and/or mixed………………...……………… — **43** — % —
     c. Pits, typically below a slatted floor in an enclosed animal confinement facility………………… — **44** — % —
     d. Deep litter systems…………………………………..………………………… — **45** — % —

29.2 <u>Slurry/liquid manure</u> stored in:
     a. Uncovered tanks……………………………………………………………… — **46** — % —
     b. Tanks with a permeable cover (such as clay or straw) …………………...………………… — **47** — % —
     c. Tanks with an impermeable cover ………………………...……………..………… — **48** — % —

29.3 Manure stored in other facilities not elsewhere classified……………………………………… — **49** — % —

29.4 <u>Daily spread</u>: Manure which is <u>routinely</u> removed from a confinement facility and is applied to cropland or pasture within 24 hours of excretion………………………………… — **50** — % —

PART V. LABOUR FORCE

USEFUL INSTRUCTIONS

1. Chapter 30 will be completed **only** in the case of private individual holdings or shared ownership holdings. For holdings with any other legal status, Chapter 31 "PERMANENT WORKERS" will be completed.
2. If the holding is a private individual and has a **manager**, who is a **member** of the holder's family, then the code 1 will be recorded in the corresponding box of column 4 (Chapter 30).
   If the **manager is not a membe**r of the holder's family, then his details will be recorded in Chapter 31 "PERMANENT EMPLOYEES".
3. **Other gainful activities (OGA) directly related to the holding** are activities (other than agricultural work) in which either the resources of the holding (land, buildings, facilities, machinery, etc.) or its products are used. Agricultural and non-agricultural work for other holdings are included. Excludes net financial investments and the leasing of land for various activities without further involvement in these activities. If only the labour force is used (family and not) then the employees are considered to work in two separate arrangements and therefore these OGA are not considered to be directly related to the holding. The OGA which are directly related to the holding are listed in Chapter 34.

30. EMPLOYMENT OF THE MEMBERS OF THE HOLDER'S FAMILY

Record **ONLY** the details of persons **aged 15 and over** (i.e. born in 2004 or earlier) and employed on the holding during the reference period **1 September 2019 - 31 August 2020**, except for the spouse of the holder to be recorded, even if did not work on the holding. Other family members engaged in agricultural activities include the children and siblings of the holder, their spouse and their parents. They do not necessarily have to live on the farm. Other relatives (e.g. cousins involved) could also be included if they are living and working at the agricultural holding together with the family of the manager or "have common household interests".

Se-rial No	Relationship with the holder (the recording order of family members is: Holder, spouse, unmarried children, married children with their families, other relatives and household helpers)	Code (to be comple-ted by CY-STAT)	If any of the pesons 03-10 is manager, insert 1 in the corre-sponding box	Gender: MALE=1 FEMALE=2	Year of birth (enter the last two digits of the year of birth)	Number of working days during the period 1 September 2019 to 31 August 2020	In addition to the work on this holding, were they also employed in some other gainful activity (agricultural, livestock or other)? YES = 1 NO = 2	If YES (column 8), is the other activity MAIN or SECONDARY, compared to the work done on this agricultural or livestock holding? MAIN = 1 SECONDARY = 2	If YES (column 8), is the other gainful activity directly related to the holding? YES = 1 NO = 2	Insert the code of the activity in the correspo-nding box.
1	2	3	4	5	6	7	8	9	10	11
01	Holder …………………	1		☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
02	Spouse (no farmwork)	2		☐1 ☐2	☐☐					
03	Spouse (with farmwork)	3	☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
04	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
05	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
06	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
07	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
08	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
09	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐
10	……………………………		☐	☐1 ☐2	☐☐	☐☐☐	☐1 ☐2	☐1 ☐2	☐1 ☐2	☐

31. PERMANENT EMPLOYEES

Includes persons **aged 15 and over** (i.e. born in 2004 and before) who are not members of the holder's family and carried out farm work regularly on the holding, i.e. every week, even if for a few hours when there was work, during the reference period **1 September 2019 - 31 August 2020**.

Se-rial No	Gender: 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 two digits of the year of birth)	Number of working days during the period 1 September 2019 to 31 August 2020	In addition to the work on this holding, were they also employed in some other gainful activity (agricultural, livestock or other)? YES = 1 NO = 2	If **YES** (column 6), is the other activity MAIN or SECONDARY, compared to the work done on this agricultural or livestock holding? MAIN = 1 SECONDARY = 2	If **YES** (column 8), is the other gainful activity directly related to the holding? YES = 1 NO = 2	Insert the code of the activity in the respective box.
1	2	3	4	5	6	7	8	9
01	☐ 1 ☐ 2	☐	☐☐	☐☐☐	☐ 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	☐

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32. SEASONAL WORKERS (persons aged 15 and over)

Number of seasonal workers on the holdings and total working days

Gender	Persons	Total working days
1	2	3
MALES	☐☐☐	☐☐☐☐
FEMALES	☐☐☐	☐☐☐☐
TOTAL	☐☐☐	☐☐☐☐

33. WORKING DAYS OF PERSONS NOT DIRECTLY EMPLOYED BY THE FARM

Did the holder use self-employed workers or hired by third parties (contractors or cooperatives) on the holding during the reference period?

	YES	NO
01	☐	☐

If **YES**, then record:

Code	Number of persons	Total number of hours worked
02	☐☐☐	☐☐☐☐

Specify the type of work:

34. OTHER GAINFUL ACTIVITIES (directly related to the holding)

1. Are the holder or his family members or the permanent employees of the holding also engaged in other gainful activities (apart from the agricultural ones), which are directly related to the holding, i.e. there is an economic benefit to the holding from the use of the resources (area, buildings, machinery, etc.) or its products?

YES ☐ 1   NO ☐ 2

2. If **YES**, specify the type of activity (more than one activity may be reported):

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

   01 ☐

   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, provided they are also engaged in farm work)………………………………………………………………………………………………………

   02 ☐

   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.

   03 ☐

   2.4 **Aquaculture** (production of fish, crayfish, etc., on the holding) ………………………………………

   04 ☐

   2.5 **Agritourism** (tourism, accommodation, 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)……………………………………………………………………………………………………

   05 ☐

   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 (plowing, harvesting and other agricultural services)…………………………………………

   06 ☐

   b.   Non-agricultural (transport, landscaping and maintenance, gardening, etc.) …………………………

   07 ☐

   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.……………………………………………………………………

   08 ☐

   2.8 **Forestry** (forestry work performed with the means of production of the holding)………………………………

   09 ☐

   2.9 **Provision of health, social or educational services** (educational or pedagogical farms, day care centers, health centers, etc.) ………………………………………………………………

   10 ☐

   2.10 **Other gainful activities** not elsewhere classified.………………………………………………

   11 ☐

3. Specify the percentage of revenue from other gainful activities that is directly related to the holding in terms of total operating income, including subsidies and direct payments from the European Union.

☐ %

35. SUPPORT FOR RURAL DEVELOPMENT

	YES	NO

Has the holding benefited from one or more of the following rural development measures in the last 3 years (2018, 2019 and 2020)? .... ☐ **1** ☐ **2**

(Report YES in case the application has been accepted but the payment has not been made yet.)

If **YES**, specify:

1. **Quality for agricultural products and foodstuffs** (Article 16 - Measure 03)………………………………………… | 01 | ☐ |
   • Aid for new entries in quality systems • Aid for information and promotion activities implemented by producer groups in the internal market …...

2. **Investment in physical assets** (Article 17 - Measure 04)………………………………………………… | 02 | ☐ |
   • Investments that improve the overall performance and viability of agricultural and livestock holdings • Investments related to the processing, marketing and development of agricultural products • Spatial livestock development • Utilization of recycled water in agriculture • Application of innovative technologies in irrigation projects..................

3. **Business start-up support for young farmers** (Article 19A1 - Measure 061)…………..…………………..…………… | 03 | ☐ |

4. **Investments in forest area development and improvement of the viability of forests**
   (Article 21 - Measure 08)……………..……………………………………………………………… | 04 | ☐ |
   • Afforestation and creation of wooded areas • Prevention of forest damage due to forest fires, natural disasters and catastrophic events • Rehabilitation of forests due to forest fires, natural disasters and catastrophic events • Investments that improve the resilience and environmental value of forest ecosystems..

5. **Agri-environment-climate** (Article 28 - Measure 10)……………………………………………..…………… | 05 | ☐ |
   • Elimination of the use of chemical herbicides in specific crops • Application of crop rotation in the cultivation of potatoes and cereals • Targeted agri-environmental actions in the cultivation of potatoes and citrus fruits • Maintaining environmentally friendly agricultural practices in banana cultivation • Reduction of irrigation water requirements at aquifer level • Protection of natural vegetation and landscape features, for biodiversity purposes and erosion reduction • Maintenance of existing dry wells within agricultural plots • Agri-environmental obligations for the conservation and sustainable use of traditional vine varieties • Agri-environmental obligations for the conservation and sustainable use of traditional animal breeds • Management of bee colonies in order to maintain harmonious coexistence with insectivorous birds • Environmental actions in areas of high natural value • Voluntary program of integrated management of pests and diseases in wine and table vines • Application of fire protection treatments in woodland areas cultivated with cereals..

6. **Organic farming** (Article 29 - Measure 11)…………..…………………..……………………..…………….. | 06 | ☐ |

7. **Natura 2000 and the water framework directive payments** (Article 30 - Measure 12)…………………………… | 07 | ☐ |
   • Maintain unproductive production in Natura 2000 agricultural and forest areas and cohesion areas • Pasture management…..

8. **Payments to areas facing natural or other specific constraints** (Article 31 - Measure 13)…………………………. | 08 | ☐ |

9. **Animal welfare** (Article 33 - Measure 14)..…………..……………..……………..……………..…………… | 09 | ☐ |

PART VII.

36. BACKGROUND INFORMATION ABOUT THE INTERVIEW

PERSON PROVIDING THE INFORMATION

- Holder or manager…………………………………… ☐ 1

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

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

- Other person ……………………………………… ☐ 4

DURATION OF INTERVIEW ☐☐ MINUTES

DATE ☐☐☐☐☐

LEVEL OF COOPERATION

EXCELLENT ☐   GOOD ☐   BAD ☐

COMMENTS

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

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

Telephone: ………………………………………………………

CHECK	A (Supervisor)	B (Controler)	C (Data processor)	D
Date				
Signature				
Code				