

# recenseamento Agrícola 2019

## MAINLAND

STRICTLY CONFIDENTIAL MANDATORY SURVEY  
 ( LEI Nº 22 / 2008, de 13 de Maio )

### A INTERVIEWER'S IDENTIFICATION AND DATE OF INTERVIEW

INTERVIEWER ext. •

DATE

--	--	--	--	--	--	--	--

### B LOCATION OF THE HOLDING

MUNICIPALITY

PARISH

### C SITUATION OF THE HOLDING

- ( From the field list ..... 1  
 New ..... 2  
 Not existing or below thresholds ..... 3

0010

(If code 0010 = 3 jump to F question)

### D CONDITION BY WHICH THE HOLDING IS SURVEYED

- ( 100 ares (1 ha) or more of Utilized Agricultural Area (UAA) ..... 1  
 Without the previous condition but above the threshold for a specific crop ..... 2  
 Without any of the previous conditions but with certain livestock production/existence ..... 3

0020

### E HOLDER'S IDENTIFICATION

Has the identification of the agricultural producer changed? ..... (Yes = 1; No = 9)

TAX IDENTIFICATION NUMBER

IACS NUMBER

NAME

#### ADDRESS

(Street, Ave. Sq.)

Type of building

Number

Floor

Side

Place

Locality

Zip code

Municipality

Parish

#### CONTACTS

Country

Lives in the holding

(Yes = 1; No = 9)

1<sup>st</sup> Tel.  -

2<sup>nd</sup> Tel.  -

e-mail

### F DATA PROVIDED BY

If data was not provided by the natural person, please fill in:

Name

REACHABLE  
 from  :  to  :

1<sup>st</sup> Tel.  -

2<sup>nd</sup> Tel.  -

e-mail

Relationship status with the holder (do not answer in the case of legal person and other entities):

- ( Spouse ..... 1 Other family member ..... 2 Non-family manager or other responsible ..... 3

Local Technician  on  /  /  Data manager  on  /  /

## 1 INTERVIEW STATUS

1.1 Was the interview held?	(Yes = 1; No = 9)
1.1.1 If not, state the reason:	(Yes = 1)
Record in IT application as Unsuccessful Interview	
Refusal	
Unlocatable	
Absence / death, without knowing the situation of land and facilities	
Absence / death with confirmation of abandonment of the holding by information collected from third parties	0001

## 2 IDENTIFICATION OF THE HOLDING SITUATION

2.1 Is the person / legal entity the holder (responsible for the farm and planning decisions)?	(Yes = 1; No = 9)
2.1.1 If not, state the reason(s):	(Yes = 1)
Land / facilities are abandoned	0021
Land / facilities have non-agricultural use (forest, urban, etc.)	0022
Identify the current land / facility management to confirm their existence on the field list	0023
Succession / transfer to family members	0024
Lands were sold, leased, delivered or transferred	0025
A society was created and it ceased to be exploited by a natural person	0026
Other reason (specify in remarks)	

**i** If the current producer(s) is(are) listed, the holding of the identified natural person / legal person/ other legal entity is non-existent or does not fulfil the criteria;  
If the current producer(s) is(are) not listed, the person / legal entity identification is changed.

## 3 HOLDER'S STATUS, CONFIRMATION OF HOLDING SITUATION AND IDENTIFICATION OF DUPLICATE HOLDINGS

3.1 What is the Holder's status?	2500
<b>Is a natural person</b>	Who exclusively uses family members as agricultural labour force (without employment of non family labour force)..... 1
	Who uses predominantly family members as agricultural labour force, but that also employs non family labour forces .....
	Who uses predominantly non family as agricultural labour force .....
<b>Is a legal person or other legal entity</b>	Legal person under commercial and civil codes (excluding informal societies already considered in natural persons) .....
	Common land .....
	Legal person with other form of legal nature (State, cooperatives, associations, foundations, PSI, monasteries, private schools ...) .....

3.2 Are there any other persons / entities associated with the holding because:	(Yes = 1)
There are beneficiaries of IACS and / or agricultural diesel and / or included under vineyard register?	0060
They are sharing ownership and management of the holding with the interviewed producer (natural person)?	0061
They have a record of agricultural activity in the tax office related to the farm (natural person)?	0062
The interviewed farmer has been identified as a natural person but is part of / constituted another legal person?	0063
The interviewed farmer is a legal person in a holding-group?	0064

3.2.1 If any, please refer who is the main responsible for the farm (agricultural holder)	0065
---	------

<b>i</b> The interviewed person ..... 1	The other person / legal entity ..... 2	Both are holders of autonomous holdings ..... 3
---	---	---

<b>i</b> If the interviewed holder is a natural person and has formed another legal personality, consider as a rule that the responsibility for the holding belongs to the legal personality.																			
	<table border="1"><thead><tr><th colspan="4">The other person / legal entity associated with the holding is on the field list?</th></tr><tr><th colspan="2"></th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td rowspan="3">Who is responsible for the holding?</td><td>The interviewed farmer</td><td>The holding of the other person / legal entity is nonexistent</td><td>Continue the interview</td></tr><tr><td>The other person / legal entity</td><td>The farm of the interviewed farmer is nonexistent</td><td>The identification is changed to the other person with whom the interview will take place</td></tr><tr><td>Both are holders of autonomous agricultural holdings</td><td>Conduct the various interviews</td><td>Conduct the various interviews, creating a new holding for the other person / legal entity</td></tr></tbody></table>	The other person / legal entity associated with the holding is on the field list?						Yes	No	Who is responsible for the holding?	The interviewed farmer	The holding of the other person / legal entity is nonexistent	Continue the interview	The other person / legal entity	The farm of the interviewed farmer is nonexistent	The identification is changed to the other person with whom the interview will take place	Both are holders of autonomous agricultural holdings	Conduct the various interviews	Conduct the various interviews, creating a new holding for the other person / legal entity
The other person / legal entity associated with the holding is on the field list?																			
		Yes	No																
Who is responsible for the holding?	The interviewed farmer	The holding of the other person / legal entity is nonexistent	Continue the interview																
	The other person / legal entity	The farm of the interviewed farmer is nonexistent	The identification is changed to the other person with whom the interview will take place																
	Both are holders of autonomous agricultural holdings	Conduct the various interviews	Conduct the various interviews, creating a new holding for the other person / legal entity																

3.2.2 If any, state the IACS number of the beneficiaries associated with the holding:	3211
	3212

## 4 GEOGRAPHICAL LOCATION

4.1 The geographical coordinates of the holding were:	(Yes = 1)
Given by the farmer using knowledge / documentation.....	0070
Given by the farmer at the time of the interview using the georeferencing application maps .....	0071
Determined at the place of interview .....	0072
4.2 What is the location identified by the coordinates?	(Yes = 1)
The main agricultural support buildings / facilities located on the holding.....	0073
Holder's residence located on the perimeter of the holding (excluding kitchen garden).....	0074
Holding or, when it consists of dispersed areas, the largest or the most economically important parcel .....	0075
A smaller and / or lower economic importance parcel (provided in the same parish of the holding).....	0076
Holder's residence located in the same parish and less than 5 km from the facilities / largest parcel of the holding .....	0077
Other location (different interview location from previous ones).....	0078

4.3 Register the geographical coordinates of the holding / interview location:	Latitude 0080 [ ] , [ ] , [ ] °	Longitude 0081 [ ] , [ ] , [ ] °
--	---------------------------------	----------------------------------

4.4 State the parish of the interview .....	0085 [ ] , [ ] , [ ]
---	----------------------

## 5 ADMINISTRATIVE DATA ON OPERATING AID AND SUBSIDIES

(Yes = 1; No = 9)

- 5.1 Was the holder included in the IACS during the crop year 2018/2019? ..... 3210  (Yes = 1; No = 9)
- 5.1.1 If so, was there a benefit from the payment for greening? ..... 3216  (Yes = 1; No = 9)
- 5.1.2 If so, was there a benefit from the payment as a young farmer? ..... 9012  (Yes = 1; No = 9)
- 5.2 Were there benefits from applications approved under the PDR 2020 in the past 3 years? ..... 3217  (Yes = 1; No = 9)
- 5.2.1 If so, were there any benefits from the following actions / operations: (Yes = 1)
- Investment in the holding (Action 3.2) ..... 9951
  - Investment in processing and marketing agricultural products (Action 3.3) ..... 9952
  - Investment in collective irrigation infrastructure (Action 3.4) ..... 9953
  - Investment in forest prod. (harvesting / extraction or 1st transformation) of cork, pine cone and nut (Operation 4.0.1) ..... 9954
  - Non productive investment (Action 7.11) ..... 9955
  - Restoring productive potential (Action 6.2) ..... 9956
  - Installation of young farmers (Action 3.1) ..... 9903
  - Forestry investment (Operation 4.0.2 and Action 8.1) ..... 9957
  - Agri-environmental Support
    - Organic farming (Action 7.1) ..... 3226
    - Soil conservation (Action 7.4) ..... 9958
    - Efficient use of water (Action 7.5) ..... 9959
    - Genetic resources (except forest) (Action 7.8 except Operation 7.8.5) ..... 9960
    - Other (Actions 7.2, 7.6, 7.7 and 7.9 and Operation 7.3.2) ..... 9961
  - Forestry and Forest Genetic Resources (Action 7.10 and Operation 7.8.5) ..... 9906
  - Natura 2000 Payments (Operation 7.3.1) ..... 9925
  - Maintenance of agricultural activity in less-favored areas (Operations 9.0.1, 9.0.2 and 9.0.3) ..... 9905

- 5.3 If the holder or any partner (enterprise group) settled as a young farmer state the year ..... 9013

## 6 GENERAL CHARACTERISTICS OF THE HOLDING (CROP YEAR 2018/2019)

- 6.1 Total area of the holding ..... 0989  ha  ares  
Consider the entire surface of the holding (agricultural area, fallow, forest, warehouses, livestock facilities, paths, etc.). n°
- 6.2 Number of discontinuous blocks of utilized agricultural area (UAA) ..... 1159
- 6.3 Utilized Agricultural Area (UAA) ..... 0979  ha  ares  
Area occupied with agricultural crops, grass and fallow land (also consider crops and grass under canopy cover of forest stands / cork oak and holm oak plantations).
- (1) 0979 = 1020+1002+1003+1004+1021+1005 = 0949 + 0959 + 0971 + 0972 + 0973
- 6.3.1 Utilized Agricultural Area (UAA) by ownership or form of land exploitation:
- Farming on own land ..... 1020  ha  ares
  - Fixed tenant farming ..... 1101  euros/year  ha  ares
  - Campaign tenant farming ..... 1102  ha  ares
  - Partnership (exploited in association by the owner and the holder with distribution of production and costs to be incurred) ..... 1003  ha  ares
  - Free of charge transfer of land by family members ..... 1004  ha  ares
  - Free of charge transfer of land by other than family members and other types of tenure ..... 1021  ha  ares
  - 1005  ha  ares
- 6.4 Temporary crops on bare land and under wooded area ..... 0949
- Annual sowing and non-annual crops that are reseeded at intervals not exceeding 5 years (e.g. temporary grassland, etc.).
- 6.5 Fallow ..... 0959
- 6.6 Kitchen garden ..... 0971
- Area reserved for the production of vegetables, potatoes, fruits and / or flowers mainly for consumption by the producer's household (self-consumption).
- 6.7 Permanent crops ..... 0972
- Area occupied with orchards (fresh, tropical, small berry, citrus and nuts), vineyards and olive groves.
- 6.8 Grassland on bare land and under wooded area ..... 0973
- Areas grazed by cattle, sown or spontaneous, not included in a rotation and which occupy the ground for a period exceeding 5 years (including grazing underbrush).
- 6.9 Wooded area not covered by crops ..... 0981
- Exclude grazed bushland and areas of stone pine, carob trees, chestnut or strawberry tree when fruit production is the objective.
- 6.10 Unutilized Agricultural Area (NUAA) ..... 0983
- Area that is no longer in agricultural use but which, although abandoned, retains its productive potential and may resume production.
- 6.11 Other areas ..... 0984
- Consider the areas occupied by warehouses, livestock facilities, public places, paths, etc.
- (Yes = 1; No = 9)
- 6.12 Has the farm produced animals in the last year? ..... 1006
- 6.12.1 Is the farm in the sanitary break? ..... 1007
- 6.13 Is the holding certified for organic production (organic farming)? ..... 1008
- 6.14 Does the farm have an irrigation system? ..... 1300

(i) If the irrigation is exclusively for the kitchen garden, indicate No = 9. If, for specific reasons, they have not irrigated in the crop year 2018/19, indicate Yes = 1.

## 7 ARABLE LAND (CROP YEAR 2018/2019)

		Main area (includes under wooded area)			Secondary area			Of which, for organic production (main area)	
		Area		Irrigated area	Successive		Under permanent crops	In production	
		1	2	ha	ha	ha	ha	ha	ha
				ares			ares		ares
<b>7.1 Temporary crops</b>									
7.1.1 Cereals for grain									
Durum wheat		0101							
Rye		0102							
Malting barley		0103							
Six-row barley (common)		0104							
Oats		0105							
Triticale		0106							
Grain maize	Hybrid	0107							
Regional		0108							
Rice		0109							
Sorghum		0112							
Other cereals for grain		0114							
● <b>Total cereals for grain</b>		0118							
● <b>Total dried pulses for grain</b>		0119							
<b>7.1.2 Dried pulses for grain</b>									
Field peas, broad beans and sweet lupins		0121							
Kidney bean		0122							
Chick peas		0123							
Other dried pulses for grain		0128							
● <b>Total dried pulses for grain</b>		0129							
<b>7.1.3 Plants harvested green from arable land</b>									
Temporary grasses and grazing		0130							
Roots and fodder sprouts		0131							
Fodder leguminous plants		0132							
Annual mixtures		0133							
Fodder oats		0134							
Green maize		0135							
Fodder rye		0136							
Fodder sorghum		0137							
Ryegrass		0138							
Other fodder crops		0139							
● <b>Total Gr.fodder; temp. gras./grazing</b>		0140							
<b>7.1.4 Potatoes</b>									
Early potato (marketed after harvest)		0141							
New potato (marketed 1 month after)		0143							
Old crop potatoes		0142							
● <b>Total potatoes</b>		0149							
● <b>Do not include potatoes from market gardening and kitchen garden.</b>									

Do not include potatoes from market gardening and kitchen garden.

?

7.1.5 Industrial crops		ha	ha	ha	ha	ha	ha	ha	ha	ha	ha	ares
Sunflower.....	0151		0251									
Peanut.....	0153		0253									
Oilseeds other than peanut and sunflower .....	0154		0254									
Aromatic / medicinal / culinary.....	0157		0257									
Fibre crops.....	0158		0258									
Other industrial crops .....	0160		0260									
<b>Total industrial crops.....</b>	<b>0159</b>		<b>0259</b>									

7.1.6 Fresh vegetables		ha	ha	ha	ha	ha	ha	ha	ha	ha	ha	ares
Processing tomatoes.....	0161											
Melon.....	0162											
Strawberry.....	0163											
Other.....	0165											
<b>Total open field fresh vegetables.....</b>	<b>0166</b>		<b>0266</b>									
Market gardening.....	0167			0267								
Under glass/other protective cover .....	0168											
<b>Total market gardening fresh vegetables.....</b>	<b>0169</b>		<b>0269</b>									
(Including melons and strawberries grown in rotation with horticultural crops)												

7.1.7 Flowers and ornamental plants		ha	ha	ha	ha	ha	ha	ha	ha	ha	ha	ares
Flowers			0174									
Outdoor/low protective cover .....		0175										
Under glass/other protective cover .....												
<b>Total flowers.....</b>	<b>0176</b>		<b>0276</b>									
Ornamental plants				0177								
Outdoor/low protective cover .....			0178									
Under glass/other protective cover .....												
<b>Total ornamental plants.....</b>	<b>0179</b>		<b>0279</b>									
7.1.8 Seeds and seedlings.....			0180									

*(i) Include areas of plants harvested green from arable land for seed, except cereals, and the outdoor/under low protective cover production of seed and seedlings for sale of fresh vegetables, flowers and ornamental plants.*

7.1.9 Other temporary crops		ha	ha	ha	ha	ha	ha	ha	ha	ha	ha	ares
Sweet potato.....	0191											
Other temporary crop .....	0193											
<b>Total other temporary crops.....</b>	<b>0195</b>		<b>0295</b>									
<b>7.1.10 TOTAL TEMPORARY CROPS .....</b>	<b>0196</b>		<b>0296</b>									

#### IRRIGATION METHOD CODES (questions 7 )

Surface irrigation	Furrows	Traditional	1
	Modernized	2	
	Flow irrigation (including "Irrigation bar systems")	3	
	Others (basin, ...)	4	
Sprinklers	with permanent lateral pipes	5	Drip irrigation
	with portable lateral pipes	6	Localized irrigation
	Hard hose travelling gun with hose reel (include sprinklers bar systems)	7	Micro-sprinkler irrigation
	Centre-pivot system (include linear move system)	8	10

## 8 PERMANENT CROPS

	Total area (include new plantations)	Irrigated area			Of which, for organic production		
		1 ha ares	2 ha ares	3 ha ares	In production	Under conversion	5 ha ares
8.1 Fresh fruits							
Apple trees	0601				3601		
Pear trees	0602				3602		
Peach trees	0603				3603		
Cherry trees	0604				3604		
Plum trees	0605				3605		
Fig trees	0608				3608		
Pomegranate trees	0611				3611		
Other fresh fruits	0618				3618		
<b>Total fresh fruits</b>	<b>0619</b>				<b>2331</b>		
8.2 Berries (excluding strawberries)							
Strawberry tree fruits for fresh consumption (excluding brandy)							
Blackberries	0620				0720		
Raspberries	0621				0721		
Currants	0622				0722		
Blueberries	0623				0723		
Other berries (elderberries, etc.)	0624				0724		
<b>Total Berries (excluding strawberries)</b>	<b>0625</b>				<b>0725</b>		
8.3 Fruits from subtropical and tropical climate zones							
Kiwis	0626				0726		
Avocados	0631				0731		
Other Fruits from subtropical and tropical climate zones	0638				0738		
<b>Total fruits from subtropical and tropical climate zones</b>	<b>0639</b>				<b>0739</b>		
8.4 Citrus							
Orange trees	0641				0741		
Lemon trees	0642				0742		
Mandarin trees and their hybrids	0646				0746		
Other citrus	0648				0748		
<b>Total citrus</b>	<b>0649</b>				<b>0749</b>		
8.5 Nuts							
Almond trees	0651				0751		
Chestnut trees	0652				0752		
Walnut trees	0654				0754		
Carob trees	0655				0755		
Stone pine trees	0656				0756		
Others nuts	0658				0758		
<b>Total nuts</b>	<b>0659</b>				<b>0759</b>		
8.6 Vineyard							
For wine production							
For PDO wines	0673				0773		
For PGI wines	0674				0774		
For other wines	0677				0777		
For production of table grapes and raisins	0678				0778		
<b>Total vineyard</b>	<b>0679</b>				<b>0779</b>		

8.7 Olive plantations	45 to 60 trees/ha.	0661	0761	3661
	61 to 100 trees/ha.	0662	0762	3662
For oil	101 to 300 trees/ha	0663	0763	3663
	301 to 700 trees/ha	0664	0764	3664
For table olives	701 to 1 500 trees/ha	0665	0765	3665
	More than 1 500 trees/ha	0666	0766	3666
<b>Total olive plantations</b>		<b>0669</b>	<b>0767</b>	<b>3667</b>
8.8 Areas of propagating woody crops (nursery)				<b>2336</b>
Wine				
Fruit trees/citrus/olive				
Forest				
Ornamental plants				
<b>Total area of nurseries</b>		<b>0689</b>	<b>0789</b>	<b>3689</b>
8.9 Other permanent crops (osier, tea,...)				
<b>8.10 TOTAL PERMANENT CROPS</b>		<b>0699</b>	<b>0799</b>	<b>3699</b>
<b>9 GRASSLAND</b>				
9.1 Sowed (at intervals of more than 5 years)				
On bare land				
Under permanent crop areas				
Under forest wooded area				
<b>Total sowed</b>				
9.2 Improved natural grassland (subject to technical / agronomic interventions such as fertilization, irrigation, drainage, etc.)				
On bare land				
Under permanent crop areas				
Under forest wooded area				
<b>Total improved natural grassland</b>				
9.3 Rough grazings (without technical/agronomical interventions; include woody pastures (broom, barley, heather) and grazed heathland and rocky outcrops)				
On bare land				
Under permanent crop areas				
Under forest wooded area				
<b>Total rough grazings</b>				
9.4 Grassland eligible for Basic Payment that has not been grazed				
<b>9.5 TOTAL GRASSLAND</b>				
<b>IRRIGATION METHOD CODES (questions 8 and 9 )</b>				
Surface irrigation				
Flow irrigation (including "limaa irrigation")				
Others (basin, ...)				
Spray irrigation				
Sprinklers with permanent lateral pipes				
Sprinklers with portable lateral pipes				
Hard hose travelling gun with hose reel (include sprinklers bar systems)				
Centre-pivot system (include linear move system)				
<b>9</b> Drip irrigation				
<b>10</b> Micro-sprinkler irrigation				

## 10 CULTIVATED MUSHROOMS

Main area ..... 0550 

--	--	--	--	--	--	--	--	--	--

 m<sup>2</sup>

## 11 FOREST STANDS

		ha	ares
Cork oak without crops under cover	0991		
Cork oak with crops under cover	0992		
Holm trees without crops under cover	0993		
Holm trees with crops under cover	0994		
Oak	0995		
Maritime pine	0996		
Eucalyptus	0997		
Poplar	0998		
Strawberry tree fruits for brandy production purposes	0985		
Other forest species (excluding: stone pine trees, carob trees, chestnut trees and strawberry trees)	0986		

## 12 IRRIGATION

### 12.1 Irrigation facilities

Public collective system	1311											%
Private collective system	1312											
Individual system	1313											

12.1.1 If public collective system, state the name:

1315

### 12.2 Source of irrigation water

Surface water	Dam reservoir, pond	1321										%
	River, watercourse or natural lake	1322										
	Other	1323										
Ground water	Bored or drilled well	1324										
	Natural spring	1325										
	Other	1326										
Other	Reuse of wastewater	1327										
	Other (public domestic water supply, services,...)	1328										

(Yes = 1; No = 9)

12.3 Can you specify the total water volume consumed in the last season (2019)?

1330

m<sup>3</sup>

12.3.1 If so, please specify

1334

12.4 What data is used to control irrigation?

None, control is made according to a default plan	1350												(Yes = 1)
Exclusively by observing the crop	1351												
Through the water balance obtained from data	1352												
Obtained from soil moisture measurement probes	1353												
Obtained from meteorological data	1354												
Other information (e.g. obtained by remote sensing: satellite images, drones, aerial photograph, etc.)	1355												
Technical advice	1355												

### 12.5 Pump system

Electric engine	1360												(Yes = 1)
Internal combustion engine	1361												

### 12.6 Irrigable area

		ha	ares
Arable land (main crop)	1331		
Permanent crops	1332		
Permanent grassland	1333		
<b>Total irrigable area</b>	<b>1339</b>		

## 13 SOIL TILLAGE PRACTICES IN TEMPORARY CROPS (MAIN AREA)

		ha	ares
Conventional tillage	1401		
Low tillage	1402		
Zonal (or strip) tillage	1403		
Direct seeding	1404		
<b>Total area of soil tillaging (main area)</b>	<b>1409</b>		



Tillage area (main area) [1409] ≤ temporary crops [0196].

**14 LIVESTOCK (1<sup>st</sup> september 2019)**

14.1 Livestock production system:	Owner farming .....	(Yes = 1) 1890 <input type="checkbox"/>	Exploitation contract .....	(Yes = 1) 1891 <input type="checkbox"/>
14.1.1 If produced under operating contract register tax number of the integrator .....	1892 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
14.2 Livestock (consider the animals produced on their own and / or under farm contract - property of the integrator)				
14.2.1 Cattle	<b>Total</b>		<b>In organic production</b>	
	n°		n°	
Under one year old	Beef calves for slaughter .....	1901	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4001 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Other calves (destination other than slaughter before 12 months) / Male calves .....	1902	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4002 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		1903	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4003 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Aged between one and two years old	Male bovines .....	1904	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4004 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Breeding females .....	1905	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4005 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Female bovines for slaughter .....	1906	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4006 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Two years old and over	Male bovines .....	1907	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4007 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Breeding heifers .....	1908	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4008 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Heifers for slaughter .....	1909	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4009 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Dairy cows .....	1910	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4010 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Other cows .....	1911	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4011 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<b>● Total cattle</b>		<b>1912</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2351</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.2 Pigs				
Piglets (live weight under 20 kg) .....	1913	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4013 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Pigs with live weight from 20 kg to less than 50 kg .....	1914	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4014 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Fattening pigs with live weight of 50 kg and more .....	1918	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4018 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Breeding females with live weight of 50 kg and more .....	1923	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4023 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Breeding boars .....	1924	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4024 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total pigs</b>		<b>1929</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2352</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.3 Sheeps				
Dairy ewe lambs (mated for the first time) .....	1931	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4031 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other ewe lambs (mated for the first time) .....	1932	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4032 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Dairy ewes (having already kidded) .....	1933	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4033 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other ewes (having already kidded) .....	1934	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4034 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other sheep .....	1935	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4035 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of sheep</b>		<b>1939</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2353</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.4 Goats				
Dairy goats (mated for the first time, but not kidded yet) .....	1941	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4041 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other goats (mated for the first time, but not kidded yet) .....	1942	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4042 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Dairy goats (having already kidded) .....	1943	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4043 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other breeding goats .....	1944	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4044 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other goats .....	1945	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4045 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of goats</b>		<b>1949</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2354</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.5 Equidae				
Horses .....	1951	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
Other equidae / Donkeys .....	1952	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
	Mules .....	1953	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of equidae</b>		<b>1959</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
14.2.6 Poultry				
Broilers (including breeding cocks) .....	1961	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4061 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Laying hens and breeding hens .....	1962	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4062 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Turkeys .....	1963	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4063 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Ducks .....	1964	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4064 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Quails .....	1967	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4067 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other poultry .....	1965	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4065 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of poultry</b>		<b>1969</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2355</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.7 Rabbits				
Breeding females .....	1971	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4071 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Other rabbits .....	1972	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4072 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of rabbits</b>		<b>1979</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>3979</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.2.8 Inhabited hives and traditional cork hives				
Inhabited hives .....	1981	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4081 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Inhabited traditional cork hives .....	1982	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	4082 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>● Total of inhabited hives and cork hives</b>		<b>1989</b>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>2356</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
14.3 Can you specify the water volume consumed by livestock in the last 12 months?	(Yes = 1; No = 9) 1365 <input type="checkbox"/> m <sup>3</sup>			
14.3.1 If so, please specify .....	1366 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			

## 15 ANIMAL HOUSING (LAST 12 MONTHS)

15.1 Cattle		Dairy cows	Other bovine animals
15.1.1 Average number of animals.....	2140	nº	nº
15.1.2 Usual number of animals on animal housing:			
Stanchion-tied stable	With production of solid manure.....	2128	nº
	With production of slurry .....	2129	nº
Loose housing (with or without cubicles)	With production of solid manure.....	2130	nº
	With production of slurry .....	2131	nº
15.1.2.1 Access to exercise yards contiguous to animal housing.....		(Yes = 1)	
	2115		2245
15.1.2.2 Grazing (period of time).....		nº of months	nº of months
	2117		2247
(i) 1 day of grazing equivalent to more than 6 hours / day in the grassland.			
15.1.3 Usual number of animals always outdoors.....	2116	nº	nº
15.2 Pigs		Breeding females	Other pigs
15.2.1 Average number of animals.....	2150	nº	nº
15.2.2 Usual number of animals on animal housing			
Type of instalation floor in animal housing	Solid floor .....	2125	nº
	Solid floor and deep-litter .....	2121	nº
	Slatted floor .....	2122	nº
	Partially slatted floor .....	2123	nº
	Other .....	2124	nº
15.2.2.1 Grazing (period of time).....		nº of months	nº of months
	2127		2257
(i) 1 day of grazing equivalent to more than 6 hours / day in the grassland.			
15.2.3 Usual number of animals always outdoors.....	2126	nº	nº
15.3 Laying hens and broilers		Laying hens	Broilers
15.3.1 Average number of animals.....	2160	nº	nº
15.3.2 Usual number of animals on animal housing			
Small poultry houses .....	2161	nº	nº
In pavillions:			
Deep litter .....	2171	nº	nº
Several tiers without cages:			
Without manure belt	without drying .....	2162	nº
	with drying .....	2163	nº
With manure belt	without drying .....	2164	nº
	with drying .....	2165	nº
Access to exercise yards contiguous to animal housing.....		(Yes = 1)	
	2166		2266
Enriched battery cages:			
Without manure belt	without drying .....	2167	nº
	with drying .....	2168	nº
With manure belt	without drying .....	2169	nº
	with drying .....	2170	nº
Other types of poultry houses .....	2134	nº	2274
15.3.3 Usual number of animals always outdoors (free range).....	2135	nº	2275

Comments:

## 16 MANURE/SLURRY MANAGEMENT AND APPLICATION TECHNIQUES/USE OF FERTILIZERS (LAST 12 MONTHS)

### 16.1 Manure/slurry management produced in the holding

Cattle	Other grazing livestock	Pigs	Poultry
1	2	3	4

#### 16.1.1 Percentage of manure/slurry produced by all animals .....

2450	%	%	%	%
------	---	---	---	---

(i) The sum of manure / slurry produced by all of the animals must be equal to 100%.

#### 16.1.2 Percentage of manure/slurry managed/stored by the stored facilities/destinations:

No management or storage is made	Small facilities.....	2451	%	%	%	%
	Without housing.....	2452				
Management is performed without storage	Daily removal from the holding.....	2453				
	Applied to soil (up to 24h after excretion).....	2454				
Manure	In deep litters.....	2455				
	In piles or stacks.....	2456				
	In dry lots (trench silos, other silos, etc.).....	2457				
	In compost piles (under controlled conditions).....	2458				
	Pit storage below animal confinements.....	2459				
Slurry	In tanks or ponds	Uncovered.....	2461			
		With permeable cover.....	2462			
		With impermeable cover.....	2463			
	In lagoons	Uncovered.....	2464			
		With permeable cover.....	2465			
		With impermeable cover.....	2466			

(i) Management / storage of manure/slurry is usually conducted by a sequential flow between storage structures.

Record the percentage of effluent, by type of animal, in the several management / storage structures in each of the flow stages, with reference to the total quantity. What is intended is not the distribution of the amount of effluent across the several structures to get 100%, but the percentage of the total manure/slurry managed / stored in each structure at the various stages of the flow.

#### 16.2 Maximum capacity and storage time of manure / slurry storage structures

Maximum capacity	Storage time	
	1	2
nº of months	nº of months	nº of months
2467		
2468		
2469		
2470		
2471		
2472		
2473		
2474		
2475		
2476		
2477		
2478		

(i)

- Maximum installed storage capacity in number of months: period of time required to reach the maximum capacity of the structure, considering the usual production of manure and / or slurry from the holding and without any discharge;
- Storage time of storage structures in number of months in the last year: usual period (in the last year), in months, between the start of manure accumulation / slurry filling in a storage structure and its removal / emptying.
- If there are several production units on the holding with animal housing and dispersed manure / slurry storage structures, consider the most representative in terms of herd.

Comments:

(Yes = 1)

16.3 Separation of solid fraction from slurry (use of sieve) ..... 2480

16.4 Volume of manure imported to and exported from the agricultural holding

Volume of manure exported that is produced in the holding (sold / donated) ..... 2482

Volume of manure imported by the holding (sold/donated) to be used in agricultural activity ..... 2483

16.5 Volume of slurry imported to and exported from the agricultural holding

Volume of slurry exported that is produced in the holding (sold / donated) ..... 2484

Volume of manure imported by the holding (sold/donated) to be used in agricultural activity ..... 2485

16.6 Volume of other organic fertilizers used on the holding (other than manure and slurry)

Sludge ..... 2486

Compost ..... 2487

Other organic fertilizers ..... 2488

*(i)*

Sludge and compost resulting from the storage / treatment of animal effluents are considered as manure / slurry and should therefore not be accounted for in this matter.

16.7 Fertilizer application

	Utilized Agricultural Area (UAA)		Wooded area	
	1	2	ha	ares
Inorganic fertilizers .....	2489			
Manure .....	2490			2495
Slurry .....	2491			2496
Sludge .....	2492			2497
Compost .....	2493			2498
Other organic fertilizers .....	2494			2499

*(i)*

Sludges and compost resulting from the storage / treatment of animal effluents are accounted for in manure and / or slurry.

16.8 Application of manure and slurry used on the farm (with or without previous storage)

Broadcast without incorporation into the soil (or if the incorporation is not made within 24 hours after broadcast) ..... 1623

Broadcast with incorporation into the soil between 4 and 24 hours after application ..... 1624

Broadcast with incorporation into the soil within 4 hours after application ..... 1625

Band spread without a trailing shoe spreader ..... 1626

Band spread with a trailing shoe spreader ..... 1627

Injected into shallow slits ..... 1628

Injected into deep slits ..... 1629

1	0	0
---	---	---

16.9 Destination of manure / slurry produced on the holding

	Manure		Slurry	
	in the holding	out of the holding	in the holding	out of the holding
	1	2	3	4
Unknown .....	2660	%		%
Used in agriculture as fertilizer .....	2651		2671	
Livestock waste composting plant .....	2661		2672	
Livestock waste biogas plant .....	2662		2673	
Livestock waste incineration plant .....	2654		2664	
WWTP .....	2656		2666	
Other destinations .....	2666		2676	

*(i)*

The sum of both manure and slurry destinations is 100%.

Comments:

## 17 MACHINERY AND SAFETY CONDITIONS

### 17.1 Tractors and agricultural equipment

Total	Belonging to the holding					Not belonging but used in the last 12 months
	Less than 5 years	From 5 to less than 10 years	From 10 to less than 20 years	20 and more years		
1	2	3	4	5	6	

#### 17.1.1 Tractors

Less than 20 c.v.	nº 2401	nº 2402	nº 2403	nº 2404	nº 2405	nº 2406	nº 2407	nº 2408	nº 2409	nº 2410	(Yes = 1)
From 20 to 34 c.v.											
From 34 to 55 c.v.											
From 55 to 82 c.v.											
From 82 to 109 c.v.											
From 109 to 135 c.v.											
From 135 to 150 c.v.											
From 150 to 200 c.v.											
From 200 c.v. and more											
● Total tractors											

From which:

Registered	nº 2440					
With protective structure (cabin, frame, arch)	nº 2441					
Equipped with GPS	nº 2442					
4x4 traction	nº 2510					
Crawler	nº 2511					

#### 17.1.2 Self-propelled farming machines

Walking cultivators	nº 2412					
Motor hoes (rotovator)	nº 2413					
Motormowers	nº 2414					

#### 17.1.3 Self-propelled harvesting machines

Combine harvesters	nº 2415					
Forage harvesters	nº 2443					
Potato harvesters	nº 2444					
Tomato harvesters	nº 2445					
Vegetable harvesters (peas, carrots, etc.)	nº 2446					
Fruit picking platforms	nº 2447					
Grape harvesting machines (including olive harvesting)	nº 2417					

#### 17.1.4 Plant protection product application equipment

Hanging	Towed	Self-propelled
1	2	3
		nº 2439
		nº 2433
		nº 2434
		nº 2435
		nº 2436

Hydraulic sprayer with horizontal bar

Hydraulic sprayer with vertical bars

Air blast sprayer

Pneumatic sprayer

Other sprayers

## 17.2 Precision farming

### 17.2.1 Do you have georeferenced farm data?

(Yes = 1)

2544

17.2.1.1 If so, please refer which ones:

(Yes = 1)

NDVI maps/Vegetation indexes	nº 2545
Yield maps (annual crops)	nº 2546
Maps of soil electrical conductivity	nº 2547
Soil moisture sensors	nº 2548
Others	nº 2549

17.2.1.2 Do you perform any crop operation differently as a result of the analysis of georeferenced data?

(Yes = 1)

2550

## 17.3 Work safety

(Yes = 1; No = 9)

### 17.3.1 Is there a written safety plan with a risk assessment in place to reduce workplace accidents?

2437

### 17.3.2 Do tractor drivers have skilled driver training?

(Yes = 1)

2438

## 18.1 Agricultural population and family labour force characteristics

**(i)** Include all household members of the holder and other family members who regularly work on the holding (on the interviewer's day of passing).

Degree of kinship	Manager		Gender	Age	Education level	Agricultural training	Vocational training	Paid farm work on the holding Yes = 1	Farm work on the holding	Other gainful activities	
	Yes = 1	Year started								As his/her major occupation	As his/her subsidiary occupation
	1	2								3	4

## Holder household members

Holder	2601	<input type="checkbox"/>									
Spouse	2602	<input type="checkbox"/>									
	2603	<input type="checkbox"/>									
	2604	<input type="checkbox"/>									
	2605	<input type="checkbox"/>									
	2606	<input type="checkbox"/>									
	2607	<input type="checkbox"/>									
	2608	<input type="checkbox"/>									
	2609	<input type="checkbox"/>									
	2610	<input type="checkbox"/>									
	2611	<input type="checkbox"/>									
	2612	<input type="checkbox"/>									

## Holder family members who do not belong to their household but regularly work on the holding

	2613	<input type="checkbox"/>									
	2614	<input type="checkbox"/>									
	2615	<input type="checkbox"/>									
	2616	<input type="checkbox"/>									
	2617	<input type="checkbox"/>									
	2618	<input type="checkbox"/>									
	2619	<input type="checkbox"/>									

## ● Total number of the holder's family members .....

2629

**(i)** Do not consider income that does not result from an activity (e.g. pensions, interest, income).

**(\*) CODES TO BE USED IN questions 18 and 19****GENDER**

- Male..... **1** Never attended courses of professional training related with agriculture..... **1**  
 Female..... **2** Attended courses of professional training related with agriculture in the last 12 months..... **2**  
 Attended courses of professional training related with agriculture more than 12 months ago..... **3**

**EDUCATION LEVEL**

- |  |  |   |
|--|--|---|
| No formal education  | Cannot read or write..... <b>1</b>           | Can read and write..... <b>2</b>              |
| Basic  | 1st cycle of primary education..... <b>3</b> | 2nd cycle of primary education..... <b>4</b>  |
|  | Lower secondary education..... <b>5</b>      |   |
| Upper secondary education/ post-secondary non-tertiary education | Agricultural / Forestry..... <b>6</b>        | Non agricultural / Non forestry..... <b>7</b> |
| Higher   | Agricultural / Forestry..... <b>8</b>        | Non agricultural / Non forestry..... <b>9</b> |
- FARM WORK ON HOLDING (crop year 2018/2019)**
- |  |                           |
|--|---------------------------|
| Partial time                             | > 0 - < 25%..... <b>1</b> |
|  | 25 - < 50%..... <b>2</b>  |
|  | 50 - < 75%..... <b>3</b>  |
|  | 75 - < 100%..... <b>4</b> |
| Full time (225 days or 1,800 hours/year) | ..... <b>5</b>            |
- (i)** Exclude non-farm work on the farm (forestry, processing, ...).

**AGRICULTURAL TRAINING**

- Only practical agricultural experience..... **1**
- Courses of professional training related with agriculture..... **2** Directly related to the agricultural holding..... **1**  
 Full agricultural training (secondary and superior level)..... **3** Not directly related to the agricultural holding..... **2**

**OTHER GAINFUL ACTIVITIES**

(other than the holding's agricultural activity)

- Directly related to the agricultural holding..... **1**
- Not directly related to the agricultural holding..... **2**

## 19 NON-FAMILY LABOUR FORCE

### 19.1 Regularly working on the agricultural holding (permanent staff)

#### 19.1.1 Manager of the holding (holding group, common land and other legal entities, and also in the natural person when not included in the family labour force)

Gender.....	2701
Age.....	2702
Start year as manager of the holding.....	2732
Education level.....	2703
Agricultural training.....	2704
Attendance of agricultural vocational training courses or actions.....	2705
Holder's farm work on the holding (crop year 2018/2019).....	2706
Participation in non-agricultural activities of the holding (Yes = 1).....	2707

#### 19.1.2 Non-family labour force regularly working on the agricultural holding (exclude the holder)

Age class (years)	Gender	Farm work in crop year 2018/2019 (% of full time)					Other gainful activities of the holding	
		> 0 - < 25%	25 - < 50%	50 - < 75%	75 - < 100%	100% (Full time)	Total	From which, main activity
		n°	n°	n°	n°	n°	n°	n°
15 to 24	Male	2708						
	Female	2709						
25 to 34	Male	2710						
	Female	2711						
35 to 44	Male	2712						
	Female	2713						
45 to 54	Male	2714						
	Female	2715						
55 to 64	Male	2716						
	Female	2717						
65 and more	Male	2718						
	Female	2719						
● Total		2720						

### 19.2 Non-family labour (employed on a non-regular basis)

#### Full-time working days in the crop year 2018/2019

Male.....	2721	n° of days
Female.....	2722	
● Total working days.....	2729	

### 19.3 Persons not employed directly by the agricultural holding

#### Full-time working hours in the crop year 2018/2019

Rental of agricultural machineries with operator (tractor, harvester, grape and olive harvesting machines, other harvesters, etc.).....	2723	n° of hours
Transport of means of production and of agricultural products (tasks).....	2724	
Repair and maintenance of facilities, agricultural machineries and equipments, improvements.....	2725	
Veterinary services and support/technical consultancy.....	2726	
Work hired to temporary-work agencies.....	2728	
Other agricultural services (excluding agricultural accounting services).....	2727	
● Total working hours.....	2730	

① They are self-employed or employed by third parties and have performed duties in the framework of the provision of services. They are not employees of the producer.

## 20 OTHER GAINFUL ACTIVITIES OF THE HOLDING

### List other non-agricultural gainful activities directly related to the holding:

■ Tourism, accommodation and other leisure activities.....	2801	(Yes = 1)
■ Handicraft.....	2802	
■ Processing of farm products (cheese, sausages, etc.; consider wine and olive oil when produced mainly from purchased raw materials).....	2803	
■ Forestry production Cork production.....	2804	
	2805	
■ Other forestry productions (using labour force, machinery and equipment from the holding).....		
■ Wood processing.....	2806	
■ Provision of services (using production means of the agricultural holding):	2807	
	2808	
■ Agricultural.....		
■ Non-agricultural (include forestry activities).....		
■ Aquaculture.....	2809	
	2810	
■ Produced only for the holding (do not consider the production of renewable energy used exclusively for domestic purposes).....		
■ Production of renewable energy.....	2811	
	2810	
■ Produced in the holding and sold.....		
■ Health, social or educational services.....	9800	
■ Other gainful activities (heliciculture, vermicompost, game production, hunting, pigeon keeping, etc.).....	2812	

## 21 SERVICES PROVIDED BY AGRICULTURAL ORGANIZATIONS (crop year 2018/2019)

(Yes = 1; No = 9)

21.1 State if the producer is an associate of agricultural organizations .....	3011	<input type="checkbox"/>
21.1.1 State the services used by the producer:		(Yes = 1)
Marketing of agricultural products .....	3021	<input type="checkbox"/>
Supply of production factors .....	3022	<input type="checkbox"/>
Technical support / management .....	3025	<input type="checkbox"/>

## 22 DESTINATION OF AGRICULTURAL PRODUCTION

Importance of monetary value of agricultural production by destination:

Sale through recognized producer organizations and producer associations .....	9014	<input type="checkbox"/>
Of which is a member .....	9015	<input type="checkbox"/>
Of which is not a member .....	9002	<input type="checkbox"/>
Sale through centrals / cooperatives .....	9003	<input type="checkbox"/>
Direct sales to the distribution sector .....	9004	<input type="checkbox"/>
Retail sale .....	9005	<input type="checkbox"/>
Sale to wholesalers .....	9006	<input type="checkbox"/>
Sale to the manufacturing industry .....	9007	<input type="checkbox"/>
Direct sale to final consumer .....	9008	<input type="checkbox"/>
Export to European Union countries .....	9009	<input type="checkbox"/>
Export to third countries .....	9010	<input type="checkbox"/>
Other forms of marketing .....	9011	<input type="checkbox"/>
Self-consumption .....		1 0 0

## 23 INCOME

23.1 Importance of aid / subsidy on holding income .....

3310

23.2 Source of holding income

Farming activity (include aid / subsidies) .....	3321	<input type="checkbox"/>
Annualised forest activity (include aids/subsidies) .....	3322	<input type="checkbox"/>
Without using production means of the agricultural holding .....	3323	<input type="checkbox"/>
Using production means of the agricultural holding .....	3324	<input type="checkbox"/>
Other gainful activities of the holding (except forest production) .....		1 0 0

23.3 Source of household income of the natural person

Agricultural holding .....	3331	<input type="checkbox"/>
Primary sector wages .....	3332	<input type="checkbox"/>
Secondary sector wages .....	3333	<input type="checkbox"/>
Tertiary sector wages .....	3334	<input type="checkbox"/>
Business activity .....	3335	<input type="checkbox"/>
Pensions and retirement .....	3336	<input type="checkbox"/>
Other origins .....	3337	<input type="checkbox"/>
		1 0 0

## 24 CONTINUITY OF THE AGRICULTURAL HOLDING (addressed to the natural person)

(Yes = 1; No = 9)

24.1 Does the holder intend to continue farming on the next 2 years? .....

3410

24.1.1 If so, state the main reason for continuing the agricultural holding: .....

3411

<input checked="" type="radio"/> Economical viability .....	1
Supplement to family income .....	2
Emotional value .....	3
Without professional alternative .....	4
Other .....	5

24.1.2 If not, state if there is a successor .....

3412

Comments: